## The Executive Budget Fiscal Year 2008-09



**January 7, 2008** 

Submitted by

Mark Sanford Governor State of South Carolina

to the

117<sup>th</sup> General Assembly of South Carolina, Second Session



### State of South Carolina

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January 7, 2008

To the Citizens of South Carolina and the Members of the South Carolina General Assembly:

It is my pleasure and honor to present to you this administration's FY 2008-09 Executive Budget. Before going into some of the points included in the document, I would like to express my thanks to all of the review and results team members who gave time, talents, and focus to this effort.

Our primary objective in drafting this budget was to present to the General Assembly a balanced state budget that, without raising taxes, provides essential services to the citizens of South Carolina in the priority areas of education, health care and social services, economic development, public safety, and natural resources.

Beyond this initial objective, our budget once again takes steps to practice a greater level of fiscal discipline. Whether it is our recommendation to reduce the current retirement liability or finding more efficient ways to use taxpayer money, we believe this budget represents an array of ideas that, if acted upon, will return fiscal soundness to South Carolina. Our budget holds FY 2008-09 spending growth to well below the state's population-plus-inflation growth. In fact, this budget spends approximately \$300 million less than last year. We think that limitation is vital for the simple reason that the state should not grow faster than the income level of the people who pay for it.

Unfortunately, this has not been the case over the past several years. In fact, South Carolina state government has grown by 43 percent since 2004, currently leads the Southeast in year to year government growth, and continues to have outstanding liabilities of almost \$20 billion. We have consistently advocated limiting the growth in state government spending to a rate that is reasonably correlated with the people's ability to sustain it over time. A population-plus-inflation spending limit would help to remedy the consequences of poor spending practices while also helping to address the state's unfunded liabilities. We believe significant spending problems will persist without this cap in the long-run – causing real harm to the fiscal stability of our state, to the taxpayers, and to those who depend on government the most.

In addition, the following pages lay out this administration's policy and spending initiatives. From a policy perspective, we continue to push for a reformed tax code so that we are more competitive with regard to economic development, a reformed education system that provides more choices to parents and puts more dollars into the classroom, a restructured state government that is more efficient and accountable to the taxpayer, a reformed retirement system that helps repay \$20 billion in outstanding liabilities, and improvements to the quality of life for all South Carolinians. In this executive budget, we have "purchased" those items that deliver the greatest result to the taxpayer, identified savings of \$183 million, and made tough decisions to suspend some activities currently performed by government – all essential steps considering past spending practices and a slowdown in revenue.

South Carolina faces serious challenges ahead. Growing government by 13 percent and 15.7 percent over the past two budget years has put our state in an uphill battle. Because of this we were forced to prioritize budget activities that were of the highest value to our taxpayers while dedicating dollars to outstanding liabilities. Specifically, our budget appropriates \$240.4 million to the Other Post-Employment Benefits (OPEB) debt and \$14.9 million to eliminate Tuition Prepayment Program liability. In addition, we are recommending any amount in excess of the spending limit be used to further repay these deficits.

Annualizations also continue to harm the fiscal stability of our state. Simply put, using one-time revenue to pay for recurring services is not a sound way to operate the state. In the FY 2007-08 budget, annualizations almost doubled from the previous year – which is why this year's budget is starting out \$270 million in the hole. That is why we propose to limit annualizations to no more than one percent of total revenues in this year's budget and in the future.

We also believe that a flatter, simpler, and lower income tax rate is vital if we are going to attract jobs and investment to the state. In particular, we believe it is time to simplify our overall tax code. To this end, we are recommending that South Carolina taxpayers have the option of paying a 3.4 percent flat income tax. In turn, we are proposing to offset the decrease in income tax revenue with a cigarette tax increase to 37 cents. This reduced optional rate and simplified code will put us at a greater advantage in today's global marketplace.

We are also again calling for the General Assembly to enact restructuring legislation that would increase accountability to the taxpayers and reduce duplicative government. Fractured government with limited accountability does not serve the taxpayers' interests. According to *Governing* magazine's Fact Book, South Carolina government operates with a ratio of 234 state employees per 10,000 residents – 34 percent higher than the U.S. average of 174 state employees per 10,000 in population. The costs associated with this unusually high ratio of state employees take dollars away from direct benefits for the citizens served by South Carolina government and demand more in the way of funding from taxpayers.

We also propose fully funding the Base Student Cost (BSC), increasing it to \$2,578 for FY 2008-09, which brings total funding per student in South Carolina to an average of \$11,480. In addition, we are proposing full funding for the Education and Economic Development Act, which we hope will help us improve the abysmal high school dropout rate, as well as for the Four Year-Old Child Development Pilot Program, which we think can better prepare our children at an earlier age.

The above recommendations highlight only some of the changes we believe will afford long-term benefits to the people of this state. Imposing a limit on spending and acting on a plan to repay outstanding state debt is essential if South Carolina is to return to a course of fiscal stability. We believe this budget corrects past fiscal management decisions while setting the stage for steadier and more modest growth in the future. It also makes major investments in education, health care, law enforcement, and quality of life within the confines of limited spending by setting budget priorities. We present this budget, the result of hundreds of man hours by citizens from around the state, and urge you to join us in setting state government on a course toward greater affordability and accountability.

I look forward to working with the General Assembly on ways we can make such initiatives work for the taxpayers of South Carolina.

Mark Sanford

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## **Executive Summary**

## FY 2008-09 Executive Budget Summary

#### **Mission Statement**

The mission and objectives of this executive budget are similar to the ideas that have been laid out in our three previous executive budgets. Our primary objective is to present to the General Assembly a balanced state budget that does not raise taxes while at the same time funds essential services for the citizens of South Carolina in the priority areas of education, health care and social services, economic development, public safety, and natural resources. This budget is also a vehicle for laying out this administration's policy goals for the upcoming year.

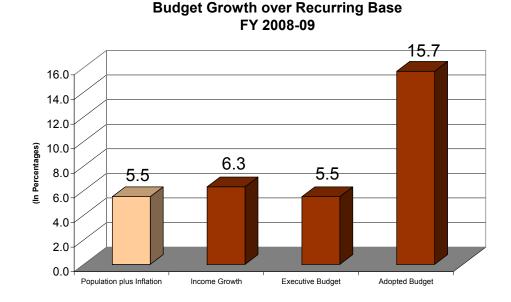
Beyond this, our executive budget is built around the principles that go along with sound fiscal practices. Specifically, this budget seeks to limit the growth of FY 2008-09 government spending. By abiding by a government spending limit, revenues exceeding the spending limit will be available to properly address the unfunded liability needs of the state. Funds should also be returned to the state's taxpayers in the form of an income tax cut, which in turn will foster a more competitive economy that will attract both jobs and investment to the state.

#### Administration Goals

To achieve the above objectives, the administration laid out seven major budget goals for the FY 2008-09 Executive Budget. Adhering to these goals, we then prioritized and funded the state's critical needs, while keeping the taxpayers' best interest in mind and retaining the fiscal discipline demanded by organizations such as national bond rating companies. Our seven goals for the FY 2008-09 Executive Budget are as follows:

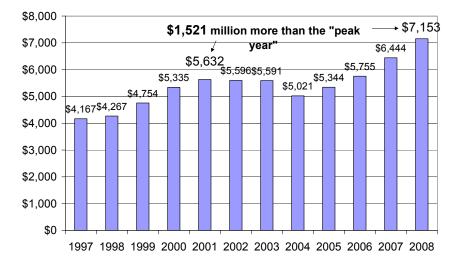
1. Limit the annual growth of recurring general fund spending by not exceeding population growth plus the rate of inflation— This administration believes in the fundamental idea that government should not grow faster than the taxpayer's ability to sustain it over time, and we have once again kept this concept in mind when preparing our executive budget. In fact, this budget falls well below the growth rate of population plus inflation. According to data from the Bureau of Labor Statistics and U.S. Census Bureau, the cap used in this fiscal year would be 3.96 percent over last year's spending. This executive budget, however, actually reduces total spending from the previous year by \$326 million, or 4.6 percent.

Throughout the past two legislative sessions, beginning with our submission of the FY 2006-07 Executive Budget, we advocated a budget that used a spending limitation of population plus inflation to prevent the erratic spending patterns we have seen in the past. The end result, however, was quite different as the FY 2007-08 budget grew by almost 16 percent – nearly three times the growth rate of population plus inflation.



Interestingly, other states reduced their budgets during a time our budget grew by almost 16 percent. For FY 2008, Oklahoma lawmakers adopted a \$6.8 billion budget that actually reduces government by about \$238 million. This is about a 3 percent reduction in spending from its FY 2006-07 Budget. Ultimately, we do not think government spending should grow faster than the growth of people's pocketbooks and wallets, and last year's Appropriations Act it grew by more than twice as fast. This happened in the earlier part of this decade, and it had unfortunate consequences. When the growth stopped, not surprisingly, the state had to make painful midyear budget cuts.

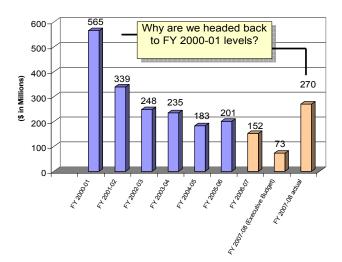
The argument we have heard from budget writers in years past against a spending limit was that "growing government by 12-15 percent simply put us back to where we were before the midyear budget cuts in FY 2000-01." That is simply not true as the following chart illustrates. The budget is \$1.5 billion **above** the previous budget high-water mark that some legislators often talk of "getting back to," as shown by the following chart.



Historical State Spending (FY1997 - FY2008)

We believe it is vital to limit spending and adopt an annual limit for the future that will prevent these excessive growth rates in government. This limit is so important for the long-term financial security of our state because it better prepares us during the economic good times for the possibility of economic down times.

2. Annualizations not to exceed one percent of total revenue – We believe that annualizations – or the use of one-time revenue to support recurring needs – continue to harm the fiscal stability of our state. In the FY 2007-08 budget, annualizations almost doubled from the previous year to \$270 million. To put our current annualization problem in perspective, the State of Idaho has only \$6.6 million in annualizations in FY 2008 or \$4 per person versus South Carolina at \$270 million or \$63 per person. In contrast, our FY 2007-08 Executive Budget proposed using only \$73 million in one-time monies to fund recurring needs.



SC Annualizations Since FY 2000-01

Other states have caught on to this idea of more responsible spending. According to the state constitution in Florida, appropriations for recurring purposes made with non-recurring dollars are not allowed to exceed three percent of total revenues. This limit can only be exceeded with a three-fifths vote in both chambers.

Ultimately, we believe South Carolina should adopt a similar policy because too often budget writers rely on this poor spending practice to fund critical services. Specifically, we are proposing in this budget and in future budgets that annualizations do not exceed one percent of total revenue while this executive budget falls below this level at only \$25 million.

3. <u>A lower, simpler, and flatter income tax rate while cleaning up our</u> <u>tax code</u> – Recognizing the administration's long-standing position on the current tax rate for small business, the General Assembly rightfully sought to decrease the tax burden on small business during the 2005 legislative session. Effectively, we reduced the income tax rate paid by small businesses from seven percent to five percent. While this is a great step in the direction of tax relief, we continue to believe a lower and simpler income tax rate is needed for all South Carolina taxpayers.

We believe a flat tax is a simple reform that will make South Carolina more competitive in the global marketplace, attracting jobs and capital. Currently, six states have a flat tax: Colorado (4.63 percent); Illinois (3.0 percent); Indiana (3.4 percent); Massachusetts (5.3 percent); Michigan (3.9 percent); and Pennsylvania (3.07 percent).

Other countries have also experienced success by implementing a flat tax as a means of improving their economic climate. Lithuania has experienced some

of the fastest growth in Europe. Advocates of a flat tax talk of this country's declining unemployment and rising standard of living. They also state that tax revenues have increased following the adoption of the flat tax. Russia introduced a flat income tax in 2001 - and four years after implementation total real receipts from personal income tax have more than doubled.

We believe it is time South Carolina taxpayers have the choice of a flatter and lower income tax rate. Two other states have, in fact, already taken this path. Rhode Island is currently in the process of phasing in an optional flat rate down to 5.5 percent as an alternative to their current "progressive" tax schedule, and Utah taxpayers now have the choice to calculate their individual income taxes based on a flat tax rate of 5.35 percent. Both of these flat tax options make for a simple calculation – exempting the need for deductions and exemptions.

This plan would eliminate complex tax compliance and tax returns. The flat tax option is about giving taxpayers the choice of a simpler, lower, and flatter income tax rate. Our plan specifically calls for a 3.4 percent optional flat income tax rate, with no deductions or exemptions – ultimately providing \$107 million in income tax relief. We are proposing to offset the decrease in income tax revenue with a cigarette tax increase to 37 cents.

4. <u>Appropriate funds based on a rational assessment, from the citizen's perspective, of the relative importance of the activities of government</u> – To prioritize and then provide for the core needs of the state, we again are utilizing the Budgeting for Results process that we established during FY 2005-06. In preparing our executive budget, we held a series of public budget discussions, open to the public and the press, with directors of state agencies throughout South Carolina to discuss better and more efficient ways to achieve our state's budgetary goals.

In addition to public budget hearings, we worked with our "results teams" made up of state employees and private volunteers to compile a list of more than 1,600 activities performed in our state. Using the Budgeting for Results process, we then worked with the results teams to rank all of these activities as they relate to the core outcomes we think government should provide. Instead of "funding" agencies, we "purchased" the activities and outcomes we believed would deliver the greatest results for our citizens.

Through these actions, our proposed budget recommends over **\$183 million in specific general fund savings** to the taxpayers through operational efficiencies realized by our cabinet agencies and by not purchasing lower priority activities.

In addition to the new growth projected for FY 2008-09, we are recommending the reinvestment of these savings into higher priority activities

in the areas of education, health care and social services, economic development, public safety, natural resources, and, finally, constitutional and statewide needs described as follows.

a) <u>K-12 Education – \$2.47 Billion General Funds / \$3.97 Billion</u> <u>Total Funds</u> – To provide for the state's K-12 needs during FY 2008-09, we propose increasing recurring spending for K-12 education by \$107 million to push our per pupil spending to an estimated \$11,480 per pupil. In this budget, K-12 represents 36.7 percent of general fund spending.

A key function of the K-12 educational system is to prepare students for life and work. Unfortunately, the quality of education that many of our students receive is far from what will prepare them for life in today's global economy. To this end, we have established five goals that are accomplished through the activities we purchase in our budget: increase the high school completion rate; increase participation and achievement in rigorous courses; raise the national performance ranking of South Carolina's students on the SAT and ACT; eliminate the achievement gap on NAEP, PACT, SAT, and ACT; and improve the efficiency with which education dollars are spent.

To assist with these goals, we propose funding the following activities:

- Base Student Cost full funding: \$91 million.
- Keeping the average teachers' salaries at \$300 above the Southeastern Average through the implementation of merit-pay incentives that will reward teachers who get the results that we so desperately need.
- Education and Economic Development Act funding to provide our students with the tools they need to choose a career path that will prepare them for today's competitive world: \$38.1 million.
- Student Health and Fitness Act funding: \$32.8 million.
- Providing South Carolina's below average and unsatisfactory schools the flexibility to pursue innovative programs that will help them overcome the obstacles that have limited their success.
- Expanding public school choice options for students by providing funding for Public Choice Innovation Schools through the South Carolina Public Charter School District: \$700,000.
- Funding for 4K Child Development Pilot Program: \$14.9 million.
- School bus operational funds for FY 2008-09: \$29.5 million

- Recommending a rewards program for students who graduate early rather than the traditional four-year high school program.
- b) Higher Education and Cultural Resources \$868.1 Million General Funds / \$4.0 Billion Total Funds – Since taking office, we have advocated for a more coordinated higher education system in order to better utilize the money in our education system – and, therefore, making it more affordable. Our concern has been timely given that a recent rating of state higher education systems ranked South Carolina as an "F" regarding our state's affordability. Having a post-secondary program will serve little purpose if our children cannot afford to participate.

South Carolina also spends the second-highest amount on higher education as a percent of our budget among Southeastern states. Nationwide, only six states dedicate a greater percentage of their budget to higher education than South Carolina. Yet, South Carolina's in-state tuition is double that of Florida, Georgia, and North Carolina – three states that dedicate a smaller portion of their budgets to higher education. We believe accessibility and affordability of our higher education system should be at the forefront of our executive budget. To this end, we propose increasing the total funding to the state's major scholarship programs:

- LIFE Scholarships by \$14,190,515 for total funding of \$161,918,057.
- **Palmetto Fellows Scholarships by \$5,445,242** for total funding of \$46,360,732.
- c) <u>Health Care and Protections of Children and Adults \$1.67</u> <u>Billion General Funds / \$8.71 Billion Total Funds</u> – South Carolina is currently ranked 48<sup>th</sup> in the nation in the health status of its citizens. The prevalence of smoking ranks our state 36<sup>th</sup> in the nation with 22.5 percent – an improvement from 39<sup>th</sup> a year ago at 24.3 percent. Other concerns remain: we are tied for 5<sup>th</sup> in adult obesity, 3<sup>rd</sup> in diabetes, and the age of Type II diabetes is creeping downward into the adolescent range. Between 2004 and 2006, 16 percent of our population lacked health insurance, and the percentage of children vaccinated has slipped to just under the national average – ranking South Carolina 12<sup>th</sup> in the nation. With such serious health concerns, during FY 2008-09, we propose to increase health care spending as a percentage of the total budget from 40.7 to 41.5 percent. Specifically, to provide support for the state's health care and protections of children and adults during FY 2008-09, we propose:

- Preventing and treating youth and adolescent substance abuse: \$620,000 for adolescent chemical dependency community based prevention and treatment services.
- Providing maintenance of effort (Medicaid) increase for core health care benefits for the poor, elderly, and persons with disabilities through the Department of Health and Human Services: \$39 million.
- Continuing our focus on chronic disease prevention:
   \$2.6 million for chronic disease prevention at the Department of Health and Environmental Control.
- Improving our frontline, direct client services provided through the Department of Social Services: \$438,672.
- Helping mothers have healthy children with newborn hearing and screening: \$750,653.
- Mental health nursing and clinical staff recruitment and retention through additional dollars provided to the Department of Mental Health: \$3 million.
- Reduce annualized dollars for core services at the Department of Social Services: \$4.6 million.
- Continuing development of the Child Support Enforcement System and the Family Court Case Management System: \$9 million.
- d) <u>Economic Development \$77.8 Million General Funds /</u> <u>\$1.56 Billion Total Funds</u> – As South Carolina faces persistent competition from all over the world, we continue to have success in attracting new business while allowing existing businesses to grow and be competitive in an ever-changing marketplace. It is important that policy makers understand how government should participate in that role. We believe that with the right soil conditions, South Carolina can flourish when it comes to business attracting capital and creating new jobs. Much of this groundwork has already been done by this administration and our Department of Commerce. As a case in point, 160,000 more South Carolinians are working now than when we took office in 2003. Nevertheless, there is still room for improvement. Specifically, to assist with the state's economic development during FY 2008-09, we propose:
  - Park and tourism marketing/media through additional dollars provided to the Department of Parks Recreation and Tourism: \$17 million.
  - A Closing Fund for our Department of Commerce of \$7 million.

- A deeper harbor passage through additional dollars provided to the South Carolina Ports Authority: \$2.4 million.
- Local Workforce Investment funding of \$75 million.
- Department of Transportation exploring all opportunities regarding the privatization of our roads.
- The repeal of the special incentives granted to retailers like Cabela's and Bass Pro Shop.
- e) **Public Safety \$659.0 Million General Funds / \$1.17 Billion Total Funds** – Our administration has focused on improving the quality of life in South Carolina. A citizen's ability to live free from criminal activity and unnecessarily harsh results of natural or manmade disasters is paramount when considering quality of life. When disaster does strike, citizens should be confident that the state will be able to effectively respond to, and resolve, the crisis.

South Carolina is fortunate to have committed troopers, officers, and employees working in its public safety agencies. Despite these efforts, South Carolina continues to face many challenges in the area of public safety, demonstrated by crime, natural or man-made disasters, and accidents at rates higher than most of its Southeastern neighbors.

South Carolina is also vulnerable to natural and technological hazards. The expansion of chemical usage is raising the risk posed by technological hazards (e.g., hazardous chemical releases/spills) in South Carolina, such as the one experienced in Graniteville several years ago.

Finally, South Carolinians face numerous singular hazards such as automobile, hunting, and boating accidents. For example, South Carolina has been cited as having the 2<sup>nd</sup> most deadly roads in the nation.

Specifically, to assist with the state's public safety needs during FY 2008-09, we propose increasing funds for the following activities:

- A Domestic Violence Fatality Review Project pilot program: \$100,000.
- New IT staff at SLED to support over 250 active programs for which the IT program provides support: \$761,000.
- 228 correctional officers and additional perimeter post coverage at facilities: \$9.6 million.
- 50 new Highway Patrol officers to provide greater highway traffic enforcement and to further reduce the

response times to collisions: \$2.7 million recurring and \$2.2 million non-recurring.

- 10 new State Transport Police officers to provide greater size, weight and other commercial motor vehicle enforcement to better preserve the state's road system: \$561,000 recurring and \$612,000 nonrecurring.
- 16-bed lock-up unit at MacDougall/Wateree: \$364,000.
- Additional operating funds for correctional facilities around the state: \$2.49 million.
- Upgrades of mental health services for adult offenders at the Department of Corrections: \$1.5 million.
- Security, vehicle, communication, and safety equipment replacements: \$12 million.
- Admissions Overflow Center at the Department of Juvenile Justice: \$904,000 recurring and \$7.6 million non-recurring.
- Increased intensive probation and parole supervision of juveniles: \$741,242 million.
- Implementation of Ignition Interlock: \$968,290 nonrecurring.
- f) <u>Natural Resources \$101.7 Million General Funds / \$380.9</u> <u>Million Total Funds</u> – Quality of life is inexorably linked to the quality of an area's natural resources. Nowhere is this more evident than in South Carolina, where we are blessed with both valuable and vulnerable expanses of timberland, shoreline, and foothills teeming with wildlife.

But this blessing becomes a burden when we do not make preserving our natural resources a priority; when we choose construction; over conservation and when we opt for short-term gain over long-term benefit. Preserving our lakes, trees, beaches, and marshland, is paramount not only for us today but for our children and our children's children for years to come. Whether it be the accelerating pace of suburbanization, the flagrant abuse of our environment by litterbugs and arsonists, or simply public indifference to recycling and community conservation, the future of South Carolina's natural beauty is itself an endangered species unless we take steps to ensure that it not only survives but thrives.

To provide for the state's natural resource needs during FY 2008-09, we propose nearly \$101.7 million in recurring dollars as well as \$50 million in non-recurring funds:

- Additional non-recurring funds to the Conservation Bank in an effort to protect important tracts of timberland for future generations: \$50 million.
- Funding for marine monitoring to preserve South Carolina's marine aquaculture. We propose funding \$593,802.
- Funding for protecting environmental and coastal resources through balanced growth and natural resource protection: \$1.4 million.
- g) Improve Central State Government Support <u>\$669.3 Million</u> <u>General Funds / \$930.5 Million Total Funds</u> – The organizational makeup coupled with the antiquated policies often hampers South Carolina's government agencies. Examples of this antiquated system of state government include an executive branch structure where only 15 of more than 70 executive agencies report directly to the Governor; more than 2,000 uncoordinated computer servers spread across state agencies; a vast multitude of separate accounting systems used by each member of the cabinet, non-cabinet, and higher education agencies that take additional technologies to communicate effectively; and a Chief Information Officer (CIO) who reports to a board of five different elected officials and has little authority to effectively manage information systems in this state.

Government should be accountable to those who pay for it – the taxpayers. This administration continues to push for policies that will provide an efficient and effective government that maximizes value to the taxpayers. A good first step in this process would be replacing the nation's only Budget and Control Board with a Department of Administration within the Governor's cabinet. In this section of the budget, we will look at ways to improve the structures and policies of central state government and other governmental services in an effort to propose ways that will make them operate more efficiently and effectively. To this end, we commend the efforts of the Government Efficiency and Accountability Review (GEAR) Committee that recommended a number of areas in state government that if changed will reduce cost, increase accountability, improve services, reduce duplication, and allow South Carolina to become more competitive in a world economy. If all recommendations from the GEAR Committee were applied, nearly \$500 million in cost savings over the next three years could be realized in state government. We urge the General Assembly to give each of these recommendations proper debate and to consider the positive impact they can have in state government – just as we have in this executive budget. The following are some of the recommendations we make in this budget:

- Moving to nightly custodial services savings of \$1 million.
- For certain therapeutic classes of prescription drugs, move participants from non-preferred drugs to clinically equivalent generic or preferred drugs – savings of \$16.4 million.
- Establish a network management approach for chiropractic care savings of \$4.7 million.
- Discontinue appropriating money to agencies for IT support once they switch to SCEIS – savings of \$5.1 million.

In addition, over the past several years, we have sought to better manage the state's travel and lodging expenditures. From one of our first directives requiring the double bunking of state employees attending overnight functions to reviewing the impact of privatizing the state's fleet, this has been an administration engaged in curtailing wasteful travel and lodging expenditures. Continuing with this initiative, we are funding the creation of a Central State Travel Division within the Comptroller General's Office. This **\$50,000** budget proposal will be used to manage and monitor agency travel and will provide **\$831,218** in recurring general fund savings during FY 2008-09. Also we are recommending that all agencies revert to travel expenditures that do not exceed FY 2004-05 levels – for a savings of **\$10.4 million.** 

5. Decrease the size of state government by consolidating agencies, boards, and commissions and strengthening the cabinet form of government – This administration has been committed to continuing the legacy of Governor Carroll Campbell by further restructuring state government to increase accountability and reduce duplication and waste. Our state government today is still largely fractured and duplicative, taking dollars that would otherwise go to the citizens of our state. Many agencies are run by boards and commissions comprised of well-intended people who give their time, typically for little to no pay. While we are grateful to any citizen willing to give of his or her time to serve the people of this state, these are also people with families and jobs that keep them away from the daily operations of state government. We believe that the cabinet form of government significantly increases accountability.

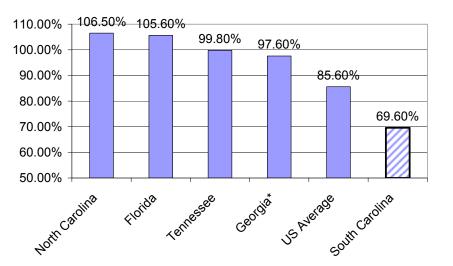
The need for more accountability has never been more evident than in the past year with two different reports highlighting millions of tax dollars being wasted – one on the Department of Transportation (DOT) from the Legislative Audit Council and the other on the Budget and Control Board from the GEAR Committee. Fortunately, the efforts of this administration and others led to DOT becoming a part of our cabinet. The Budget and Control

Board, however, remains as a part of our government system and is still the only one of its kind in the entire country.

These restructuring proposals, when taken in total, will allow us to eliminate or merge duplicative state offices, departments, agencies, boards, or commissions. In doing this, the state will realize **restructuring savings of \$18.1 million during FY 2008-09.** 

6. <u>Honor the promises and obligations of prior years</u> – South Carolina has roughly \$20 billion in total liabilities tied to retiree pensions and health care. The numbers look even worse when this liability includes the costs of *ad hoc* cost of living increases (COLAs) that have historically been given above the legislatively mandated one percent. Even with \$1.5 billion in new money coming into state coffers last year, very little was done by budget writers to reduce this debt.

Looking at the breakout of this liability, the state has a \$9.7 billion liability associated with its retirement system and a \$10 billion unfunded liability associated with health insurance coverage for retirees. When looking at just the health insurance component – or Other Post Employment Benefits (OPEB) – it has become quite clear that the fiscal stability of the system is in dire straights. Consider these statistics in just the past seven years (FY 1999 – FY 2006): the OPEB system has gone from an amortization period of 2 years to 30 years, the Funded Ratio has gone from 98.9 percent solvent to 69.6 percent, and the Unfunded Actuarial Liability has grown by 5,449 percent from \$178 million to \$9.7 billion. Underfunded public employee pension plans are problematic across the country, but when you compare our state to the competition, it is evident that we are falling further behind. In fact, South Carolina's current funding ratio is considered to be insolvent (or below the 70 percent threshold)



#### **Retirement Healthcare Funding Ratios**

**EXECUTIVE SUMMARY** 

As a result, it is time we recognize that immediate changes to the retirement system are needed. If we keep our system as is, the state will have to dedicate approximately \$800 million of new funds annually just to keep pace with our unfunded health care and COLA needs – or a figure that is over \$500 million short of the current appropriation to pay down the liability. That is why we felt compelled to in last year's executive budget last year to appropriate \$439 million to lower the outstanding OPEB debt. The importance of addressing the issue is obvious to this administration, and we urge the General Assembly to consider the necessary steps to reestablish fiscal soundness to our system. Otherwise, we will be asking our children and grandchildren to pay for today's liability. The following recommendations are proposed to begin addressing the critical problems that face our retirement system:

- a) Limiting inclusion to our state's defined-benefit retirement plan to current employees and expanding the current Optional Retirement Program administered by the South Carolina Retirement System. We believe the plan should be the only state plan extended to new state employees. This would allow new state employees greater control over their retirement account, so that they have the opportunity to earn larger investment returns from their accounts and at the same time reduce the amount taxpayers will have to spend for future retirement benefits.
- b) To address this very serious fiscal problem, we need to at least attempt to stop the bleeding by moving back to a 30 year retirement. Changing the retirement benefit formula for vested employees may not be practicable, which is why any change would be limited to current nonvested active members and prospective new hires.

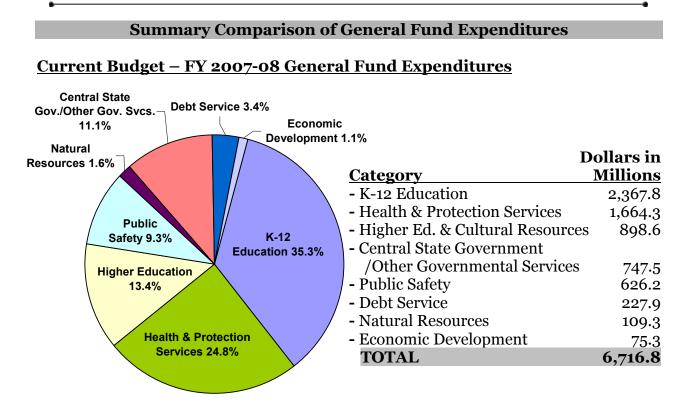
We also propose dedicating an additional **\$240.4 million** from surplus dollars in the State Health Plan and the Unemployment Compensation Fund to the OPEB trust fund so we may further reduce the state's current OPEB unfunded liability. State Health Plan officials readily admit these surplus funds over 140 percent of their liability are not needed and the same logic can be applied to the Unemployment Compensation Fund.

In addition to the state's "Post Employment Benefits Other Than Pensions" unfunded liability, the state's Tuition Prepayment Program still has an unfunded liability of \$37.9 million. The program currently has \$203.6 million in obligations with only \$165.6 million in assets for over 6,200 active accounts. Knowing this, we are funding the elimination of the Tuition Prepayment deficit within the FY 2008-09 Executive Budget. To this end, we propose the following two actions: (1) Keeping intact the current proviso that caps tuition increases for Program participants to seven percent and prevents the acceptance of future enrollees; (2) Appropriating **\$14.9 million** from

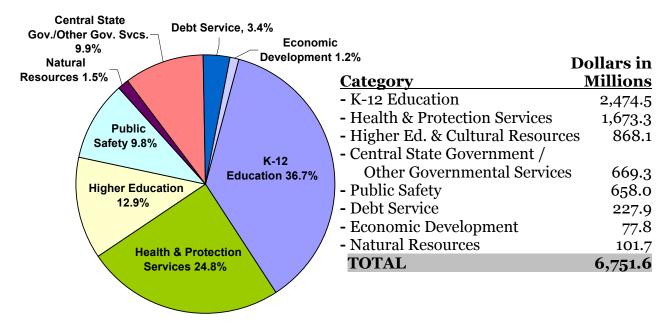
surplus dollars in the Unemployment Compensation Fund to the Tuition Prepayment Program debt.

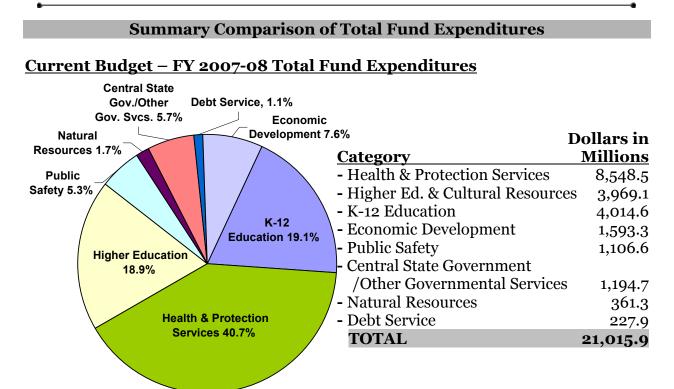
7. **Fund property tax relief and return a portion of the surplus to taxpayers** – Since 1995, the State has returned billions in property tax relief to the people of South Carolina. Two sessions ago, the General Assembly passed legislation which offers even more property tax relief by shifting K-12 Education funding responsibility from owner-occupied homeowners to the general populace in the form of a sales tax increase. While we feel that it is important to highlight the tax shift nature of this bill, we nevertheless agreed with and signed last year's landmark property tax bill since we feel that the burden of being a homeowner within the state has become too great for some of our fellow citizens.

The General Assembly passed legislation to provide relief for homeowners through the Trust Fund for Property Tax Relief in 1995. Since enacting that broadbased legislation, over \$5 billion has been returned in the form of property tax relief. In this budget, we set aside \$533 million for FY 2008-09 in payments back to local governments for property tax relief – in addition to the funding mechanism to continue complete elimination of the school operating portion of property taxes.

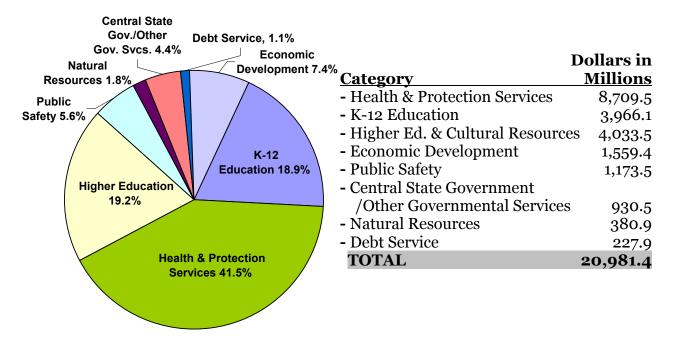


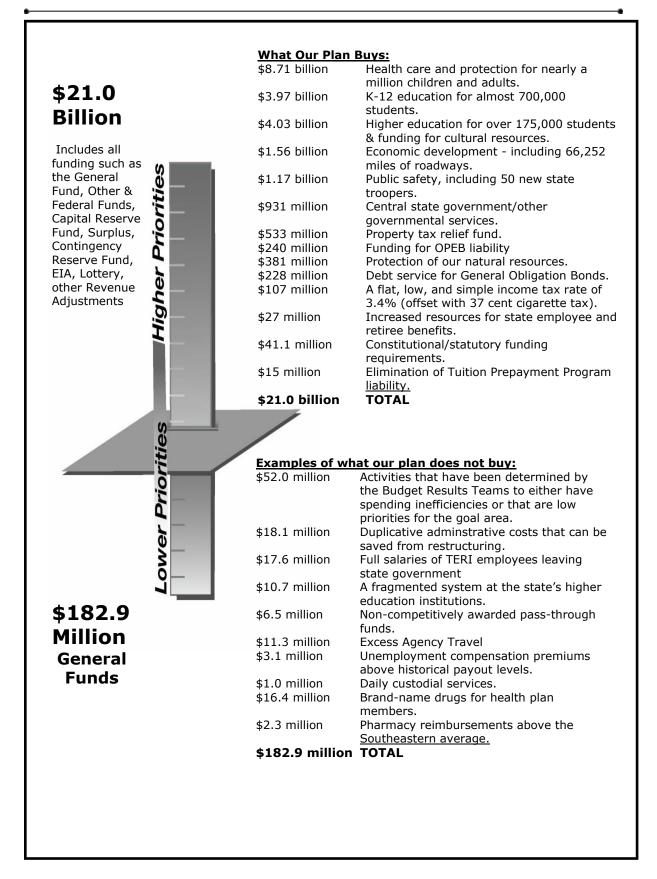
#### **Governor's Purchase Plan – FY 2008-09 General Fund Expenditures**





#### **Governor's Purchase Plan – FY 2008-09 Total Fund Expenditures**





#### Additional Information

More details of agency activities can be found at the Office of State Budget's website at <u>http://www.budget.sc.gov/OSB-agency-activity.phtm</u>. Further specific highlights of the Governor's Purchasing Plan for each goal area can be found later in this document starting with Improving K-12 Student Performance on page 116. The Governor's complete Purchasing Plan by goal area can be found in Appendix B-3; the complete Purchasing Plan by agency can be found in Appendix B-4; and the complete Savings Proposals can be found in Appendix C.

# The Budgeting for Results Process

### The Budgeting for Results Process

Results matter...or at least they should. Especially when it comes to tax dollars and public expenditures. Increasingly, taxpayers are demanding results and performance in return for their hard earned dollars.

Geoffrey F. Segal, Reason Foundation (2004)

Most managers have no idea what their products and services really cost. At best, conventional cost accounting is marginally relevant to decisions about operations and At worst, it distorts reality and causes management. dysfunctional decisions.

Kehoe, et al., Activity-Based Management in Government (1995)

This is our fourth executive budget emphasizing outcomes or results. As in the past, we are using an "activity-based" approach whereby we require agencies to break state government programs and processes down into literally hundreds of separate and distinct activities. We then establish key goals for the state to accomplish in major functional areas of government, such as education, public safety, and economic development. Next, we carefully select sound and verifiable indicators of success from reliable sources to measure both short- and long-term progress. Finally, we identify strategies that are considered "best practices" or scientific evidence and documentation to bring about real, proven, significant, and lasting results.

Hence, this intensive activity-based budget method provides decision makers - our administration, legislators, public officials, and administrators - with valuable and important information and data. These detailed cost data are significant because they give decision makers the opportunity to make optimal choices about how to allocate limited resources. Moreover, activity-based data permits decision makers to streamline, reengineer, and innovate state agency operations and processes to produce the maximum results at the best cost.

Further, without activity-based data, it is difficult or near impossible to answer such questions as:

- Is this state governmental service or activity of good value? Is it both cost-efficient and cost-effective?
- Are the costs associated with this activity competitive? In other words, can this activity be provided cheaper by competing service providers (public or private)?

• More importantly, is this activity even desirable or needed by the public?

Additionally, at this juncture, it is equally important to comment that many experts in public finance believe that the cardinal aim of activity-based budgeting is accountability. Performance information and data used in budgeting holds public officials, especially program managers, accountable for service quality, cost-efficiency, and program effectiveness. The focus of activity-based budgeting is, once again, on results, not simply inputs. For this reason, governors, legislators, service or program recipients, and the public generally can determine accountability with a degree of certainty with the use of activity-based methods, where this is not possible utilizing traditional or line-item approaches. This ability to assess performance and hold public managers and administrators accountable serves as a powerful incentive to improve quality or positive service results.

As pointed out in previous budgets, our executive budget is a vast departure from the traditional state budgeting practices of the past – ones which, unfortunately, continue today to be used, in the main, by the state's Legislature. As such, budget or financial analysis utilized in the legislative spending process – the making of appropriations – is unavoidably limited or incomplete.

By the standards of today's financial practices, traditional governmental budget processes are by and large considered to be archaic, marginal, and void of careful analysis and decision making as they relate to the preceding year's "appropriation's base." Their focus is on "new monies" alone, that is, on those funds that result from revenue growth during the previous year.

This incremental approach allows obviously for only a narrow, minor discretional review of state spending. Thus, public policy is made in incremental or successive steps, resting on decisions made in prior years. Unfortunately, incrementalism does little more than *control* spending and *preserve* the status quo of the bureaucracy. Worse still, past spending decisions simply are unexamined. These "automatic" determinations – without consideration of the twin critical aims of (1) establishing cost-savings and (2) effectively formulating and discerning productive results – prove to be counterproductive and often simply wasteful.

Traditional Budgeting vs. Budgeting for Results							
Incremental or Traditional Budgeting	Results-based Budgeting						
Focus is on the allocation of "new monies" only (5-10 percent of budget total)	Focus is on nearly all monies or the entire budget amount (excepting certain obligations such as debt service, reserve fund requirements, etc.)						
Concentration is on inputs (what you buy), e.g., "objects of expenditure"	Concentration is on outputs (what results are expected)						
Narrow or marginal decision making	Comprehensive or enterprise-wide decision making						
Subjective based	Objective based						
Preserving the status quo	Determining new, creative approaches to problems and needs						
Agency or bureaucracy driven	Outcome driven						
Promotes restraints, restrictions, and red-tape	Encourages flexibility and ingenuity						
Control orientation	Planning and management orientation						
Emphasizes compliance and preserving legality	Emphasizes performance and innovation						
Stresses audit trails and conformity	Stresses program evaluation and improvement						
Involves agency heads, elected officials and advocacy groups	Involves everyone wanting to participate, especially those wearing a "citizen's hat"						
Encourages and perpetuates single agency programs	Encourages intra- and inter-agency cooperation among programs and activities						

Our administration utilizes what experts have described as a pioneering, state-of-the-art budget process that examines the entire budget – virtually every activity performed by government and its associated funding. Again, this is done ultimately in the context of a set of pre-established goals or results that are determined by our administration to be of major significance to the citizenry. Called "Budgeting for Results" (BFR), it is a process that includes input or direct participation from ordinary citizens and subject-matter experts, designated as Result Teams, who develop purchase strategies to achieve the preset goals. Using these so-called "purchase strategies," the Result Teams then prioritize all state governmental activities, looking where possible for cost-savings, consolidations, and process improvements. The Result Teams then relay this information – indicators, strategies, priorities, and innovations – to the administration. This extensive information then becomes a blueprint for our budget.

#### **Definition of Terms**

Goal Areas – Seven broad result or priority areas that the administration believes South Carolinians want most from their state government. Indicators – Key measures or indices that provide the best evidence to the citizen that a statewide goal area is being achieved. Strategies – Proven or promising approaches, influences, or factors for achieving goals or results. Activities – Individual or discrete actions taken by state government to accomplish goals and objectives. For the citizen, "What is the state doing, for whom, and does this accomplish something that is both valuable and needed?" "Precisely, why are we doing it?" "And at what cost?"

We feel confident that our budgeting approach is detailed, transparent, and rational. Overall, its focus is aimed toward bringing about positive consequences, again, both for the short- and long-term. In effect, the purpose of BFR and our executive budget for FY 2008-09 is: To build and present a coherent, comprehensive spending plan for South Carolina based on clearly articulated statewide goals, effective strategies, and creative and insightful thinking. To focus on the "keeps," not the cuts. To underscore "results" to ensure that citizens – not agencies, special interest groups, or lobbyists – get their full money's worth from state government.

We adopted the Budgeting for Results process because of its logical and ingenious approach to public budgeting and fiscal decision making. It is a process, in a modified form, which has been adopted by several states (Iowa, Michigan, etc.) and local governments (Los Angeles, Dallas, etc.). BFR was originally based on Washington State's budget process model which was established in the Fall of 2002.

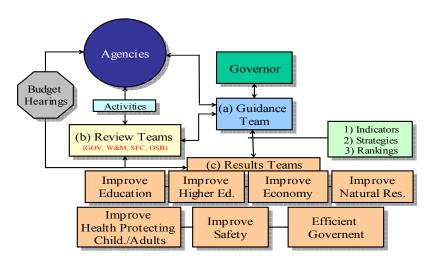
As we remarked last year, the BFR process examines the entirety of government and nearly all statewide funding. Our priorities are clear. This budget demonstrates how we will live within our means and invest in what matters by honing in on core goals and directing the whole of state government and its funding structure toward meeting those goals. It is our roadmap to a results-producing government to serve South Carolina's needs.

#### The Budgeting for Results Organizational Structure

A popular government without popular information or the means of acquiring it is but a prologue to a farce or a tragedy or perhaps both.

 James Madison, The Writings of James Madison 103 (1910)

The principal structural components of BFR are units or "teams." These organizational units consisted of (a) a Guidance Team, (b) a Review Team, and (c) seven Results Teams.



#### **Budgeting for Results Structure**

- 1. **The Guidance Team (GT)** predominantly planned, supported, and monitored the BFR process. The GT consisted of our staff and staff of the Office of State Budget. The GT also actively worked to energize the BFR process and met to coordinate and maintain the efforts of the seven Results Teams.
- 2. **The Review Team (TRT)** was designed to review and assess each agency's detailed activities before the activities were submitted to the Results Teams. The TRT further ensured that the activities were properly defined or explained and formatted. Also, they placed activities into the appropriate, logical goal areas. Staffing consisted of personnel from the Office of State Budget and the Governor's Office. It should be acknowledged that each of

these staff members possessed extensive knowledge of the agency budgets within the various goal areas.

3. **The Results Teams (RT)** were integral to the entire BFR process – in terms of sheer work and productivity. They were made up of groups of typically five to seven persons who possessed some expertise in relevant subject matter, but were asked to think like citizens, setting aside any agency or advocacy bias. Their chief roles and responsibilities were to identify those indicators that would best show progress toward their respective goal areas. Based on these indicators, the RTs also established key purchase strategies on how to best achieve each goal area. Most important, the RTs were then responsible for ranking and prioritizing agency or governmental activities that best met some aspect of their particular goal area.

#### The Budgeting for Results Process

The BFR process consists basically of six steps: (1) setting major goal or result areas; (2) reviewing and finalizing agency activity inventories; (3) developing or fine-tuning chief indicators of progress and key strategies for achieving results; (4) holding public budget hearings for select result or goal areas; (5) sorting and prioritizing agency or governmental activities and identifying savings; and (6) distributing resources among goal areas, i.e., the finalization of the purchase plans by result areas.

While each step in the BFR process is of importance and consequence, the singular importance of indicators cannot be underestimated. Indicators are of course the "yardsticks" or measures by which progress toward goal areas can be assessed. This is integral to any performance-based budgeting system, especially activity-based budgets. Significant also in the context of the BFR process is that strategies or approaches for achieving goals or results are intertwined with and dependent upon the indicator of progress in that they are the guideposts for prioritizing agency activities. Hence, the right indicator combined with the right strategy will yield a composite of prioritized governmental activities that are goal-oriented and expected to achieve concrete results.

**Step #1 – Setting major goal or result areas.** The first step was to set major goal or result areas that we felt were needed to be achieved in the state in the short- and/or long-term. Based on previous years experience with BFR, we ultimately concluded that seven statewide goals would represent where the citizens of South Carolina wanted to focus in terms of results and progress made. Incidentally, these seven goal areas roughly coincide to the focus areas of the subcommittees of the House Ways and Means Committee and the Senate Finance Committee.

The following seven wide-ranging goals or results areas were identified:

- 1. Improve the conditions for our economic growth
- 2. Improve the health and protections of our children and adults
- 3. Improve the safety of our people and property
- 4. Improve the quality of our natural resources

- 5. Improve our K-12 student performance
- 6. Improve our higher education system and cultural resources
- 7. Improve central state government support and other governmental services

**Step #2 – Developing agency activity inventories.** The next step was to develop an all-inclusive inventory of the activities that state government in South Carolina performs. For each activity, three main elements were required – a description of the activity, its expected outcome, and its cost.

To acquire this activity information and data, working in conjunction with the State Budget Office, we requested, as in previous years, that each agency breakdown their budgets into discrete and definitive activities. Each agency was instructed to provide a description of each and every activity they provided directly or indirectly to citizens of South Carolina. An activity was defined as something an organization does to accomplish its goals and objectives and which consumes resources and produces a product, a service or outcome. Most importantly, an activity should describe in a citizen-oriented way the following: what is done; for whom; why; at what cost; and what is to be expected or accomplished.

Agency activities were submitted by state agencies to the Office of State Budget and entered into an existing database. Most activities presented reflected previous years' submittals, excepting enhancements and new activities. Next, the TRT examined the activities to evaluate the quality of the activity descriptions and outcome measures. Those activities requiring more work or improvement were sent back to agencies for appropriate corrections and improvements. Once this was completed, the Office of State Budget sorted the activities to correspond to the seven goal areas, or verified that assortments from previous arrangements were correct. For example, those activities – regardless of agency or department – that appeared to fall within the goal area of K-12 improvement were placed there; those activities that related to the improvement of health were directed there, and so forth.

Thus, the final product of this second step was the formation of a comprehensive inventory of activities, numbering more than 1,600 separate and distinct activities that comprised the entirety of what state government does, for whom, why, at what cost, and for what effects or outcomes.

**Step #3 – Developing chief indicators of progress and key strategies for achieving results.** Again, seven RTs were put together consisting of experts and knowledgeable citizen participants versed in the subject matter of each goal area. Each RT was headed by a team leader from the Governor's Office. The Office of State Budget provided financial subject matter and research expertise for each RT.

Step 3 required each RT to identify chief *indicators* of progress based on verifiable and well-documented statistical sources (the U.S. Census Bureau, the U.S. Labor Department, USC's South Carolina Indicators Project, etc.). These were, according to

experts and specialists in the subject matter, the best and most comprehensive indicators for a goal area.

After the identification of indicators, each RT then collectively identified *strategies* that they felt – based on scientific data and information and literature – demonstrated empirically broad and comprehensive achievement within a state goal area.

These indicators and, more importantly, their link to strategies, via a grid ranking table (illustrated below), would be later utilized by the RTs as the basis or mechanism to review, analyze, and ultimately prioritize and rank activities which advanced the state toward the preset statewide goals.

Coordinate Ranking Chart							
	<u>Strategy 1</u>	<u>Strategy 2</u>	Strategy 3	<u>Strategy 4</u>			
Indicator 1	<u>X</u>	<u>X</u>		<u>X</u>			
Indicator 2		<u>X</u>	<u>X</u>				
Indicator 3	<u>X</u>	<u>X</u>	<u>X</u>				
Indicator 4	<u>X</u>						
Indicator 5	<u>X</u>						
<u># of Indicators</u>	4	3	<u>2</u>	<u>1</u>			
<b>Impacted</b>							

This year, each RT re-evaluated the efforts of last year's teams in identifying indicators for each major goal. The indicators are key to the BFR effort and allow the state – particularly our administration, the General Assembly, state agencies, and the public at-large – the opportunity to gauge the progress of accomplishing statewide policy goals, more specifically the seven goals designated in this FY 2008-09 Executive Budget. Also, these indicators will allow our administration, the General Assembly, and the public to determine if the strategies we have identified in achieving the statewide goals are effective, especially for both short-term and, more importantly, *long-term* evaluative purposes.

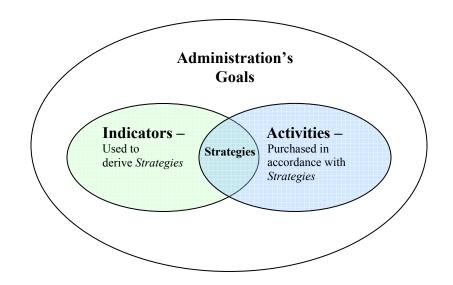
Additionally, it should be emphasized once again that BFR is a budgeting approach that places emphasis on logic, order, and proven cause-and-effect relationships. Utilizing the highest degree of objectivity and data analysis, this approach involves not only the setting of broad goals, but also dividing these further into specific objectives and then identifying indicators, measurements, and strategies by which verifiable progress can be reasonably assessed over time.

Further, in Step 3, the BFR approach creates a strategic framework for RTs analysis and decision making. This framework comprises the following:

Requires the consideration of the results citizens expect from government;

- Articulates those strategies that are most effective in achieving those results;
- Puts front and center those indicators which will best measure progress;
- And as relates to Step 4 (below), initiates an estimation or anticipation of prioritized spending to select or prioritize (buy) the activities that are most critical to implementing strategies and achieving (measuring) success;
- Helps keep the focus on contribution to priority results lets RTs escape agency "silos" and consider instead statewide strategies;
- Makes performance information more relevant to budget choices;
- Helps frame the question, "Are we sure we are buying things at the best possible price?"; and
- Helps us describe the activities and results the *entire* budget will buy.

#### Diagram of Interrelationships of Goals, Indicators, Activities and Strategies



**Step #4 – Holding public budget hearings for each result area.** This step allowed the opportunity for the governor, the governor's policy staff, appropriate RT members, and other interested parties – including the general public – to meet with agency heads and personnel to discuss governmental activities particular to a goal area. This year there were seven meetings held for each of the major budget groups. The hearings typically lasted two to three hours and can be accurately depicted as interactive, providing a forum for conversation rather than formal presentations by

agencies. Generally, the discussions centered on how agency governmental activities were contributing to the results or goals set by our administration. Agencies were queried about their most beneficial, highest priority activities, as well as those that were marginal or less productive.

**Step #5 – Sorting and prioritizing agency or governmental activities and identifying savings**. This step basically involved the RTs prioritizing or ranking – "purchasing," so to speak – governmental activities. The product or deliverable here was the development of a preliminary purchase plan of prioritized activities – an initial budget for each goal area.

Early on, the Office of State Budget (OSB) had sorted activities by the designated goal areas (Step 2 – the developing of agency activity inventories). During the interim steps above, OSB had sorted activities by strategies which were developed by the RTs in Step 3 (i.e., the developing of chief indicators of progress and key strategies for achieving results). At this point, each RT was charged with reviewing the activities, heretofore not seen by the RTs, and deciding which *linked most closely* to their respective goal area, indicators, and strategies. Eventually, these activities were ranked by each team member (assigning an equivalent numerical value) based upon which goal area strategy it fell under. Obviously, some activities appeared unrelated or non-important to the goal area or, especially, the major purchase strategies. They were abolished, placed on a wish list, or sent to a more appropriate goal area or RT.

With this process completed, each RT, in effect, had ranked or prioritized its share or portion of the 1,600 activities to complete a goal-specific preliminary purchase plan, which was – by all accounts among RT participants – perceived as both thorough and complete. The RTs also reviewed all costs associated with the activities regardless of the funding source (e.g., state General Fund, federal and "other" monies). Most importantly, perhaps, this step was an opportunity for RT members to challenge their previous assumptions and rationales for prioritization and to look for creative and innovative ways to do things differently and, hopefully, better. Central questions at this stage were, "Are these activities the most efficient and effective ways to achieve the designated goal area(s)?" "Does this budget plainly make sense? Can it *be easily understood* so that it produces the results South Carolinians want and at the right price?" Equally important, other questions that required answers, to the extent possible, included:

- Can these activities (those ranked, at a minimum, as "important") realistically be measured in terms of performance or outcomes, and how?
- For those activities *not* purchased, what are likely to be the consequences?
- Can those activities that obviously appear to be duplicative, in and across agency structures, be eliminated or merged? If so, where can the cost savings be targeted in terms of other activities?

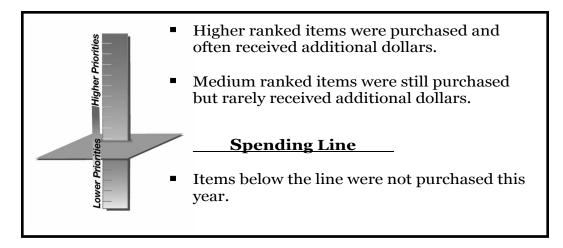
- What activities appear to be antiquated, no longer relevant to today's citizenry? Can or should they be salvaged, or should they simply be abolished freeing up funds for more important, underfunded activities?
- What activities appear to be excessively funded, especially those ranked on the lower end of the prioritization list?
- In the final analysis, is this purchase plan for education, health, etc., the best possible budget given the circumstances for purposes of advancing the quality of life for all South Carolinians? Generally speaking, what more needs to be done in the future to make South Carolina great?

**Step #6 – Distributing resources among goal areas, i.e., finalizing the purchase plans by result areas.** The heart of Step 6 was the methodical and careful review by our administration of the preliminary purchase plans submitted by the RTs and the finalization of a completed purchase plan reflecting our philosophy and policies. Ultimately, this final purchase plan took the form and substance of the FY 2008-09 Executive Budget.

It is noteworthy that the review of the RTs rankings or preliminary purchase plans and our administration's finalization of priorities was not, by any means, an easy task. As was the case for the FY 2007-08 Budget, many governmental activities were of nearly equal importance relative to purchase strategies and statewide goals. Further, we clearly stated that even though one activity was ranked below another activity, it was not correct to assume that the activity is of lesser value or importance than those prioritized above it. We did point out, however, that activities ranked in the upper 15 to 20 percent of a goal area were clearly of the greatest significance and that those at or near the bottom of the rung were, based on our estimation and analysis, perhaps not as valuable or central to selected strategies within identified goal areas.

Further, during Step 6, the distribution of resources – available funds and FTEs were spread, based on historical spending patterns and our preferences, across the seven goal areas. This was done, of course, only after constitutional and statutorily mandated expenditures were met (e.g., debt service, aid to subdivisions, and property tax relief). After this spread among the goal areas, we began using the information and data from the RT preliminary purchase plans, along with other research and materials *to purchase*, so to speak, activities of the highest priority until the funds allocated to the specific goal areas were exhausted. The result was that those governmental activities that were of the greatest importance, or moderately so, to respective goal areas were funded. Those activities that fell below the "spending line" were not funded.

## The "Spending Line"



Finally, some concluding observations about Step 6. Based on zero-based budgeting precepts and accepted activity-based procedures, we evaluated new activities on an equal basis as existing activities. The evaluation of a governmental activity was based on indicators and purchase strategies as related to the achievement of statewide goals. In other words, purchasing was done on the basis of anticipated outcomes rather than historical precedent.

As in the prior year, during this process, there were some activities that fell below the purchase line that gave us pause. However, given the priority ranking, the question that we had to ask ourselves was what activity above the purchasing line we would not purchase so that we could switch it with an activity below the line. This process, while difficult and tedious at times, helped us to prioritize our spending in a world of limited resources and, equally important, based on our spending cap. The resulting budget recommendations represent this new focus on maximizing results for the citizens of South Carolina.

## A Change in Budgeting Models and Mind-Set

The man who is striving to solve a problem defined by existing knowledge and technique is not just looking. He knows what he wants to achieve, and he designs his instruments and directs his thoughts accordingly.

Rather than being an interpreter, the scientist who embraces a new paradigm is like the man wearing inverted lenses.

 Thomas Kuhn, The Structure of Scientific Revolutions (1962) The BFR process has proven to be successful and well-received by progressive-thinking legislators, the media, and the public. We believe that the process is innovative and pragmatic as a public budgeting mechanism.

This year's BFR effort was for us, as we stated last year, "a shift in paradigms." The outdated, traditional budgeting approaches of concentrating on apportioning new monies only, the concentrating on inputs alone, and the continuing bureaucracy-driven emphasis simply on self-preservation is no longer tenable in today's world.

In a sense, BFR was born out of increasing recognition and comprehension of South Carolina's socio-economic makeup, status, and performance. More exactly, it resulted principally out of the understanding of our administration that conventional budgeting structures and processes were not keeping pace with the times.

In conclusion, we feel assured that the BFR process for FY 2008-09 was another excellent step forward in setting goals and priorities critical to South Carolina. In light of this, and the willingness among some members of the General Assembly to find ways to improve and enhance budgetary processes and decision making, we propose that a similar proviso be introduced as initiated by Rep. Dan Cooper three years ago and adopted by the House. As we did last year, we ask the General Assembly to adopt the following proviso in the FY 2008-09 appropriation bill:

NEW PROVISO (GP: Joint Committee on Activity-Based **Budgeting).** There is established the Joint Committee on Activity-Based Budgeting composed of nine members. The nine members shall be appointed as follows: three Senators appointed by the Chairman of the Senate Finance Committee; three members of the House of Representatives appointed by the Chairman of the House Ways and Means Committee; and three members appointed by the Governor. The Governor shall appoint the committee chairman. The terms of members shall be coterminous with the term of their appointing authority. Members of the Senate and House of Representatives shall serve ex officio. The committee shall study activity-based budgeting processes and how they may apply to the budget and appropriations processes for the State. Because the intent is to reduce duplication of government services, maximize cost-efficiencies, and still continue to provide excellent customer services, all costs of implementing a new budgeting system must be considered, including technological and human resource Further, the committee will consider those budget applications. processes that incorporate zero-based principles, particularly those which examine the entirety of government and state funding. Such budget processes must additionally emphasize, to the extent possible, the

establishment of clearly delineated statewide goals; activity outcomes and results; spending strategies and priorities; and the measurement of performance.

The committee may propose, by majority vote, a budget process not inconsistent to matters relating to the discharge of its duties. This proposal shall be reported to the Senate Finance Committee and the House Ways and Means Committee by no later than January 1, 2009.

Professional and clerical services for the committee must be made available from the staffs of the General Assembly, the Budget and Control Board, and other state agencies and institutions as needed. The members of the committee are not entitled to receive the per diem, mileage, and subsistence allowed by law for members of boards, committees, and commissions when engaged in the exercise of their duties as members of the committee. All other costs and expenses of the committee must be paid in equal proportion by the Senate, the House of Representatives, and the Office of the Governor, but only after the expenditures have been approved in advance by the President Pro Tempore of the Senate, the Speaker of the House, and the Governor.

## Revenue

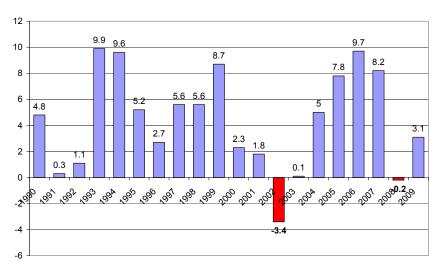
## Revenue

### Economy's Growth Begins to Recede

Many states that have prospered in recent years from a revenue standpoint are beginning to see a downturn and, as a result, tough choices are having to be made across the country with respect to state budgeting. State agencies in Florida are under orders from Republican Governor Charlie Crist to come up with cuts of between 4 percent and 10 percent to balance a budget that is running a deficit of more than \$1 billion. Maryland's revenue shortfalls are so great they are mulling over possible tax increases to boost revenues. Virginia is facing an immediate \$400 million gap, but it is thought the deficit will end up growing to \$1.2 billion in the next two years while Governor Jim Gibbons of Nevada recently announced a plan to spread the pain of an estimated \$440 million revenue shortfall by cutting virtually every state agency and program by 4.5 percent.

South Carolina has also put itself in a similar position with excessive spending of new revenues. According to a Cato Institute report, South Carolina revenue grew by 41 percent between 2002 and 2005 – ranking us  $5^{\text{th}}$  in the nation. Even more recently, the state has experienced over 19 percent in total revenue growth from FY 2004-05 to FY 2006-07.

Although revenue growth over this period has allowed the state to meet its budgetary needs and then some, it appears to have provided a false confidence that large revenue increases are the norm. Unfortunately, the strong economic growth that South Carolina has enjoyed over the past few years has begun leveling off, and some economists are envisioning the possibility of a recession. In fact, the chart below shows a series of peaks and valleys when it comes to revenue growth since 1990. The Board of Economic Advisors (BEA) is forecasting a revenue decrease this year for South Carolina.



Percent Change in SC General Fund Revenues - since 1990

The current economic downturn presents immediate obstacles to the state's ability to obtain revenue needed to fund its continuing budgetary obligations. In setting the FY 2008-09 revenue estimate this past November, the BEA estimated general fund revenue to be \$7.336 billion. However, after the Property Tax Relief Trust Fund, funding of last year's annualizations, and statutory obligations are met, there is only \$61.6 million in new recurring revenue for the upcoming budget cycle. Accordingly, we must be prepared to prioritize the state's needs and determine how we can fulfill these needs in light of strapped resources and previous spending habits.

## **Increases to General Fund Revenue**

In our past budgets, we believed it was time to take an in-depth look at the benefit of the Job Development Fees that continue to be dedicated for the Redevelopment Authorities (RDA) of Charleston and Myrtle Beach. These monies have been dedicated since 1994 in response to previous base closings from the Base Alignment and Closure Commission. Each year the state is forced to remit back to the RDA's a portion of their individual income tax withholding. The Myrtle Beach RDA has long been defunct, and at the end of this calendar year the Charleston RDA will also become non-operational. These RDA's have done effective jobs of redeveloping the former military bases and bringing other jobs back to these areas. However, these entities have fulfilled their original mission, and we believe it is time the taxpayers stop supplementing a project that has been completed. To this end, we recommend these RDA income tax withholdings remain in the general fund, which will lead to **an increase of \$2,917,582 in general fund revenue next year**.

During the late 1990's, the four largest cigarette manufacturers reached an agreement with 46 states, known as the Tobacco Master Settlement Agreement (MSA), to settle state suits to recover costs associated with treating smoking-related illnesses. South Carolina began securitizing its MSA payments in FY 2000-01. It is estimated that the tobacco settlement will generate **\$10 million in revenue** for FY 2008-09.

As mentioned in a previous section, we are also proposing to increase the cigarette tax by 30 cents in an effort to provide additional income tax relief to taxpayers across the state. It is estimated that raising the cigarette tax to 37 cents will generate **\$107 million in revenue** for FY 2008-09.

According to last year's GEAR report, there are several things that could be done at the Budget and Control Board that would generate non-recurring revenue for FY 2008-09. First, because our recommendation of a statewide contract for temporary staffing services, the building that the Tempo program operates out of could be sold for approximately **\$2 million** in one-time revenue. Second, the Budget and Control Board should operate as a "break-even" agency rather than a profit center of state government. Other than exceptions approved by the Executive Director, all carry-forward monies, including other funds, over five percent of a division's annual expenditures should lapse to the general fund. Proviso 72.3 allows for a maximum of ten percent carry forward but this is a maximum amount – not a minimum threshold. A five percent carry forward should be sufficient in most cases. This would generate a one-time transfer of **\$10.5** 

**million**. Lastly, the monies in several largely inactive funds housed within the Budget and Control Board should be reallocated for other uses of the state. The following five accounts at the Board are inactive: funds for court case CCF Ward versus State containing \$3,435, the Baldridge Training Fund holds \$20,511, the Brandenburg Fund contains \$25,354, Funded Debt Sinking Fund contains \$38,750, and the Civil Contingent Fund contains \$406,644. This generates **\$494,694** in one-time money. All three of the above recommendations from the GEAR report will generate a total of **\$12,994,694** in non-recurring revenue for the general fund.

We also believe it is time to cease the current operations of the Competitive Grants Program within the Budget and Control Board as there are questions whether the program is being managed in an accountable fashion. A recent investigation into the program has shown that many grant recipients are not using the money for the reasons they had initially stated and it was recently reported there have been no accountability reports filed for 20 percent of all programs awarded funding. Bottom line, we believe in a competitive grants program, but it is clear the current structure lacks accountability and has too much political influence. For these reasons, we are recommending to immediately suspend any future appropriations from the current Competitive Grants program and be returned to the general fund creating a total of **\$18,500,000** in nonrecurring revenue.

The distribution of the net disposal revenue (revenue generated from the operation of the regional nuclear disposal facility minus allowable operating costs and operator margin and agency reimbursement) is done according to South Carolina Code §48-46-40(E). Chem-Nuclear transfers to the Treasurer's Office within 30 days of the end of each fiscal year all disposal revenues received from customers over the previous fiscal year that is in excess of their operating costs, margin, and other obligations such as extended care fund surcharges. This revenue is expected to be at least \$15 million for the next budget cycle. This money went unclaimed last year and was reverted back to the general fund. Currently, Barnwell County receives the first \$2 million as part of the agreement. We propose in this budget setting aside \$4 million of this \$15 million for Barnwell County as a final payment to Barnwell County for the nuclear disposal facility. Using the remaining surplus dollars from this account will generate **\$11 million in non-recurring revenue**.

In last year's Appropriations Act, we vetoed dollars to the Department of Agriculture for a new State Farmers Market. Since that time, the Richland County proposal for moving the State Farmer's Market fell through due to gross cost overruns and poor planning. The new proposal put forth by the Department of Agriculture has the market moving to Lexington County and will be a true public-private partnership. This will also mean that the state's investment will be significantly less. Between the \$10 million in bond money, the \$15 million that the department will receive from the sell of the Shop Road property, and the \$15 million appropriation last year, there is a surplus of money in-hand for the construction of the new market in Lexington County. For that reason, we are redirecting a portion of last year's revenue dedicated to this project. This will generate **\$4.6 million in non-recurring revenue**.

## FY 2008-09 Executive Budget

Recurring Revenue	
FY 2008-09 BEA Estimate Gross General Fund Revenue (Nov. 8, 2007)	7,336,362,115
Less: Tax Relief Trust Fund	(532,849,494)
Plus: Tax Relief Trust Fund Carryforward	5,145,216
Net General Fund Revenue Estimate FY 2008-09	6,808,657,837
Revenue Adjustments:	
Increase Cigarette Tax by 30-Cents	107,279,210
Individual Income Tax Reduction Based on Flat Rate	(107,279,210)
Retention of Child Support Enforcement Fee (Prov. 13.1)	(800,000)
Taxes and Fees Redirected from RDA's to General Funds	2,917,58
Adjusted General Fund Revenue Estimate	6,810,775,419
ess: FY2007-08 Base Appropriations	6,716,751,773
'New" Recurring Revenue	94,023,646
Cost Savings:	
Agency "Savings"	130,899,072
Below-the-Line "Savings"	51,970,851
Subtotal, Cost Savings	182,869,923
TOTAL "NEW" FUNDS	276,893,569
ncremental Statewide Items:	
General Reserve Fund	12,974,290
Capital Reserve Fund	8,649,526
Local Government Fund	19,461,435
Debt Service	(8,830,700)
Employee Health Insurance - Annualization (School Districts)	16,463,334
Employee Health Insurance - Growth	10,445,000
Total Statewide Items	59,162,885
'New" Funds less Statewide Items	217,730,684
Nonrecurring Revenue Sources	
B&C Board - Sale of Property (Elimination of Tempo Program)	2,000,000
Transfer of Excess Cash from B&C Board	10,500,000
Transfer of Excess Cash from "Inactive" Funds	494,694
Lapsed Competitive Grants	18,500,000
Redirect Barnwell Disposal Revenue	11,000,000
Lapsed Farmer's Market Appropriations	4,600,000
Total Nonrecurring Sources	47,094,694
Other Funds	
Tobacco Dealloction	10,000,000
State Health Plan - Excess IBNR Reserves	226,880,000
Unemployment Compensation Fund	28,400,000
Total Sources	265,280,00

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## **Education Lottery Revenues**

It has been argued that the commencement of the North Carolina lottery has caused South Carolina lottery sales to decrease. Consequently, the amount of lottery revenue available for scholarships, K-12 activities, and other educational needs has also decreased. The BEA predicts that this amount will again be less than last year's lottery appropriation, decreasing in FY 2008-09 to \$255.8 million.

With lottery revenue decreasing, it is more important than ever that we make every effort to run our lottery as efficiently as possible to maximize dollars going to educate our children. For this reason, we again propose reducing the current retail commission of seven percent to a commission of six percent – which is in line with the national average. A lower commission will generate more lottery revenue to benefit our education system.

LOTTERY REVENUES	FY 2007-08	FY 2008-09
BEA Revenue Estimate	244,000,000	244,000,000
BEA Interest Estimate	3,500,000	3,400,000
Unclaimed Prizes	8,400,000	8,400,000
Prior Year Surplus	10,500,000	
Limit Retailer Commissions to 6 Percent of Sales		9,519,064
Education Lottery Revenue	266,400,000	265,319,064

# Run a Fiscally Disciplined Government

## **Run a Fiscally Disciplined Government**

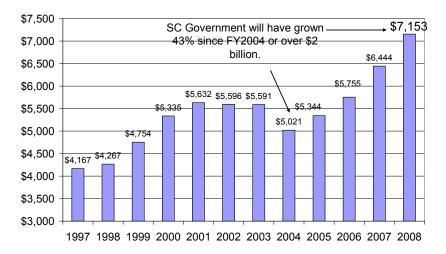
A wise and frugal government, which shall leave men free to regulate their own pursuits of industry and improvement, and shall not take from the mouth of labor and bread it has earned – this is the sum of good government.

- Thomas Jefferson

The preservation of freedom is the protective reason for limiting and decentralizing governmental power. But there is also a constructive reason. The great advances of civilization, whether in architecture or painting, in science or in literature, in industry or agriculture, have never come from centralized government.

## - Milton Friedman

A fundamental belief of this administration is that excessive increases in state government spending are not sustainable in the long run. For the good of both taxpayers and programs that help people in South Carolina, it is important that we limit spending. We have continued this fight since the creation of our very first budget in FY 2004. Unfortunately, state government has grown by over 40 percent since that time – far from being a sustainable growth rate.



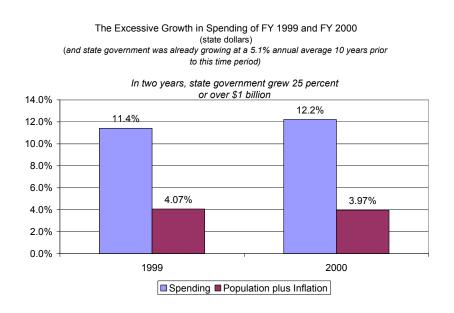
State Spending in South Carolina (in millions)

Reducing spending is crucial – during good economic times it is vital we prepare ourselves for times that are not as promising. Unfortunately, last year, with nearly \$1.5 billion in new revenue available to spend, the majority of the General Assembly chose to spend the bulk of it and grow state government by almost 16 percent.

This type of spending has finally caught up with us. In fact, FY 2006-07 revenues could not meet the excessive amount of dollars appropriated by the General Assembly – ultimately leading to \$81 million in projects not being funded in the current budget year. Budget writers based their budget around the hope that the final two months of the year would result in stronger growth and increased revenues. Actual revenues fell far short of the Legislature's "wish list."

In times of economic prosperity, limited spending is required to be prepared for less prosperous times. As an example, a \$750 million financial deficit loomed over South Carolina when we presented our executive budget for FY 2004-05. This budget crisis was created by the Legislature overspending in in prior years, accounting errors in 1991, 1993 and 2001 (\$105 million) and by underfunding the State Health Plan (\$135 million). In FY 2006-2007, we worked with the General Assembly in restoring the last of the diverted and shortfall funds. Moving one year forward, the FY 2007-08 budget has unfortunately set the stage for possibly reverting back to spending deficits.

Ultimately, we believe government must resist the temptation to spend when economic times are good. Long-term sustainability should be emphasized over short-term interests. While last year the budget grew at almost 16 percent, the previous budget in FY 2006-07 had already grown 13 percent. Unfortunately, South Carolina has already been down this path of fiscal irresponsibility. In two short years (FY 1998 to FY 2000), state spending grew by 25 percent.

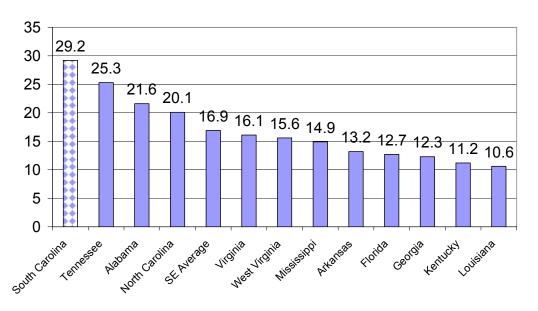


However, as revenues fell in subsequent years, this extra spending had to be curbed by a series of across-the-board, mid-year cuts totaling \$800 million and the use of trust and reserve funds. Across-the-board cuts hit effective programs the same as marginal ones, and using trust and reserve funds to compensate for agency reductions is akin to robbing Peter to pay Paul. Bottom line, an up-and-down business cycle is a constant in any market-based economy – including South Carolina's.

We feel in order to maximize our competitive business environment, we must stop outof-line spending that has occurred in South Carolina. When times of economic prosperity arrive, we ought to limit our spending and allow for modest, constant, and sustainable growth. Simply spending whatever comes into state coffers is unacceptable and not fair for the taxpayer who ultimately pays for state government.

## **Outspending the Competition**

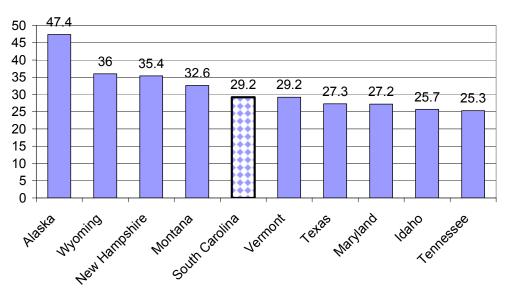
It is important for us to remain competitive in this ever-changing global marketplace and, to do this, we must be held accountable for every tax dollar spent. When looking at just a regional level, South Carolina is well behind the competition. According to the National Association of Budget Officers (NASB), we lead the entire Southeast in term of general fund spending growth for the past two years at 29.2 percent.



Southeastern General Fund Spending Growth for the Past Two Years (FY07 & FY08) - from the National Association of Budget Officers

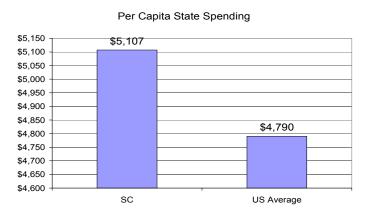
At a national level, the story is not much better. The same report provided by NASBO shows that South Carolina's two-year spending growth was the fifth fastest in the nation.

This figure is cause for concern as we thrive to compete against other states and attempt to invest valuable tax dollars back into the private sector.



Top Ten States General Fund Spending Growth for the Past Two Years (FY07 & FY08) - from the National Association of Budget Officers

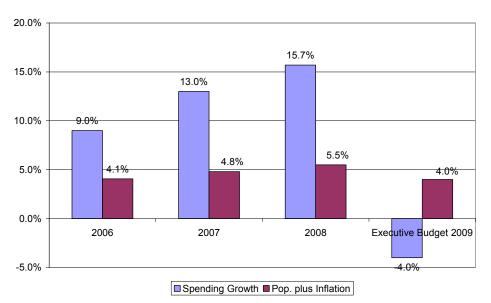
Other economic indicators show that South Carolina's tax dollars are not being spent in a prudent manner. Currently, South Carolinians are paying more for government than our counterparts in other states. Across the nation, the average person can expect to see 13.1 percent of their paycheck being spent on state government. In South Carolina, however, 17.2 percent of the average person's income is being spent on state government. This is particularly troubling when South Carolinians only earn about 83 percent of the national average. In addition, South Carolina's per capita spending outpaces the national average by \$300 per person.



To maximize our competitive business environment we must reduce South Carolina's out of line spending as it compares to the national average. In past executive budgets, we have proposed spending priorities in areas that we felt would lead to a more fiscally sound state. Once again, we believe this is a necessity if we are to responsibly manage our fiscal affairs. The following issues are essential to upholding this principle: a population plus inflation cap, limiting annualizations, addressing unfunded liabilities, and spending transparency.

## **Population Plus Inflation**

In past years, we have laid out our case for holding the growth in government to a rate that is equal to the growth in population plus the growth in inflation. Adhering to this spending limit was important considering the large amounts of new revenue during the past few budget cycles. Unfortunately, the idea of a spending cap has not been a part in any of these budgets, which has led to spending patterns that are difficult to maintain. As the chart illustrates, the population plus inflation threshold has been exceeded in the past three budgets. We believe a key to sustainable growth is moderation and predictability. Past South Carolina spending is neither.

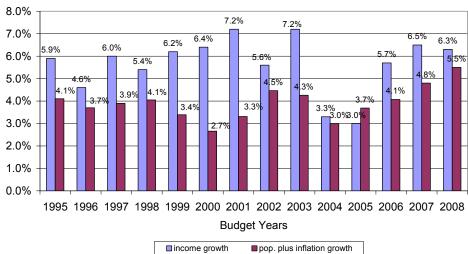


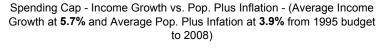
#### Population Plus Inflation vs. SC Spending

At the core of this year's appropriation act is the notion of limiting spending to below population plus inflation. Population plus inflation is currently projected to be at 3.96 percent. This year's executive budget falls well below this cap, only growing government by 1.4 percent – a growth rate that was well exceeded in last year's budget. While the taxpayer's income grew just over 6 percent and population plus inflation was at 5.5 percent during FY 2007-08, government still grew by almost 16 percent in FY 2007-08.

If a population plus inflation model had been implemented, the state would be in better fiscal shape for future budget cycles.

There has been much discussion in the recently formed Spending Cap Study Committee over which threshold is the most appropriate to use. These discussions have mentioned options as population plus inflation, income growth, and income growth plus population. We believe the population plus inflation rate is the best option for achieving consistency and sustainability in state growth.





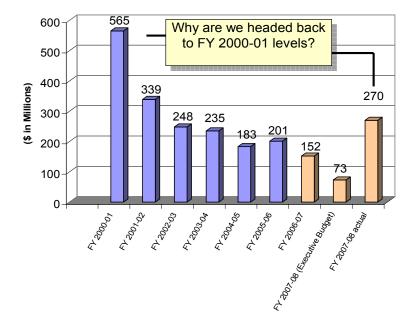
With any business cycle, an up and down effect is a constant in a market-based economy. Adopting the population plus inflation model will lead to restrictions and accountability on the part of state spending. This is why we believe a spending cap is necessary for the long-run because, with any business cycle, an up and down effect is a constant in a market-based economy. We believe that when economic times are good, budget writers must resist the temptation to spend excessive tax dollars on new programs that cannot be sustained when challenging financial times are upon us. Excessive government growth goes against the notion that the primary driver of the economy is in the hands of the private sector of this state. For this reason, we must maximize the financial resources being directed in this area and recognize that excessive growth in the public arena will not allow this to happen.

<u>Proposed FY 2008-09 Spending Cap Legislation.</u> We will also push for permanent legislation that caps spending in the upcoming session. Our proposal is simple: we must keep spending in line with population plus inflation. Specifically, the population plus inflation limit is to apply to all recurring and non-recurring appropriations during a fiscal year – excluding federal and other funds; EIA revenue; Education Lottery

revenue; Capital Reserve Fund yearly funding requirements; General Reserve Fund yearly funding requirements; Local Government Fund yearly funding requirements; Capital Reserve Fund appropriations; Department of Transportation revenue; and, general fund revenue used for the tax relief trust fund, to replenish any trust or reserve accounts, or to prepay debt. We believe that any excess revenue over the cap should be used in one of the following ways: (1) to be deposited into an additional reserve fund to pay down existing debt; or (2) to be returned to taxpayers across the state.

## **Limit Annualizations**

Annualizations are a major factor leading to state government growing too quickly. We maintain a commitment to reducing our reliance on annualizations, and in last year's budget we proposed the lowest level of annualizations spending in over a decade at \$73 million. However, in the actual FY 2007-08 Budget, annualizations almost doubled from the previous year to \$270 million.



## SC Annualizations Since FY 2000-01

Annualizations are the practice of using one-time money to fund recurring needs. It is akin to making your mortgage payment based on a bonus you may not receive next year. To put our current annualization problem in perspective, the state of Idaho has only \$6.6 million in annualizations in FY 2007-08 or \$4 per person, whereas South Carolina has \$270 million or \$63 per person. It is important that we continue to address the problems associated with annualizations because these one-time funds may not be available in the next fiscal year – as is the case for this budget cycle.

In many cases, these are important statewide core items. As an example, during FY 2004-05, \$90 million dollars in non-recurring revenues were appropriated to core

functions within many agencies, including 20 percent for critical frontline services at the Department of Social Services. Such practices highlight the poor fiscal management of the state and force many agencies offering critical services to question whether funding will be available next budget year.

Again, according to the state constitution in Florida, appropriations for recurring purposes made with non-recurring dollars are not allowed to exceed three percent of total revenues. This limit can only be exceeded with a three-fifths vote in both chambers. We believe a similar policy is needed here in South Carolina. To that end, we are proposing that annualizations in this budget and in future budgets do not exceed one percent of total estimated revenue for that fiscal year. This executive budget falls below this level at only \$25 million. In this budget, we remain committed to the idea of reducing our state liabilities and recommend any monies over the one percent threshold to reduce existing liabilities associated with the OPEB program. Following this priority, we still find significant value in repaying early other statewide debt (such as general obligation bonds) and in rebating dollars back to hard working taxpayers as two other possible uses of surplus funds.

## **Unfunded Liabilities**

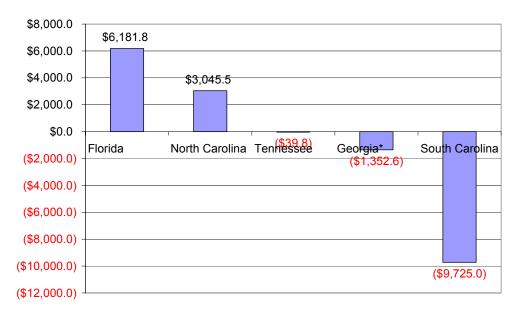
Unfunded liabilities propose serious challenges to the fiscal stability in our state. The state has a \$9.7 billion liability associated with its retirement system, a \$10.0 billion unfunded liability associated with health insurance coverage for retirees, and \$38 million in unfunded liability associated with the Tuition Prepayment Program. Together, these amounts far exceed the state's annual general fund collections and continue South Carolina along the path of deferring these costs to future generations.

<u>Retirement System Crisis.</u> Changes made to the eligibility rules for our Retirement System earlier this decade combined with generational forces have put the solvency of the entire system at risk. If dramatic changes are not made soon, it may become difficult if not impossible to grant cost-of-living increases to retirees next year. In the future, either employee contributions will have to be increased or the system will end up being a huge drain on our state's general fund, pulling out hundreds of millions or even billions of dollars from other functions of state government.

Because they are in different divisions, the challenges facing the Retirement System and the State Health plan are rarely discussed together. However, they are inevitably intertwined as they both deal with caring for our state's growing population of government retirees. As the baby boomer generation retires over these next two decades, we are faced with unprecedented fiscal challenges.

The current total liability of nearly \$20 billion tied to retirees is clearly a problem. Neither of those liabilities includes the costs of *ad hoc* cost of living increases (COLAs) historically given above the legislatively mandated one percent, which are expected to add another \$7 billion in costs. The total potential tab adds up to approximately \$27 billion divided among the 4.2 million citizens of South Carolina. Put another way, that is over \$14,000 in retirement funding costs for every taxpayer in our state.

In last year's budget, we identified the immediate need to modify the state's definedbenefit pension plans due to the fact that from FY 1998-99 to FY 2006-07, the retirement system's debt increased from \$178 million to over \$9.7 billion, an increase of 5,449 percent. In FY 1998-99, it would have taken the state only two years to amortize that debt; today it will take us 30 years to do so. The Constitution requires that the General Assembly appropriate funds and prescribe employee contributions to ensure that the system is maintained on a sound actuarial basis. Governmental accounting standards require that the maximum acceptable amortization period for the total unfunded actuarial liability is 30 years. This means the system is fiscally unsound and clearly does not match up with the fiscal practices of neighboring states.



OPEB Funded Liability of Neighboring States - in millions

Recently, an actuarial valuation was released which showed the State's OPEB total liability of almost \$10.0 billion with annual needs of an additional \$536 million to service the liability. It is estimated that \$418 million of the amount needed to service this liability will be borne by the state's general fund. The amount needed to service the liability is over and above the state's \$241 million annual contribution required to pay current benefits. As a result, more than \$777 million is necessary each year to address current and future post-employment benefits for state employees and teachers.

This huge gap stems from the structural problems typical of defined-benefit plans when facing a large retiring population – the baby boomer population – as well as the benefit increases made by the Legislature in recent years. For example, since 1999, the state's retirement system has been strained by the addition of the Teacher and Employee Retention Incentive (TERI) program, the reduction of the years of service required to retire from 30 years to 28 years, and the continued payment of cost-of-living increases (COLAs). However, we believe there are actions that can be taken to alleviate this debt.

<u>Proposed FY 2008-09 Retirement System Initiative.</u> The unfunded obligations of the Retirement System are expected to increase almost eight fold over the next 35 years and assuming any increase in our state's assumed rate of return within the next few years would be irresponsible given our performance history. As a result, immediate dramatic changes to the retirement system are needed. The following recommendations are proposed to begin addressing the critical problems that face our retirement system:

- 1. Closely look at limiting inclusion to our state's defined-benefit retirement plan to current employees and only offering a defined-contribution plan in the future.
- 2. Return to 30 year length of service requirement for normal retirement.

As a move toward greater control, we will support expanding the current Optional Retirement Program administered by the SCRS. This program is a defined-contribution retirement plan for state, public school, and higher education employees. Under the Optional Retirement Program, the employee makes the investment decisions regarding his/her retirement account. The funds can be transferred to other eligible retirement plans if the employee leaves state service.

We believe this plan should be the only one extended to new state employees. This would allow them greater control over their retirement account, giving them the opportunity to earn larger investment returns and reduce the amount taxpayers will have to spend for future retirement benefits.

The federal government foresaw the coming fiscal crisis and reacted by closing its traditional defined-benefit plan to new employees in 1984 when it offered its first defined-contribution plan. In addition, the state of Alaska in 2006 adopted a mandatory defined-contribution plan for all state employees, beginning with those hired after July 1, 2006. This action was prompted by the nearly \$6 billion shortfall owed to Alaska's public employees and teachers when they retire.

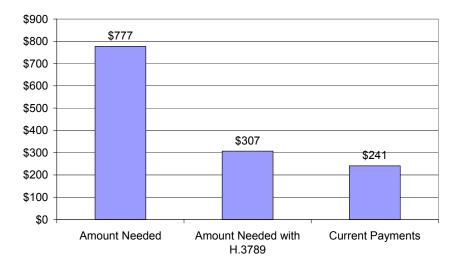
The primary reasons for moving to a defined-contribution plan is a need to reduce cost and future funding liabilities, to allow more flexibility for a worker to change jobs, and the ability to allow greater fund accumulation for shorter service workers. Unlike our current defined-contribution, the liabilities will be fixed so that taxpayers will only be forced to pick up the tab for one 20 - 27 billion shortfall rather many more in the future.

In addition, we believe it is time to look at the effects of granting full retirement benefits for employees after 28 years of service. One of the biggest factors in pushing our retirement system towards its unstable \$10 billion in unfunded accrued actuarial liability was the reduction in the number of years required for retirement from 30 years to 28. The result is that South Carolina's retirement plan generally provides for earlier retirement than most states in the country including our neighbors of Georgia, Florida, North Carolina, and Tennessee, which all require 30 years of service. While the intent was to be more generous in the retirement package for state government workers, the reduced number of retirement years has unfortunately assisted in saddling the taxpayers with a potential \$27 billion in liabilities. In order to address this very serious fiscal problem, we need to at least attempt to stop the bleeding by moving back to a 30 year retirement. For vested employees, changing the retirement benefit formula may not be practicable, which is why any change would be limited to current non-vested active members and prospective new hires.

States are wrestling with how to implement a recent ruling (#45) by the Governmental Accounting Standards Board that requires state and local governments to report and provide for the mechanism that will fully fund their state retiree health benefits plan. Like other states concerned with their future credit rating, South Carolina must find a way to solve its enormous retirement liability.

Even though legislation must still pass to direct these dollars, steps were taken last year as over \$47 million in recurring dollars were dedicated to reduce the OPEB liability – a much lower number than the over \$400 million we recommended in our FY 2007-08 Executive Budget. But more must be done if we are to protect the future fiscal stability of the state. Specifically, we propose dedicating an additional **\$240.4 million** from surplus dollars in the State Health Plan and the Unemployment Compensation Fund to the OPEB trust fund so we may further reduce the state's current OPEB unfunded liability. State Health Plan officials readily admit these surplus funds over 140 percent of their liability are not needed and the same logic can be applied to the Unemployment Compensation Fund.

In addition, legislation (H.3789) was introduced in the 2007 session to address the issue of OPEB liabilities, and is currently pending in the Senate. Adoption of this legislation could eventually reduce the OPEB liability to around \$6.4 billion with an associated reduction in the amount needed to reduce the liability to \$307 million – vastly different than current liability needs. Of that amount, it is estimated that \$240 million would be borne by the general fund resulting in a potential savings of about \$178 million. We encourage adoption of this legislation and an ongoing commitment by the General Assembly to provide continuous funding to address this significant liability.



Annual Funding to Service OPEB Liability - in millions

<u>Tuition Prepayment Program Unfunded Liability.</u> In addition to the state's "Post Employment Benefits Other Than Pensions" unfunded liability, South Carolina's Tuition Prepayment Program still has an unfunded liability of \$37.9 million. The program currently has \$203.6 million in obligations with only \$165.6 million in assets for over 6,200 active accounts. Knowing this, we are funding the elimination of the Tuition Prepayment deficit within the FY 2008-09 Executive Budget. If nothing is done, the program will run short of funds a decade from now. In conjunction with this action, we will seek either dramatic changes or the suspension of this program.

We understand that to change or potentially eliminate this program will not be a popular option for everyone. It has been suggested that the underlying problem is that state leaders have under funded universities in the past several years and that has, in turn, forced college trustees to raise tuition at levels which jeopardize the program. While it is certainly true that colleges/universities have raised tuition, we believe this increase to be fueled not so much by a shortfall in funding but by a lack of priority and efficient spending within the state's higher education sector.

Last year in our executive budget we proposed completely eliminating the program's \$41 million deficit while the General Assembly only devoted \$20 million to repay this deficit. We once again urge the General Assembly to take steps in eliminating this debt and to keep intact the current proviso that caps tuition increases for Program participants to seven percent while preventing the acceptance of future enrollees. Coupled with this proviso, we recommend that **\$14.9 million** from surplus dollars in the Unemployment Compensation Fund be used to complete eliminate the Tuition Prepayment Program debt.

## **Spending Transparency**

We might hope to see the finances of the Union as clear and intelligible as a merchant's books, so that every member of Congress and every man of any mind in the Union should be able to comprehend them, to investigate abuses, and consequently to control them.

- Thomas Jefferson

This administration believes that South Carolinians are entitled to full and complete information regarding how their hard-earned tax dollars are being spent by state government and that they should have easy access to that information. Bringing transparency into state government spending will lead to more accountability for the taxpayers of South Carolina.

Through Executive Order No. 2007-14, we have shown our support for a spending transparency initiative. This executive order authorized the Comptroller General's Office to develop and operate a single, searchable website available to the public at no cost. In addition, we also asked each of our cabinet agencies to provide more detailed expenditures on-line. The creation of such a website will provide South Carolina taxpayers with a means of access to search and easily find relevant spending information, and ultimately foster a better understanding of the ways in which government operates. We look forward to the final product that will ultimately shed light on how South Carolina tax dollars are being spent. In addition to the cabinet agencies, we are also including in this budget a proviso that requires all state agencies to provide the same level of expenditure detail on-line. This includes posting the following expenditures on a monthly basis: (a) travel; including but not limited to, hotel, airline, and meal expenses; (b) office supplies costing \$100 and over; and (c) contractual expenses costing \$100 and over.

We ultimately believe clarity in the way government spends tax dollars will leave taxpayers less frustrated and with more faith in government spending. Ultimately, taxpayers will be best served when all levels of government – federal, state and local – are required to disclose their expenditures in a clear searchable public format.

# Restructure and Streamline Government

## **Restructure and Streamline Government**

Innovation and government. This debate over the definition of "innovation" is not mere semantics. It reflects values– what citizens, managers and scholars think are important. After all, everyone likes innovation because it is the opposite of bureaucratization–because it is good.

 Saltshaker and Ben, Innovation in American Government (1997)

We began to understand very well that this government was antiquated in many areas and needed to be changed.

## - Governor Carroll Campbell

Innovation is defined by *Webster* as "the introduction of something new, an improvement or advancement of a concept, thing, or action." Today's flat world is defined by innovation, competition, and globalization. In effect, the world is in a rapid transformation of social and economic structures and processes, a dramatic transformation unseen since the Industrial Revolution more than 150 years ago.

This innovative global environment is propelled forward by new technology, new ideas, cost-savings measures, efficiencies, commercial and intellectual rivalry, and attention to ever-expanding human needs and desires. Governments, at all levels, must be aware of these changes and adapt in order to keep pace with the emerging global economy.

Our administration has been working over the past five years to innovate and improve education, health care, quality of life, and economic opportunities.

Key to this innovation is restructuring state government. Restructuring state government will create an organization that is modern, adaptive to change, and responsive to the shifting demands and necessities of society and our citizenry. Modernization or restructuring of government is the cornerstone of recent innovation efforts among several states (according to the Council of State Governments, 20 states in year 2003), including Illinois where administrative realignment alone saved more than \$529 million over the past two years.

Government ultimately exists to serve and protect its citizens. The three branches of government have their roles spelled out by the state Constitution. The Legislature makes laws and raises and spends revenues. The Judiciary provides for the adjudication and interpretation of the law.

The key role of the governor – as the chief executive of the state – is to carry out the administrative and executive functions of state government which consist of agencies, departments, and other various divisions. But herein lies the difficulty. Antiquated provisions found in the 1895 State Constitution and archaic statutes and regulations inhibit the governor from carrying out this primary executive function. The result is that the governor is hamstrung in many respects and cannot manage state government efficiently and effectively.

South Carolina is the only state that does not have their administrative support agency under the sole authority of the governor. In South Carolina, the Budget and Control Board provides a variety of services and support to nearly every state agency, ranging from procurement to data and telecommunications. The five-headed structure of the Board results in a lack of accountability and contributes to inefficiency and wasted taxpayer dollars.

To highlight the inefficiencies of the Budget and Control Board, last year we established the nine-member Government Efficiency and Accountability Review (GEAR) Committee. We asked the Committee to take a look under the hood of the programs and administration of the Budget and Control Board and make recommendations on how it can reduce costs, increase accountability, improve services, consolidate overlapping functions, return functions to the private sector and help our state become more competitive in a global economy. After researching the Board's programs for 6 months, the Committee made 61 recommendations that would free up almost \$500 million over the next few years to fund other budgetary priorities or return more money to the taxpayers. We encourage the Budget and Control Board and the Legislature to consider all of the GEAR Committee's recommendations.

The GEAR report focuses on inefficiencies in one part of our state's government; however, inefficiencies exist in nearly every corner of the government. These inefficiencies make it more difficult to confront the challenges that South Carolina faces by focusing resources, both capital and human, where there is little need instead of areas where there is a discernable need.

In short, South Carolina faces 21<sup>st</sup> century challenges, and 19<sup>th</sup> century solutions will no longer suffice. If South Carolina is going to realize its full potential, it must first take the overdue step of reforming the structure of its government.

## Why Restructure Now

Shortly after taking office in 2003, we appointed a group of elected officials and members of the business community from across the state to serve on the Governor's Commission on Management, Accountability and Performance (MAP). We asked the Commission to analyze government systems and services in South Carolina in an effort to reduce costs, increase accountability, improve service, consolidate similar functions, return functions to the private sector, and help South Carolina be more competitive in the global economy. The MAP Commission organized into the following ten committees, each focusing on a different section of this state's government:

- Organizational Structure
- Budgeting, Finance and Accountability
- Human Resources
- Information Technology
- Transportation
- Facilities and Capital Asset Management
- Procurement
- Public Safety
- Customer Satisfaction
- Operational Review of the Department of Social Services

These ten committees studied numerous agencies in state government by interviewing top management from each state agency, conducting surveys (or making information requests), undertaking staff analyses, and preparing individual reports. Additionally, the Commission heard a series of presentations from government experts, held seven public hearings across the state, visited state agencies, compared best practices of other states, and conducted focus groups and a public opinion poll.

After conducting their analysis, the MAP Commission recommended changes in its final report on September 30, 2003. These recommendations highlighted areas in our state government that are duplicative, inefficient, or just plain wasteful. If the recommendations contained in the MAP Commission's Final Report were fully implemented, South Carolina's taxpayers would benefit from a first year's savings of \$225 million. Furthermore, if the MAP Commission's recommendations were fully implemented the taxpayers of the state would realize a savings of \$300 million annually. The math is pretty simple. Had the recommendations of the MAP Commission been fully adopted and implemented during the 2004 legislative session, the taxpayers of South Carolina could have saved literally hundreds of millions of dollars. The total savings, after four years of implementation, would be \$1.45 billion. This \$1.45 billion can be broken down the following ways:

- \$329.77 per person living in South Carolina (based on the state's current population of 4,321,249)
- \$1,269.23 per family living in South Carolina (based on 1,122,724 families currently in the state)
- \$747.25 per taxpayer in South Carolina (based on the 1,906,991 tax returns filed in 2007).

However, South Carolina's government remains an inefficient remnant from the past. Consider the following facts that remain true four years after the MAP Commission's final report was issued:

• For every 10,000 South Carolinians, there are 234 state employees. That is 35 percent more than the U.S. average.

- South Carolinians currently spend 136 percent the national average on the cost of government, due in large part to an inefficiently structured government.
- In South Carolina, we pay more than 17.2 percent of our personal income for government. The national average is less than 13.1 percent.
- The average wages for state residents grew 6.3 percent last year, while state government grew 15.7 percent. That means for every new dollar earned by the average South Carolinian, government spent an additional \$2.49.

## State Government Can Provide More Efficient Services To Its Citizens

To perform its functions effectively, each agency within the government must be modern, adapt to change and be responsive to the shifting demands and necessities of society.

When citizens interact with their government, they expect to receive the same quality of service that they would receive from a private company. Too often the service provided by government does not meet these expectations.

An example of how restructuring an agency can transform the quality of service provided by that agency is the Department of Motor Vehicles. One piece of this administration's plan to restructure South Carolina's government that was implemented by the Legislature was an overhaul of this agency in June 2003.

In June 2003, the Department of Motor Vehicles became a cabinet agency, directly accountable to the governor. Since that time, the DMV has focused on providing quality services to the citizens of South Carolina, while receiving less funding from the general fund. In fact, the DMV is now a self-sustaining agency, accepting no funding from the general fund.

But as significant as the financial savings have been for the taxpayers, the increase in the quality of services provided by the DMV has been equally as impressive. Because clear accountability now exists relative to the DMV, this agency has made dramatic improvements in drastically slashing wait times and providing customers with alternatives to visiting physical offices to complete necessary transactions.

Much of the transformation at the DMV can be attributed to the agency's integration of technology into their services. Consider one example. When a person moves, they have to change the address on their driver's license. Prior to the restructuring of the DMV in 2003, this one task would have required a citizen to go to their local DMV office during the workweek (probably on their lunch break), wait in line (probably for about an hour), and make the necessary changes. Today, that same citizen can go to the DMV's website on a Saturday, make the necessary changes to their information, pay the fee with a credit card, and receive their new license in the mail the following Tuesday. This entire transaction takes less than five minutes.

In short, the reforms implemented at the DMV have made the agency more userfriendly to the citizens of South Carolina. The taxpayers should receive the same level of service when interacting with every state agency. We believe that restructuring will help make this a reality.

## What Must Be Done?

And the time is now to redeem promises once made to the American people by another candidate, in another time and another place. He said, "For three long years I have been going up and down this country preaching that government– federal, state, and local–costs too much. I shall not stop that preaching. As an immediate program of action, we must abolish useless offices. We must eliminate unnecessary functions of government...we must consolidate subdivisions of government and, like the private citizen, give up luxuries which we can no longer afford."

 Ronald Reagan
 Nomination Acceptance Speech, July 17, 1980, (Quoting Franklin Delano Roosevelt, Nomination Acceptance Speech, July 1932)

President Reagan understood that "[n]o government ever voluntarily reduces itself in size. So, governments' programs, once launched, never disappear." South Carolina has proven to be no exception. Though legislation has been introduced in both chambers of the General Assembly that would implement various portions of our plan to restructure the state's government, the taxpayers have seen few results. Politics and legislative procedure have deterred our administration's goal of attaining "good government."

This year we will once again push the General Assembly to act upon our recommendations. South Carolina's government remains fragmented, chaotic and redundant, taking taxpayer's dollars and spending them on many programs and services of questionable value and priority to the citizenry of our state. Over the years, Governor Campbell and many leaders in the General Assembly commented, time and again, that the restructuring of 1993 was a first step. Our administration will continue to press the need to build upon the reforms of 1993. To succeed, our administration believes three important changes are necessary:

## 1. Make the central administrative functions of government accountable to the governor.

South Carolina is the only state in the country that empowers a quasilegislative/executive board, the Budget and Control Board, to oversee the state's administrative support functions. Just as in a private corporation, accountability is essential for a government to function properly. A cabinetlevel Department of Administration should be created to provide better support services to state agencies and clearly establish accountability.

Currently, the Budget and Control Board, consisting of more than 1,100 employees, provides nearly every state agency with a variety of services and support, ranging from procurement and mail delivery to human resources and building maintenance. To improve accountability, we propose that two crucial Budget and Control Board-managed functions be placed under the direction of the governor: coordination of interagency activities and operations and oversight of the state's personnel, fiscal, and capital assets.

## 2. Shorten the statewide ballot.

The high number of separately elected executive branch officers, relative to other states, erodes real accountability. The governor, as the state's chief executive, should be accountable for the functioning of the executive branch. Spreading executive branch functions between the governor and eight other elected statewide constitutional officers makes it impossible to look to any individual for accountability and results in a system of government that promotes inefficiency and inhibits effectiveness.

To increase accountability, we propose that the following constitutional officers be made cabinet positions appointed by the governor with the advice and consent of the Senate: the Adjutant General, the Commissioner of Agriculture, the State Superintendent of Education, and the Secretary of State.

### 3. Streamline and consolidate agencies.

South Carolina's state government is a hodgepodge of some 70 independent agencies and departments. These provide hundreds of public programs or services, many of which are redundant. This duplication makes our government expensive and inefficient.

By consolidating departments with similar missions, we can provide better service to clients and better value to taxpayers.

Our administration proposes three major changes, as last year's executive budget proposed, to create a centralized, accountable management structure:

## I. Create Executive Accountability of Central Administrative Functions

We believe that South Carolina must create a cabinet-level Department of Administration to provide better support services to state agencies. We are the *only* state in the country that empowers a quasi-legislative/executive board to oversee the administrative support functions of our state.

The 1,100 plus employee Budget and Control Board provides to nearly every state agency a variety of services and support, ranging from procurement, mail delivery, human resources, real estate, data and telecommunications, retirement, construction, and building maintenance. The five-headed structure of the Board results in a lack of accountability and contributes to some services of the Board costing too much. While they may be named different things, it is important to note that *all* of the other 49 states have their administrative support agency under the sole authority of the governor. A Chief Executive of any well-run company or well-run state must have that direct line of authority in order to have the accountability needed to be successful.

As previously mentioned, to highlight the inefficiencies that exist under the current framework of the Budget and Control Board, last year we established the nine-member Government Efficiency and Accountability Review (GEAR) Committee. The Committee was instructed to "analyze the systems and services within and provided by the South Carolina Budget and Control Board in an effort to propose changes which will reduce costs, increase accountability, improve services, consolidate similar functions, return functions to the private sector and help South Carolina become more competitive in world economy."

After spending six months researching the programs and administration at the Budget and Control Board, the Committee made 61 recommendations that would save the taxpayers an estimated \$497 million if fully implemented. The Committee also found that the Budget and Control Board could make better use of its \$1.1 billion in carryforward funds, as well as identified an additional \$146 million that could be reallocated to fund more pressing needs of the state. We urge the General Assembly to consider all of the GEAR Committee's recommendations.

Additionally, we once again urge the General Assembly to create a Department of Administration. As the state's chief executive officer, the governor should be responsible for the central administration of Executive Branch functions of state government. However, currently the Budget and Control Board assumes several functions that we have proposed putting into a single, cabinet-level agency to manage daily operations of state government. For instance, two of the Budget and Control Board's stated policy objectives, which we believe fall under the executive branch under the direction of the governor, are:

1. Provide a structure for coordinating inter-agency activities and operations.

2. Bring about the efficient and effective use of the state's personnel, fiscal, and capital assets.

The Department of Administration would be in the governor's cabinet to ensure accountability of support services and hiring policies in state government. We propose that the director of the Department of Administration be appointed by the governor with advice and consent of the Senate.

## **Department of Administration**

## From the Budget and Control Board and the Governor's Office:

- 1. Office of General Services Our state owns over 8,000 buildings comprising 60 million square feet of space with no central authority to make management decisions. Tens or even hundreds of thousands of square feet of state-owned office space sits vacant, yet the state leases hundreds of thousands more square feet of office space from the private sector.
- 2. Office of Human Resources Not having any one person in charge or responsible can allow for the perpetuation of programs that need fixing or ending.
- 3. Employee Insurance Program.
- 4. Energy Office.
- 5. Division of Procurement Services Our state's antiquated procurement system, currently overseen by the Budget and Control Board, sometimes serves as a roadblock that unnecessarily slows down time-sensitive projects. For instance, the Department of Parks, Recreation and Tourism recently engaged the procurement system to assist them in outsourcing the state's bait and tackle shops. What should have been a simple procurement matter was delayed, thereby preventing PRT from outsourcing these shops within a reasonable timeframe.
- 6. Division of Internal Audit and Performance Review.
- Research and Statistics (excluding Digital Cartography and Precinct Demographics)
   Digital Cartography and Precinct Demographics are related to redistricting after the Decennial Census, which is largely a legislative branch function.
- 8. One-half of the Executive Director's office.
- 9. One-half of the Internal Operations office.
- 10. Governor's Office of Executive Policy and Programs (excluding Guardian ad Litem Office, Continuum of Care, and the state Ombudsman).

By moving the above-listed central administrative functions to the governor's cabinet, the Budget and Control Board could then focus on key areas of state fiscal policy, specifically by:

- 1. Approving state revenue and expenditure projections.
- 2. Authorizing the issuance of bonds.
- 3. Addressing budgetary shortfalls.
- 4. Administering the State Retirement System.
- 5. Exercising such other specific fiscal responsibilities as may be enumerated by law.

In addition to those activities being moved from the Budget and Control Board to the governor's cabinet, we also propose that the Department of Administration provide administrative support for a Chief Information Officer (CIO) and a State Inspector General (IG).

### **Department of Administration – CIO and IG**

- Chief Information Officer The CIO's Office would be responsible for establishing information technology standards and strategic plans across state government. Currently, there is a division of the State Chief Information Officer within the Budget and Control Board. This division would be transferred to the Department of Administration and the CIO would be appointed by the director of the Department of Administration.
- 2. State Inspector General We propose creating a central office responsible for identifying waste, fraud, and abuse within the executive branch. The Inspector General's Office would be established and appointed for a six-year term in the same manner as the Chief of the State Law Enforcement Division. The Inspector General would be nominated by the governor and confirmed by the Senate, serving a six-year term.

<u>Create a Sunset Commission</u>. Ronald Reagan once said that "nothing lasts longer than a temporary government program." We have found this to be the case in South Carolina – even if the activity is something that the public no longer needs.

According to the National Council of State Legislatures, "the sunset process was one of the first government accountability tools, dating back to the mid-1970's. Although individual sunset processes differ from state to state, a key feature of most processes is the inclusion of an automatic termination clause in the authorizing legislation for a particular state agency or program. Colorado was the first state to implement a sunset review process (1976) and within five years, more than two-thirds of the states followed suit."

Generally, a sunset law is a law that automatically terminates a state regulatory agency, board, or function of government on a certain date. A state legislature must act to continue the entity or function by passing a bill. Sunset laws cause legislatures to review periodically the need for state regulation or for advisory committees and to update the law creating the entity or function. These reviews seek to balance the need for regulation to protect the public interest with the need to ensure that state agencies, industry and the professions, and functions of government are not overregulated.

One of our country's most progressive sunset programs was enacted by Texas in 1982. As part of the creation of their Sunset Commission, the charter of nearly every agency in the state expires every 12 years unless it is renewed by the state Legislature. This expiration date, which actually includes a 13<sup>th</sup> year grace period, forces a legislative commission to review 1 out of 12 of their agency's charters every year and make suggestions as to whether or not the agency should continue as is, should continue with different functions, should merge with a similar agency, or should continue to exist at all.

In the 2000-01 biannual budget years, an impressive 207 of the 230 recommendations made by the Texas Sunset Commission were accepted by the state Legislature, which resulted in \$17 million in savings. The recommendations ranged from major changes such as restructuring the Texas Department of Economic Development for \$3 million in savings to smaller ideas such as a \$168,000 adjustment to the Texas State Board of Plumbing Examiners' budget. Florida uses a similar process under their Office of Program Policy Analysis and Government Accountability. This agency proposes an annual business plan to the Florida Legislature based upon agencies' performance and outcome measures. A total of \$443 million in recommended savings has been adopted by the Florida Legislature since 1994.

The results in both Florida and Texas have yielded benefits to the taxpayers in lower costs of government. In fact, both states have no income tax and operate with low state revenues of approximately \$4,334 and \$4,030 respectively per person. This number compares very well with the U.S. average of \$5,406 for states and especially when contrasted with South Carolina's revenue of \$5,058 per person. *Governing* magazine's *2006 Source Book* reveals that South Carolina state government operates with a ratio of 234 state employees per 10,000 residents, which is 35 percent higher than the U.S. average of 174 state employees per 10,000 in population. South Carolina's ratio is 45 percent higher than Texas at 157, and nearly double Florida's number of 120 state employees per 10,000 residents.

Texas and Florida can offer some lessons for officials in South Carolina interested in running our government more efficiently and effectively. Three years ago, the South Carolina House passed a measure which would have created a Sunset Commission as a division of the Legislative Audit Council, but the bill stalled in the Senate. Because we strongly believe that a regular review of existing laws will provide substantial benefits to the taxpayers of South Carolina, our budget recommends funding for a Sunset Commission under the LAC.

## II. Modernize the Executive Branch's Organizational Structure

As a result of this long ballot approach, the executive branch is fragmented structurally and uncoordinated operationally in its delivery of services, activities and programs, and is frequently unresponsive to citizens' needs, and on the whole, unaccountable to the governor.

## Task Force report on Government Restructuring and Campaign Finance Reform, January 21, 2003

Currently responsibility and leadership are spread among eight other constitutional officers elected statewide. During the restructuring debates in 1993, some attention was directed to the possibility of appointing rather than electing the three constitutional officers whose responsibilities reside within focused policy areas (the Superintendent of Education, the Commissioner of Agriculture, and the Adjutant General). This idea was eventually abandoned for various practical and political reasons, mainly because *sine die* occurred before legislative action – in the form of separate joint resolutions – could be taken. Governor Campbell and legislative leaders contemplated that restructuring efforts among constitutional officers would be done during the "next phase of reorganization."

We propose, once more, the reduction and restructuring of the state's constitutional officers as follows:

### Place the Governor and Lieutenant Governor on the same ticket.

In the long-standing tradition of the federal executive branch, where the President and Vice President run on the same ballot, we propose having the Governor and Lieutenant Governor run together as a team (as they do in 24 other states).

## Make the following cabinet positions appointed by the Governor, with advice and consent of the Senate:

- 1. Adjutant General In an effort to depoliticize the military branch of state government and to provide a greater degree of accountability within the governor's constitutionally-established role as "commander-in-chief," we propose having the Adjutant General appointed by the governor (as in all other states).
- 2. **Commissioner of Agriculture** As with the Adjutant General, in an effort to streamline the executive branch and provide greater accountability, we propose having the Commissioner of Agriculture appointed by the governor (as they do in 30 other states). Additionally, the governor would be accountable for a major economic sector of the state.

- 3. **State Superintendent of Education** We propose having the state Superintendent of Education appointed by the governor (as they do in 11 other states) to provide central accountability for the state's public education system.
- 4. **Secretary of State** As has been proposed by many people, including former Secretaries of State, we propose having this officer appointed by the governor (as they do in seven other states).

The South Carolina Constitution, ratified in 1895 at a time when women could not vote and African-Americans faced many barriers to vote, established a very weak executive branch of government with the governor sharing the executive branch power with eight other elected statewide constitutional officers. Having such a large number of elected officials in the executive branch frequently results in our government working at cross purposes and producing inconsistent and often conflicting public policy. South Carolina will be better served by having these officers appointed by the governor.

For an example of why these officers should be appointed by the governor we can take a look at the Superintendent of Education. Every four years the people of South Carolina go to the polls and elect a governor. One of the primary issues in every gubernatorial campaign is education. South Carolina's struggles in education have been well documented, so naturally the citizens of the state should look to their governor for solutions to improve the public education system. However, in South Carolina, under the structure that currently exists, the governor has very little authority to implement any reforms, no matter how desperately they are needed. Accountability is currently shared by 170 members of the Legislature, the Superintendent of Education, the State Board of Education, and the Governor. With so many people sharing accountability, in essence, no one is accountable. No one suggests that by allowing the governor to appoint the Superintendent of Education that all of South Carolina's educational woes will be solved. However, it is reasonable to assume that a clear policy will exist and the citizens of the state know who is accountable for the rate of progress of our schools.

## III. Simplify, Streamline and Create More Accountability in Government

There is no central point of accountability for the performance of these agencies. Because non-cabinet directors are not directly appointed or terminated by the Governor, the Governor is not directly responsible for the performance of these agencies....Governors in neighboring states have greater authority to appoint department heads than South Carolina's Governor.

- Legislative Audit Council Report, January 2003

In the past 86 years, South Carolina has conducted 18 major reorganization studies, all of which reached a similar conclusion – that state government in South Carolina has far too many government agencies, making it disjointed, unwieldy, and unaccountable. Currently, South Carolina's state government is a hodgepodge of around 70 independent agencies and departments. These bureaucracies provide hundreds of public programs or services, many of which are redundant.

As stated earlier, we need to consolidate departments with similar missions under the cabinet to provide better service to our clients and better value to the taxpayer.

While a cabinet form of government was, in some measure, created in 1993, some 14 years ago, that consolidated 76 agencies into 13 cabinet-level offices, in 2007, the state's Chief Executive Officer, the governor, still does not have oversight over more than 80 percent of state government.

As premised in earlier reorganization studies, a framework for better state government is based on six principles:

- 1. Establish clear lines of authority, responsibility, and accountability;
- 2. Concentrate this authority and accountability at a single point, viz., the chief executive (governor).
- 3. Create a reasonable and manageable span of control.
- 4. Integrate governmental functions into a small number of departments.
- 5. Enhance state government's responsiveness to the needs of its citizenry.
- 6. Seek continuous improvement in the quality and effectiveness of state government through emphasis on customer service, strategic planning, and other quality management principles.

We propose that the following state agencies be consolidated, simplified, and made more accountable to South Carolinians – a task which becomes much more feasible if a

strong cabinet form of government is brought to the executive branch. By restructuring, we anticipate savings in excess of **\$18 million** during FY 2008-09.

<u>Restructure multiple educational entities of state government.</u> Within our state education system, we have a State Board of Education that provides a duplicative level of administration above the statewide elected Superintendent of Education. We also have several special schools duplicating services or administrative structures and competing for scarce resources.

### **State Department of Education**

- 1. Transfer the powers of the state Board of Education to the Superintendent of Education, who would be appointed by the governor subject to Senate confirmation.
- 2. Move ETV, the Wil Lou Gray Opportunity School, School for the Deaf and Blind, the John de la Howe School, the Governor's School for Science and Mathematics, and the Governor's School for the Arts and Humanities under the administrative direction of the State Department of Education.

The powers of the current Boards at ETV, Wil Lou Gray Opportunity School, School for the Deaf and Blind, the John de la Howe School, the Governor's School for Science and Mathematics, and the Governor's School for the Arts and Humanities would be given to the Superintendent of Education, and the members of the Boards would serve as an advisory board.

<u>Create an efficient health and human service delivery system.</u> As stated in last year's executive budget, the state health and human service delivery system is fragmented and disjointed with too many agencies providing redundant and costly services. As with the state's educational system, we propose that these state agencies be merged and established in a cabinet-level agency to improve accountability to the people of South Carolina. In accomplishing this task, we base our proposal on the findings and recommendations of the following Legislative Audit Council (LAC) reports.

In January 2003, the LAC completed an in-depth study of the state's eight health and human service agencies. The report found that similar services are provided by multiple agencies, causing these agencies to spend extra resources on service coordination. The report noted that the overlap causes increased administrative costs in areas such as finance, personnel, and information technology.

The report also found that since most of the agencies were outside the cabinet, the result is "no central point of accountability for their performance." The report pointed out that "[a] cabinet system could increase accountability and responsiveness to client concerns by directly linking the performance of agencies with a single statewide elected official who is authorized to implement changes." The report concluded, "If programs with similar services were consolidated into fewer agencies, under the authority of a single cabinet secretary, obtaining help from state government could be made less complex. The need for different agencies to make referrals to each other could be reduced while planning and budgeting could be done more comprehensively. In most cases, administrative costs could be lower."

In October 2004, the LAC produced a follow-up to the January 2003 report. While the agencies have implemented some of the LAC recommendations, none of the 2003 recommended changes to state law were enacted. The LAC's recommendations to restructure the health and human services agencies have not been implemented. The LAC found that similar services are often provided by multiple agencies. It was further found that five of the eight agencies are not in the governor's cabinet, and there is no single point of accountability for their performance.

We largely agree with the LAC reports and have based much of our proposed structure around their findings. Our main concern is the need for services to efficiently and effectively meet the needs and choices of consumers. Our current system clearly does not. The following proposed system will be a health and human service delivery system that will be more accountable, more affordable, and most importantly, will provide for improved care for our citizens.

# Department of Health Oversight and Finance

- 1. Rename the Department of Health and Human Services the Department of Health Oversight and Finance.
- 2. This agency will continue to be the lead agency for Medicaid oversight and finance of Medicaid expenditures.

# **Department of Health Services (Health Services)**

- Division of Public Health (currently the health programs at the Department of Health and Environmental Control). {Proposed Restructuring Savings: \$6,379,724}
- 2. Division of Mental Health (currently Department of Mental Health). **{Proposed Restructuring Savings: \$6,485,046}** 
  - The powers of the current Mental Health Commission would be given to the director of Health Services and the members of the Commission would serve as an advisory board.
  - Continuum of Care for Emotionally Disturbed Children would be moved from the Governor's Office to the new Division of Mental Health. {Proposed Restructuring Savings: \$139,651}

- 3. Division of Disabilities and Special Needs (currently Department of Disabilities and Special Needs) **{Proposed Restructuring Savings: \$1,130,659}** 
  - The powers of the current Disabilities and Special Needs Commission would be given to the director of Health Services and the Commission would serve as an advisory board.
- 4. Division of Addiction Services (currently Department of Alcohol and Other Drug Abuse Services). **{Proposed Restructuring Savings: \$418,971}**

### **Department of Rehabilitative Services**

- 1. Merge the Vocational Rehabilitation Department and the Commission for the Blind. **{Proposed Restructuring Savings: \$402,060}**
- 2. The administrative responsibilities of the Vocational Rehabilitation Department and the Commission for the Blind would be given to one director appointed by the governor with advice and consent of the Senate.
- 3. The board members of the Vocational Rehabilitation Department and the Commission for the Blind would serve on advisory boards.

<u>Continue the Department of Transportation reform efforts.</u> A priority for this administration last session was to provide more accountability within the Department of Transportation (DOT), and the Legislature adopted part of our recommendations to establish this accountability. The Legislature gave the governor the authority to appoint the Executive Director of the DOT. The remainder of the Highway Commission remains in tact. To ensure true accountability exists at the DOT, we encourage the Legislature to implement the remaining recommendations of my administration's restructuring proposal for the DOT and to remove the remaining quasi-accountable system.

The following proposed system will be a state Department of Transportation that will be more accountable, more cost effective, and most importantly, will provide for improved transportation services for our citizens.

### State Department of Transportation

1. Transfer the powers of the Commissioners of the state Department of Transportation to the Director of the State Department of Transportation.

<u>Establish a Department of Environment and Natural Resources (DENR)</u>. Currently, the state's environmental and natural resource programs are distributed among several state agencies. In managing these important resources, there should be, in our view, a

closer connection between the agency that manages our natural resources and the agency that provides environmental regulation.

In order to reduce duplication, we have proposed – as we did last year – consolidating these agencies into a single agency accountable to the governor. By doing this, we will be more in line with our neighboring states. For instance, North Carolina's Department of Environment and Natural Resources and Georgia's Department of Natural Resources provide both regulation and enforcement of environmental and wildlife laws.

The inefficiencies of our current system are exhibited by the bifurcated approach to water quality, as DNR and DHEC are both actively involved in watershed management. Pooling the conservation activities from DNR with the regulatory activities from DHEC, as well as both agencies' enforcement functions will provide for a more cost effective and comprehensive management approach to this crucial state function.

We propose the creation of a Department of Environment and Natural Resources with a cabinet-level director, appointed by the governor with the advice and consent of the Senate. DENR would be structured as follows:

# Department of Environment and Natural Resources (DENR)

- 1. Division of Environmental Protection (currently the Environmental Quality Control Division and the Ocean and Coastal Resource Management Division of the Department of Health and Environmental Control).
  - Maintain an environmental regulatory board.
- 2. Division of Natural Resources (currently the Department of Natural Resources). {Proposed Restructuring Savings: \$1,023,462}
  - The powers of the current Department of Natural Resources Board would be given to the DENR director, and the members of the Board would serve as an advisory board.
- 3. Division of Forestry (currently the South Carolina Forestry Commission). **{Proposed Restructuring Savings: \$537,783}** 
  - The powers of the current Forestry Commission would be given to the DENR director, and the members of the Commission would serve as an advisory board.

Merge Departments of Corrections and Probation, Parole and Pardon Services.

The consolidation of the Department of Corrections and the Department of Probation, Parole and Pardon Services would establish a unified, coordinated system of correctional agencies and would substantially reduce administrative costs.

### - Governor's Commission on Management, Accountability and Performance, September 30, 2003

South Carolina is one of only ten states in which the functions of the Department of Corrections are separate from the responsibilities of the Department of Probation, Parole and Pardon Services. Indeed, more than half of all states house all of their probation, parole, and pardon functions within a unified corrections department.

We believe a unified Department of Corrections and Probation will ensure that offenders are managed and measured by one agency from admission to final release, whether that release is directly from prison or from a lesser level of state supervision. A unified corrections system will ensure that decisions about behavior and risk assessment are made consistently. The agency would be run by a cabinet-level appointment of the governor with advice and consent of the Senate.

We believe a unified system will have several benefits:

- 1. A unified system would immediately allow better coordination and the exchange of information, resources, and personnel.
- 2. Savings in eliminating administrative duplication would immediately allow for better use of our scarce programming resources in areas such as drug and alcohol treatment and reentry programs.
- 3. Victims of crime would have a single point of contact to learn about the status of their offender from entry to completion of sentence.

This administration will continue to work with the leadership of the General Assembly to develop a new alternative sentencing option for non-violent offenders. Options such as restitution centers and electronic monitoring fall squarely between the missions of the two agencies charged with the oversight of criminals. By joining these related functions into a single entity, as most other states have done, we will be able to improve coordination, better manage limited resources, realize significant financial savings, and improve protection for our law-abiding citizens.

In addition to combining the Department of Corrections and the Department of Probation, Parole and Pardon Services (PPP), we propose combining the state's two parole boards. Currently, the state has separate boards at PPP and the Department of Juvenile Justice with very similar budget sizes. Regardless of similar sized budgets, the DJJ board hears far fewer cases per year. Because these two parole boards have very similar missions, we feel this presents an opportunity to gain efficiencies and savings by merging them.

### **Department of Corrections and Probation**

- 1. Division of Corrections.
- 2. Division of Probation, Parole and Pardon Services. **{Proposed Restructuring Savings: \$629,691}** 
  - The PPP Parole Board would be combined with the DJJ Parole Board to perform probation, parole, and pardon functions. {Proposed Restructuring Savings: \$425,000}

<u>Consolidate Job creation and economic development programs.</u> South Carolina's business and political leadership recognizes an unprecedented rapid transformation of the national and international economies. In recent publications, this transformation was and is today frequently termed "the emerging new economy," and is defined by globalization with an ever-increasing reliance on knowledge-based technologies and highlighted by intense competition, creativity and inventiveness.

Our administration clearly acknowledges this economic phenomenon, and through cooperation and mutual interest, reflection, study and planning, we believe firmly that the traditional approaches to economic development are out of synch, to some extent, with the new economy and that a new modern and comprehensive strategy is called for to stabilize and energize South Carolina's economic "engine." As such, we accept the four key objectives set out by a coalition of private business-oriented organizations, PRT, and the Department of Commerce:

- 1. Bring together the relevant stakeholders industry, academia, and government to collaborate in developing a shared economic strategy for South Carolina.
- 2. Assess the competitive position of South Carolina and of the selected industry clusters in the state.
- 3. Identify key challenges, opportunities, and new strategic directions for South Carolina overall.
- 4. Promote consensus on an economic strategy and action agenda for South Carolina.

Our administration's primary goal is job creation and economic development. Federal, state, and local resources that help create jobs and promote economic development are poured into programs that promote that goal, but we fall far short of getting the most out of those dollars because the programs are inefficiently scattered among various state agencies. To maximize the effect of these dollars and to ensure that the mission focus is

consistent, cohesive, and strong, we propose that the economic development programs, and in many instances the agencies that currently administer them, be housed in a single agency. In addition, the savings in administrative dollars would allow more funds to be dedicated to the core mission of job creation and economic development. This proposed consolidation, outlined below, offers us a great tool in strengthening the "laser beam focus on economic development."

#### **Department of Commerce**

- 1. Retain the current functions of the Department of Commerce.
- 2. Office of Local Government (currently at the Budget and Control Board).

Three years ago, we were successful at moving Workforce Investment Act (WIA) funding to the Department of Commerce. WIA is a federal initiative that was created in 1998 to fund job training and employment programs. Moving WIA to Commerce – from the Employment Security Commission – will ensure that over \$70 million in WIA funds will be used to help build the high-skilled workforce needed to attract new industry to South Carolina. The move will also result in better coordination of the spending of WIA funds within the overall framework of the economic development goals and strategies at the Department of Commerce.

<u>Create a Department of Literary and Cultural Resources (DLCR).</u> In 1991, the Commission on Government Restructuring recommended putting all four of our cultural and literary agencies together under the administration of one agency. However, no such change was made as a part of the Restructuring Act of 1993. As we have proposed consistently, we believe that merging all of these agencies together will streamline management and reduce administrative costs.

While we strive to eliminate administrative duplication in our arts and cultural agencies, our neighboring state of North Carolina has had a consolidated arts and cultural agency in place since 1971. The North Carolina Department of Cultural Resources was formed to provide cultural, artistic, and historic resources to the citizens of North Carolina in a unified manner. The department was formed by combining the Office of Archives and History with the then newly created Office of Arts and Libraries, which provides arts, literary, and cultural experiences to citizens throughout the state. Just as North Carolina has eliminated administrative duplication in its arts and cultural agencies, we would propose to do the same in the following manner:

# **Department of Literary and Cultural Resources**

- 1. Create a Department of Literary and Cultural Resources and DLCR Board.
  - The DLCR Board would be responsible for appointing the director of the agency.
  - The DLCR Board should have equal representation from each of the four areas to ensure fair and balanced weight.
- Division of Archives and History (currently the Department of Archives and History). {Proposed Restructuring Savings: \$163,916} We also propose moving the Institute for Archeology and Anthropology from USC to this division. {Proposed Restructuring Savings: \$496,812}
- 3. Division of Arts (currently the Arts Commission). **{Proposed Restructuring Savings: \$177,087}**
- 4. State Library. {Proposed Restructuring Savings: \$87,176}
- 5. State Museum. {Proposed Restructuring Savings: \$82,463}

Create a State Trust Fund Authority. Currently, the state maintains various internal service funds that manage a variety of risks related to public buildings, torts, medical malpractice, and automobile use by public employees, health and disability, and workers' compensation. These funds include the Insurance Reserve Fund, Employee Insurance Programs Fund, State Accident Fund, Patients' Compensation Fund, Medical Malpractice Liability Insurance Joint Underwriting Association, and Second Injury Fund. These funds are currently operated independently of each other. As a move toward merging these various funds, we propose unifying the Insurance Reserve Fund, which manages the state's property and tort liability risks, and the State Accident Fund, which manages the state's workers' compensation risks. The risks managed by these funds are sufficiently related that they should be administered under the authority of one agency with one administrator. The creation of a trust fund authority will eliminate duplicative overhead costs and will allow the coordinated management of these funds. This approach would make it more likely that the funds would only be used for their prescribed uses. We believe other funds could be added over time. The administrator would be appointed by the governor for a six-year term, with the advice and consent of the Senate.

### **State Trust Fund Authority**

- 1. State Accident Fund.
- 2. Insurance Reserve Fund.

# Innovate Education

# **Innovate Education**

As technology moves toward smaller, faster, and cheaper approaches to many jobs, we're likely to see an army of those Davids taking the place of slow, shuffling Goliaths...We're likely to see a movement from the impersonal, imposed means to an end to a more individualized, grassroots way of doing things.

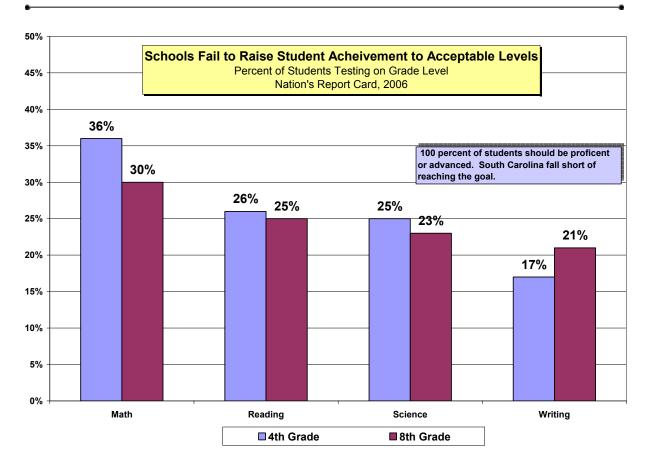
# - Glenn Reynolds, Army of Davids

In today's world there exists an awesome potential to change education so that children in our state receive a high quality education that prepares them to meet the challenges of the modern economy. No longer can we be wed to the old style of an assembly line system of education but, instead, must be willing to look at new and innovative changes that will provide every child an opportunity to be successful. This will require transforming the back office activities that occur in education administration and letting more "Davids" onto the battlefield so that the current system is challenged to find different tactics for victory.

Though some of the nuances have changed, the overall landscape of the education system in South Carolina today is strikingly similar to that which existed a generation ago. We believe it is time to transition from a system that generates incremental improvements to one that produces great outcomes each year. To accomplish this, we must first be honest about the educational progress that our state has or – in too many instances- has not made. We must target our energy on creating a seamless system of education, maximizing the return on our educational investment, and developing a system that is more responsive to consumer demands.

# **Must Improve Proficiency Levels**

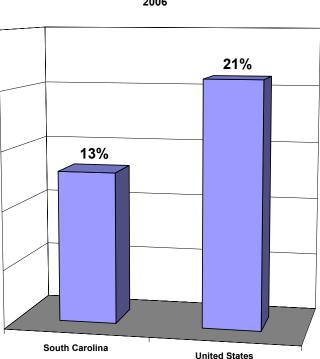
Most parents send their students to school with the expectation that at the end of each school year their children will be ready for the next grade. South Carolina's accountability system measures this preparedness by classifying students as being proficient – having mastered enough skills in their subject to be successful at the next grade. The following chart reflects the fact that the majority of the students across grade levels and across subjects are not prepared for the following year. South Carolina needs to compete in a world where all students need to be proficient in each core subject area. Accomplishing this task will require finding more effective ways to keep challenging the state's highest performing students while we narrow the achievement gap that cripples historically underperforming groups.



### SAT and ACT average scores still rank in the bottom of the nation

South Carolina's students should be commended for the progress they've made in raising the avearage SAT and ACT test scores in the state. Unfortunately these improvements have not been enough to improve our state's national ranking on these two key indicators that individuals, organziations, and corporations use to measure the quality of schools, districts, and the state's overall system of education. What was true in the 1960's remains true today: South Carolina hovers between last and next to last in our SAT and ACT ranking.

Even more important than the overall rank on SAT and ACT scores is the actual ability of these tests to evaluate whether a student is ready for college or the workforce after graduating from high school. In 2007, only 13 percent of South Carolina's graduating seniors – which excludes those who dropped out before finishing their course of study – had the reading, writing, math, and science skills needed to fair well in the real world.



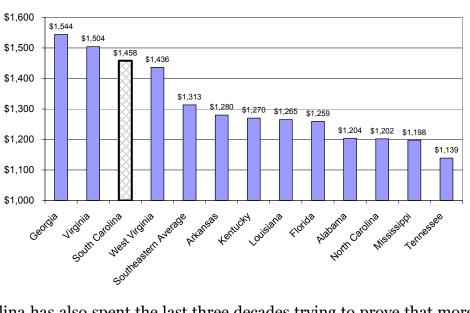


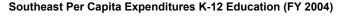
South Carolina's abysmally low high school completion rate reflects a culture of low expectations in which attaining post-secondary education or training is not prioritized. This phenomenon is a drain on the state's resources for several reasons. First, students who take longer to graduate represent increased production costs for the state for each year they remain in the system. Second, students who drop out to pursue a General Education Diploma and fail to pursue an associate's degree are more likely to rely on the state's social services. Lastly, low-skilled workers have reduced earning potential, which lowers their quality of life and represents forgone tax revenue for the state. The cumulative effect of below-average statewide educational attainment is a less than competitive workforce with a less than desirable quality of life. Dropouts reduce the state's revenue by \$277 million annually in the form of lost income, fees, and other revenue generating activities as shown below. Given the grade-level proficiency rates discussed above, much needs to be done to improve the likelihood that students finish high school on time and ready for life in the post-secondary world.

	Total	No			3 or More
	Income	Children	1 Child	2 Children	Children
HS Grads	\$23,099	\$695	\$477	\$293	\$152
Dropouts	\$15,013	\$213	\$96	\$10	\$0
Differen	Difference	\$482	\$381	\$283	\$152
	х				
Dropouts	248,302	44,792	30,651	23,812	
	(Age 20-64)				
Lost Income	Tax Revenue	\$119,681,564	\$17,065,752	\$8,674,233	\$3,619,424
			Total Lost	Income Tax Revenue	¢1 (0 0 (0 070

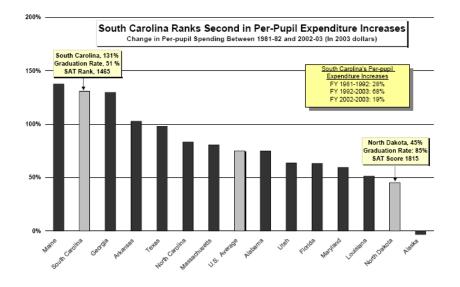
### If More Money Could Do It, Then It Already Would Have Been Done

This administration continues to believe it will take more than money to give all children the education they deserve. It is politically expedient to respond to perceived educational needs by devoting more money to the educational system. In fact, this theory has currently put South Carolina above the Southeastern average in terms of state funding per child but below the Southeastern average in terms of academic success.





South Carolina has also spent the last three decades trying to prove that more money is the solution. During this time, South Carolina has seen the second most rapid increase in per-pupil expenditures in the nation. Bottom line, throwing ever-increasing amounts of money into a flawed system has yet to change the quality of the educational product our system yields.



# Providing a 21st Century Education

Improving the productivity of South Carolina's educational system will require that we allow reforms and modern technology to change the administrative services used to oversee education; improve the productivity of current service providers; and allow more "David's" onto the battlefield. The one thing that separates a good system from a great system of schools is the culture of low expectations that allows parents, students, teachers, and other stakeholders to accept mediocrity. We believe it is time to take a hard look at changes that will take South Carolina to the next level and recognize that mediocrity is not good enough.

<u>Giving Students an Incentive to Succeed.</u> A cultural rite of passage in the public education system in South Carolina is the "senior year off." Our students expect the senior year of high school to be one of no real academic challenges and rife with social interaction and fun. This is particularly true of students who earn a substantial portion of their high school credits prior to their senior year, completing or nearly completing the required 24 course credits for graduation. Students in this position face the opportunity to continue a rigorous course load by taking more advanced math and science, which will better prepare them for the postsecondary world. They also have the option of taking a light course load, having earned the right to enjoy their last year of high school. Too many of our students pursue the latter option.

The "senior year off" presents the state with two problems. First, it sets our high school graduates up for failure when they enter the postsecondary world. By the time these students graduate, they conceivably could have gone an entire year without a math or science course, making it difficult for them to draw upon essential skills when they need them in the postsecondary world. The second problem the senior year off creates is an

unnecessarily high cost to educate the student. Though students are participating in less valuable coursework their senior year, the cost to educate the student, averaging \$11,423 in the 2007-08 fiscal year, is still extracted from the taxpayers' wallets.

Several states have found ways to address the lack of rigor in the senior year. Texas has implemented the Early High School Graduation Scholarship Program to reward students who finish high school before what would be the spring semester of their senior year. Under the program, students receive a scholarship based on the amount of time they spend in high school. The sooner they finish high school, the greater the scholarship they receive.

Texas Education Agency Early High School Graduation Scholarship		
Scholarship Amount	Requirements	
\$3,000	<ul> <li>Successfully complete the high school curriculum in 36 consecutive months (spring of their junior year)</li> </ul>	
	<ul> <li>Graduate with at least 15 hours of college credit</li> </ul>	
\$2,000	<ul> <li>Successfully complete the high school curriculum in 36 consecutive months (spring of their junior year)</li> </ul>	
\$1,500	<ul> <li>Successfully complete the high school curriculum in 36-41 consecutive months (fall of their senior year)</li> <li>Graduate with at least 30 hours of college credit</li> </ul>	
\$500	<ul> <li>Successfully complete the high school curriculum in 36-41 consecutive months (fall of their senior year)</li> </ul>	

In the 2005-06 school year, more than 5,600 students took advantage of the Texas Early High School Graduation Scholarship.

Connecticut has introduced a similar proposal that rewards students who graduate early with a college scholarship equal to one third of the high school's annual per-pupil cost, translating to a \$5,000 scholarship for the student and a \$10,000 rebate to property taxpayers, as well as to state income and sales taxpayers who subsidized secondary education. Total projected taxpayer savings from the Connecticut Early Graduation Program are projected to range between \$38.7 and \$193.3 million in annual cost savings, depending on the number of students who take advantage of the Early Graduation Program. In addition to benefiting students and taxpayers, early high school graduation programs make college more affordable for parents and, if properly structured, lower the need for costly new school construction for school districts.

We propose introducing the **Palmetto Early Graduation Reward Program** for students who complete the required 24 credit hours prior to the spring semester of their senior year. Based on the Texas Early High School Scholarship Program, the Palmetto Early Graduation Reward Program offers an opportunity to reward students who master the required course of study in a shorter period of time than the traditional four-year program of study at the same time it will reduce the cost of educating that individual child. By extending student scholarships worth up to **\$2,000** (for finishing in six

semesters) **or \$1,000** (for finishing in seven semesters) for postsecondary training or education, we provide students a real incentive to focus on their individual graduation plans early in their secondary education, with the hopes that working hard early can lead to a financial reward when they finish high school. Under the program, students receive a scholarship based on how early they graduate. The sooner they finish high school, the greater the scholarship they receive.

Palmetto Early Graduation Scholarship			
Scholarship	Requirements		
Amount			
\$2,000	Complete the South Carolina High School		
	curriculum in <b>six</b> semesters		
\$1,000	Complete the South Carolina High School		
	curriculum in <b>seven</b> semesters		

We recommend the scholarships be paid for with revenues that would have followed that student during their senior year. During FY 2008-09, it is estimated total funding per student will be \$11,480 – providing more than enough to fully fund this program starting with the junior class of 2008.

<u>School and District Service Consolidation.</u> District consolidation is a concept that has been considered in South Carolina for some time. Since 1950, the number of school districts in South Carolina has declined from 1,220 to 85 school districts shared by 46 counties in 2006. Despite the reduction in the number of school districts, there remains wide variation in district size, ranging from more than 66,000 in Greenville down to less than 875 students in Dillon One. More than \$26 million in cost savings could be realized through a reduction in administrative overhead by simply consolidating smaller districts to a minimum size of 2,500. However, as is the case with many things in education, economics does not drive decisions: there are political, cultural, and social issues that impede efforts to consolidate districts further.

Unnecessary expenditures on district and program level management hamper the impact of the education investment made by South Carolina's taxpayers. However, politics and local preference have limited the ability or willingness of county delegations to tackle the awesome task of consolidating school districts within the areas that they represent. While we remain optimistic that financial and economic realities will cause more district consolidations, the fact remains that until there is initiative to reduce the number of smaller districts in our state, districts must become more effective at reducing administrative costs where there is the opportunity to do so. Other states are already realizing the benefit of shared services in driving more of the educational dollar into the classroom.

• In 2002 two Wisconsin school districts joined to share a superintendent, splitting her \$120,000 salary.

- Dallas and Houston Independent school districts pooled their resources to increase buying power in purchasing health insurance and to reduce duplicative administrative overhead in procuring employee health benefits.
- Lawrence area Massachusetts school districts have banded together to provide special education services, saving them approximately \$13 million over the next two decades.
- By sharing one food service director, the Cornwall-Lebanon and Northern Lebanon school districts in Pennsylvania have benefited from an increased food service employee substitute pool. Additionally, sharing services turned the net loss of \$20,000 in the food service sector into a \$100,000 profit cash cow for the two districts, creating more stable working conditions and contributing to lower employee turnover rates in the two districts.
- Through cooperative purchasing Shared Services Program in Middlesex County, New Jersey contributed to a five percent savings on electricity for public buildings during the first year of the program by reducing costs on water/wastewater programs as well as the purchase of natural gas, electricity, equipment, services, and supplies.
- Rural districts in Texas have reduced accounting costs by 50 percent per year by sharing the service provision of accounting and payroll services.

The promise of shared services lies in the fact that it combines the benefits of larger economies of scale with those of local control of mission-critical functions. Less critical functions such as food services, information technology, transportation, procurement, human resource functions, and the gamut of other functions are centralized as shared services across districts or regional consortia. The mission-critical functions such as class assignments and instructional decisions remain at the local or site level.

Sharing services need not be limited to school districts. District offices may consider sharing services with other local, municipal, county, and regional agencies as well as private providers. The public schools and township in Northville, Michigan, are an example. Since the early 1980's, the Northville Parks and Recreation Department and the local public schools have engaged in a joint services contract wherein the public schools allow the department to use their facilities to provide youth and senior citizen recreational services. The Lincoln Unified School District in Stockton, California, created a mutually beneficial contract with a private fitness center operator to build a facility on site at a newly planned school. Clients use the facility in the morning and evening – outside of school hours – granting the school access to the facility during the school day. In South Carolina, potential service partners include other districts, other schools, institutions of higher education, municipalities, non-profits, and privately owned businesses. This concept was supported in the recently issued South Carolina Education Reform Council Report to the governor in which the Council recommended providing "a structure and regulatory authorization for districts and schools to readily share resources developed for school districts with other community organizations or businesses for their needs, when those resources are not being used by the school."

In 2005 the General Assembly ordered an evaluation of the size of school districts in South Carolina to make recommendations on district size that will allow more direct spending on teacher salarv and instructional support. The School District Study Committee, created under proviso 1.82, issued its report in January 2006 in which it concluded that the school districts could realize a cost savings of more than million consolidating \$21.1 by administrative functions that occur at the school level.

Expenditures on District and Program Management 2005			
School District	Enrollment	Per-Pupil Expenditure	
Dillon	913	\$374	
Barnwell 19	946	\$685	
Barnwell 29	981	\$302	
Marion 7	984	\$457	
McCormick	1,028	\$836	
Bamberg 2	1,078	\$1,008	
Richland 1	25,909	\$161	
Berkeley	26,998	\$161	
Horry	31.036	\$104	
Charleston	43,161	\$287	
Greenville	63,313	\$112	
State Average		\$277	

Achieving the savings issued by the Study Committee does not require drastic changes in services, nor does it require increased oversight on the part of the State Department of Education or the General Assembly. By simply requiring that districts limit per-pupil expenditures on District Management Level and the Program Management Levels to the lowest average expenditure for each county, the General Assembly can force districts to consolidate governance, consolidate services, or offset per-pupil expenditures on District and Program Management Level activities with local operating funding.

<u>Regional Education Centers.</u> Faced with the need to address a crippling high school dropout rate, in 2005, we signed into law the Education and Economic Development Act. Along with establishing career clusters that engage students early in their education with prospective career opportunities, the EEDA also establishes Regional Education Centers (REC).

The purpose of these RECs is to reduce the potential for service duplication in implementing the EEDA. In each region, there are multiple individuals and organizations focused on improving the workforce preparedness of their community. Rather than layering on another level of administration, the RECs established by the EEDA are designed to leverage existing services to improve their effectiveness.

We continue to support efforts to improve the return on our educational investment by increasing the percentage of the educational dollar that makes it into the classroom. Consequently, we propose that the General Assembly eliminate unnecessary district and program level expenditures by establishing a state commission similar to the federal Base Realignment and Closure Commission (the BRAC Commission) to review district lines and to propose modifications to existing lines with the ultimate goal of consolidating districts, sharing services, or both, with particular focus being paid to districts that have enrollment levels below a commission-established minimum. In 2007, the General Assembly took a step in this direction with the passage of the FY 2007-08 Appropriations Act wherein it provided \$150,000 to the State Department of Education to work with the Education Oversight Committee in determining ways in which districts can take advantage of shared services options.

<u>Weighted Student Funding.</u> All traditional public schools in the state receive local, state, and federal funding. Despite having shared funding sources, schools are not equal in terms of their per-pupil expenditures. A simple comparison within any school district reflects this point. In 2006, the average per-pupil expenditure for Beaufort County was \$8,909. That year, district per-pupil expenditures ranged from \$5,711 to \$13,324. This variation is larger than what can be explained by variations in school characteristics. Within this school district, it is likely that two students with the same exact characteristics might receive differing services based on the amount the district spends on students in the school. This ought not to be. Special needs students in one part of the state or in one part of a school district should receive the same services as they would if they attended another school. The same is true of low-income students or students with demonstrated learning deficiencies.

Outmoded budgeting practices create disparities like that described above. Disparities between districts have emerged as some districts benefit from program funding that disadvantage districts with lower enrollment levels. Districts that serve lower income students receive lower overall funding as they typically employ less experienced and, thus, lower salaried teachers and administrators. Lastly, the current funding practice of the state creates disparity between school options, with students enrolled in magnet school programs receiving disproportionately higher funding levels while students enrolled in public charter schools receive disproportionately lower funding levels.

We believe that the funding and thus the services children receive should be driven by the needs of the child and not the location of the school they happen to attend. For decades, the state has attempted to serve the needs of children through increasingly complex funding mechanisms that pile layer upon layer of programs on our schools. The result is a system of more than 90 revenue categories through which districts receive funds, with nearly half of the state investment in public education being tied to specific programs.

We propose that the state revisit all funding mechanisms at its disposal to restructure funding so that students, rather than programs, are funded. Specifically, we support a system of funding that adheres to the following principles:

- Funds should follow children to whichever school they attend;
- Funding levels should be directly tied to the individual needs of the child;
- School funding should arrive at the school as real dollars and not as staff positions or teaching ratios; and
- The funding system should be simplified and made more transparent.

We believe that all funding streams should be simplified, consolidated, and dispersed directly to schools based on an updated Education Finance Act formula that includes factors for English Speakers of Other Languages, family and school poverty, student disability, and student performance level. Under this approach, programmatic dollars would be redirected to flow out to schools through the new EFA formula. Schools would select the services that they believe best meet the needs of their students and purchase those services from district offices, the State Department of Education, regional consortia, or private vendors.

Schools in Edmonton, Alberta, have already seen the impact of such a simplified approach to school funding. Since the 1990's, the leadership in Edmonton has sought to put more control over spending into local hands. Money flows out of central office budgets and directly into schools where schools then "buy back" central services from the state or local districts. Today more than 90 percent of Edmonton's funding goes straight to schools. School leaders hire a mix of staff that is tailored to their students' needs. They have the power to opt out of any service provided by the district, leading to central office cutback or service quality improvements. Other districts have seen similar results. In Houston, simplified or weighted student funding has led to decentralized decision making. In Oakland, California, the shift to weighted student funding has led to a redistribution of the best-qualified teachers to the schools that most need to improve. The bottom line is that moving to a more simplified funding system can address the disparities that have been created by current budgetary practices, reduce the impact of perverse incentives established by programmatic funding, and force schools and districts to focus on responding to the needs of students rather than sustaining existing bureaucracies.

<u>Merit Pay.</u> Realizing the importance of teacher pay in influencing the ability of school leadership to recruit and retain high quality teachers, South Carolina has been aggressive in raising the average teacher salary. This can be seen in the change in average teacher salaries over the last two decades.

South Carolina's Average Teacher Salary: 1985-2007 (In \$US)			
<b>Fiscal Year</b>	South Carolina	Southeast	
1985	20,143	20,199	
1990	27,217	27,134	
1995	30,279	30,457	
2000	36,091	35,869	
2005	41,691	41,391	
2006	42,737	42,437	
2007	43,991	43,691	

In past executive budgets, we have supported raising teacher pay in South Carolina to at least \$300 above the Southeastern average. We continue to support such a pay increase as it is representative of our belief that teachers are the most important school-controlled factor in educating children. However, even with these pay increases, the current system of pay is not connected to the quality of the service that a teacher offers.

Teachers, like other employees, respond to the incentives that are placed before them. Merit pay, commonly referred to as pay for performance or diversified compensation systems, is an effective way to pay teachers in a manner that rewards success rather than cultivating mediocrity. Denver, Colorado, is a case in point. In 2004, teachers in Denver elected to implement a merit-pay program that distinguishes teachers who are getting results from those that are simply biding their time.

Denver ProComp is a program for Denver public schools. In 1999, the four-year pilot program was introduced, and by 2004 the final compensation plan was approved with more than 1,200 teachers currently enrolled in the program. The ProComp system is a results-based pay system that uses multiple criteria to assess a teacher's performance. These criteria can be categorized into four areas: knowledge and skills, professional evaluation, student growth, and market incentives. Teachers do not receive a salary bonus until they demonstrate improvement on the criteria specified in the four areas identified above.

	Components of the Denver ProComp Pay System		
	Criteria	Bonus Amount	
		(Percent of Index, \$33,301 in 2006)	
Knowledge and Skills	Professional Development Units	\$666 (2 percent )	
	Graduate Degree/National	\$2,997 (9 percent )	
	Certificate		
	Tuition Reimbursement	\$1,000 (3 percent)	
Professional Evaluation	Probationary	\$333 (1 percent )	
	Non-probationary	\$999, (3 percent )	
Student Growth	Meeting Annual Objectives	\$333 (1 percent )	
	Exceeding Student performance	\$999 (3 percent )	
	Expectations		
	Distinguished Schools	\$666 (2 percent )	
Market Incentives	Hard to Staff Position	\$999 (3 percent )	
	Hard to Staff Schools	\$999 (3 percent )	

The Denver ProComp system reflects current knowledge about merit-pay systems. First, it is essential that teachers feel that they have a choice to participate in the program. ProComp allows existing teachers to opt-in to the program over a seven year phase-in period. Teachers may choose to continue with the traditional teacher salary schedule that bases salary increases on years of experience and inflationary adjustments. All new teachers are automatically enrolled in the program. This approach balances the fact that teachers new to the profession – either as first-time entrants into the workforce or as career changers – are generally more receptive to merit pay as a way to increase their pay based on demonstrated proficiencies.

Second, the ProComp system takes into account the fact that teachers are able to demonstrate proficiency in several areas, all of which can ultimately improve the quality of the instruction they provide students. For instance, market incentive bonuses account for the fact that some teachers are willing to take on the challenge of hard to staff schools but are unwilling to accept a reduction in pay for taking such positions, which is often the case in a traditional salary schedule. There are other teachers that are not well-suited for such positions yet who possess the ability to raise student achievement in other positions. Both teachers are helping the Denver system meet its objective of raising the likelihood that all students will receive high quality instruction. Better yet, the ambitious teacher might pursue salary bonuses in all four areas, increasing their salary nearly \$10,000 in a school year.

In South Carolina, merit pay has demonstrated its ability to raise student achievement. In John's Island Public Charter High School, Dr. Nancy Gregory, the founder of the school, implemented a merit pay system that rewarded everyone, from the principal to the janitor, for school-wide gains in test scores. Instituting such merit pay fosters team spirit and a focus toward the bottom line of education.

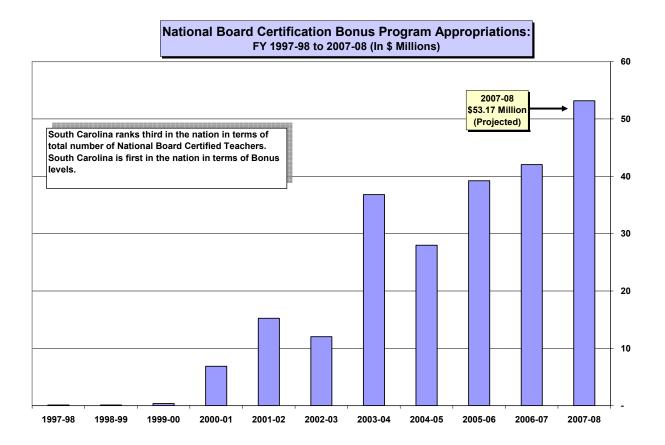
Additionally, through the implementation of the Teacher Advancement Program (TAP), 14 schools across the state have implemented school-wide pay for performance systems. South Carolina is one of 12 states and the District of Columbia to implement this research-based program. The TAP program builds on four elements that include meritbased compensation, multiple career paths for teachers, ongoing professional growth, and instructionally focused accountability. Schools choosing to implement the TAP model for pay for performance offer teachers a salary bonus structure that cultivates Teachers work along self-selected career paths that differentiate Master success. teachers from novice professionals. Master teachers teach fewer courses and spend more time offering novice teachers targeted professional input on ways to raise the achievement levels of their students. Career paths are not determined by years in the profession but by having demonstrated the ability to raise student achievement. Thus, young brilliant professionals have a real incentive to enter and stay in teaching – they receive support when they begin and are rewarded when they excel. So strong is the TAP model that when creating the Minnesota Compensation plan – QComp for *Quality Compensation* – Governor Pawlenty based the statewide initiative on the services being offered under the TAP model.

In 2006, South Carolina was awarded \$34 million by the U.S. Department of Education to create the South Carolina Teacher Incentive Fund (SCTIF). The SCTIF program will be implemented in 23 schools in six districts over a five-year period. Teachers in participating schools are eligible to receive salary bonuses ranging from \$2,000 to \$10,000 based on classroom observations, improved student achievement in their respective classrooms or school-wide performance improvements.

Upon accepting his position as the Superintendent of Richland One, Dr. Allen Coles immediately began a pay for performance initiative. Rather than imposing a pay for performance program onto teachers, Dr. Coles learned from the lessons of unsuccessful merit-pay programs and used teacher focus groups with teacher representation from across the district as well as representation from the local education association to craft a program that will meet the goals of raising teacher pay and student achievement. Together participants have created Pay for Results, which will offer individual as well as school-wide bonuses based on gains in student achievement on state-issued standardized assessments such as Terra Nova, PACT, and HSAP. Individual teacher bonuses of \$2,000 will be issued to high-performing teachers who raise student achievement on state-issued assessments beyond a district-established improvement expectation. Schools that demonstrate a significant overall improvement will receive a bonus of \$500 for each certified teacher in the school, regardless of their subject area or years of experience. By combining the use of individual and school-wide incentives, Pay for Results will cultivate the sort of collaboration that is important to school success while it rewards standout teacher performance. Tying pay increases to gains in student achievement focuses all teachers and schools on being responsive to consumer demands.

Our purpose in implementing merit pay is to create a compensation system that encourages the right people to enter and stay in the teaching profession. Additionally, a strong compensation system creates an environment where the best teachers take on our biggest opportunities.

State-level investment in National Board Certification Salary bonuses is an area where we believe the state's investment in teacher pay could be better used toward fulfilling our goal of raising student achievement. We are committed to honoring the work of teachers who have already completed the program. However, expanding the program beyond its current participation level limits the state's ability to invest in raising teacher pay in a manner that has a real impact on student achievement. Rather than expanding the expensive bonus system, we propose limiting National Board Certification salary bonuses to teachers who complete the process prior to June 30, 2008. Going forward, funds currently devoted to National Board Certification salary bonuses should be set aside for a performance based bonus program. Specifically, we propose targeting these funds towards block grants that can be used by school districts to establish merit pay programs similar to the TAP model.



<u>Maximize Dollars to the Classroom.</u> One of our main goals in the education budget is more dollars going directly to the classroom. Many dollars are tied to very specific funding categories and do not allow local school districts to put resources where they are needed most. An example illustrating this is found in the Education Improvement Act (EIA) that was enacted in 1984 as a set of grants directed to schools to implement dynamic new programs aimed at improving educational achievement. However, over time, the EIA budget has become a collection of more than 70 different programs, which give Columbia greater leverage over dollars spent in communities around the state. Regulations are not lifted until the school has either performed so poorly that it is clear no current programs are working or the students perform so well that the school is given flexibility to operate outside of the confines of what regulations dictate. We believe that spending decisions are better made closest to the child they affect, and propose putting in place measures which would give school districts greater flexibility in those decisions.

Attempts to provide school leaders greater flexibility have been proposed. Most recently, the General Assembly adopted the flexibility proviso, which was first implemented in 2002-03. The proviso offered school districts the flexibility to transfer up to 100 percent of the funds to any instructional program, provided the funds are used for direct classroom instruction. The idea behind adding such flexibility is that it would offer district leaders the flexibility to make less regulated spending decisions.

District use of the flexibility proviso is instructive. 63 percent of the districts that consistently took advantage of the flexibility proviso were able to increase the per-pupil expenditures for instruction. Additionally, 62 percent of all transfers were funds that were originally allocated to the Reduce Class Size program, with more than 75 percent of those transfers being reallocated to Act 135 Academic Assistance Programs, which are significantly less restrictive than most program funding categories. Given greater flexibility, districts gravitate toward reallocating resources to funding categories that are less restrictive.

The ability to extrapolate on the results of district use of the funding proviso is limited for several reasons. First, the proviso permits district-level flexibility, which is simply not the same as school-level or site-based flexibility. District use of the flexibility proviso is likely an accounting tool used to reduce funding in programs that require a local match and to balance district revenues and expenditures as the end of the fiscal year approaches. Second, one sees that spending decisions in a highly regulated environment are not driven by the quality, or lack of quality, in a program but by the need to balance the books.

Third, while well-intended, the flexibility proviso simply does not go far enough to truly demonstrate how school leaders would reallocate resources given student performance goals and real flexible spending. Of the more than \$3.4 billion in education appropriations for FY 2006, only \$302 million were subject to the flexibility proviso, representing only 9.2 percent of district revenue. According to Item 5 of the Funding Flexibility Procedures generated by the State Department of Education, several programs are excluded from this flexibility.

Programs Excluded from the
Flexibility Proviso
Refurbishment of K-8 Science Kits
Teacher/Curriculum Specialists
Principal Leaders/Specialists
Junior Scholars Program
National Board Certification Salary Supplement
Teacher of the Year
Teacher Salary Increase
Teacher Salary Increase Fringe
Teacher Supplies
Principal Salary/Fringe Increase
Bus Driver Salary Supplement

We propose that the Funding Flexibility Proviso continue with three modifications:

- Public schools rather than school districts should be given the flexibility to reallocate resources;
- Reduce the list of programs excluded from this flexibility so that Education Accountability Act funding may be reallocated based on school-level managerial decisions; and
- Rather than focusing on inputs simply increasing instructional spending – hold schools accountable for results, raised student achievement on a nationally recognized norm-referenced test.

Reducing program requirements and giving leaders larger blocks of money to use at their discretion can give school and district administrators the flexibility they need to make decisions based on the individual needs of their students. Funding flexibility cannot be provided without the appropriate accountability. Increased flexibility can be balanced with accountability that is connected to the performance of the school.

In addition to extending the scope of the Funding Flexibility Proviso, we propose that the General Assembly enact a permanent statute which would provide school districts more flexibility in how they spend the dollars allocated to them. This proposal, Streamlined Management and Accounting Resources for Teaching (SMART) Funding, would put more education spending decisions in the hands of the communities, rather than dictating policy from Columbia. First introduced by Representative Roland Smith in 2004, SMART Funding was later cosponsored by Former Speaker David Wilkins and the then House Ways and Means Chairman Bobby Harrell, passed overwhelmingly in the House in 2003 and came very close to passing in the Senate. The SMART Funding bill languished in the Senate but was not enacted by the General Assembly in the 2006 legislative session. Under the leadership or House Speaker Bobby Harrell and Representative Jeff Duncan, Joint Resolution 3531 was introduced in 2007 in order to create a committee study how best to allow the state's portion of education funding to be allocated to schools through a weighted student formula. We will work closely with the General Assembly in the upcoming legislative session to complete the work of this committee.

<u>Transportation</u>. The costs associated with transporting students to and from schools continue to be one of the largest direct expenditures made by the State Department of Education. We continue to be the only state in the union with such a centralized service and purchasing arrangement. The effectiveness of our purchasing practices are of particular concern as the average age of South Carolina's school bus fleet is well above that of what would be acceptable in the private sector.

In an August memo to the State Department of Education Director of Transportation, TransParGroup highlighted the efficiencies the State Department of Education would gain by leasing a portion of its buses from a private provider rather than making outright purchases. By leasing buses, the State Department of Education would reduce by 25 percent the time it will take to get to the industry standard of maintaining an average vehicle fleet age of seven years and would also reduce overall maintenance costs. The strategy recommended by TransParGroup included using \$9 million out of the \$36 million in annual bus purchase appropriations to lease 1,000 new buses rather than using the entire amount to purchase only 475 new buses. The TransParGroup proposal has been under discussion since January 2006.

We support the State Department of Education's willingness to consider the possible benefits of leasing rather than outright buying a portion of the new school buses. In his 2008-09 budget request, Dr. Jim Rex, State Superintendent of Education, recommends that the General Assembly appropriate \$4.4 million in catch-up bus replacement leases. This recommendation offers a step in the right direction of leveraging private sector practices to accomplish the important but non-core educational service of transporting students to school.

<u>Education Scholarships.</u> There is significant variation in the quality of education offered in South Carolina. Some of our districts, schools, and teachers do an awesome job of providing students a competitive education. Students in these environments are receiving a quality education that their parents are unlikely to forfeit. Not so for parents with children in one of the 446 failing schools that serve nearly 35 percent of the students in South Carolina. As we work to improve the quality of all districts, schools and classrooms, and until we can ensure that every student has access to high quality instruction, it stands to reason that parents should have the freedom to enroll their child in a program that gets the results their child needs.

We continue to support means-tested education scholarships targeted to the student populations that are least likely to receive high quality education services. These scholarships can include those that support special needs students, low-income students, students enrolled in failing schools, or students who score Below Basic on any component of PACT. Such scholarships have been a source of great discussion over the course of this administration. Our belief remains that until parents have the flexibility to control where and how their child is educated, our ability to create a high quality system will be limited. Under the current system, South Carolina offers little educational freedom to its parents:

Education Freedom in the United States: Education Freedom Index Ranking of the States		
State	EFI Rank	
Arizona	1	
Minnesota	2	
Wisconsin	3	
New Jersey	4	
Oregon	5	
Texas	6	
South Carolina	43	
Virginia	44	
Rhode Island	45	
Maryland	46	
Kentucky	47	
Nevada	48	
West Virginia	49	
Hawaii	50	
The Education Freedom Index i	s composed of measures	
of five types of educational opti		
school options; publicly funded		
the ease of home schooling; the ease with which one can		
choose a different public school		
and the ease with which parent		
different public school district u	vithout relocating.	

- Nearly four percent of students participate in self-selected public school choice programs such as magnet schools;
- Less than one percent of students are enrolled in public charter schools;
- Average inter-district transfer fees top \$4,000 per year per child;
- Only <sup>1</sup>/<sub>2</sub> of one percent of students participate in dual enrollment programs;
- Less than 4,000 students take advantage of credit-bearing online learning opportunities; and
- There are no publicly-funded education scholarships for students in first through twelfth grade.

Comparing Texas and South Carolina offers insight into the importance of educational freedom in raising student achievement. Both Texas and South Carolina are southern states with high minority populations at 41 and 31 percent of their state populations, respectively. They have similar median household incomes (Texas at \$33,072 and South Carolina at \$34,665) and per-pupil expenditures, both being below the national averages. While these similarities exist, the educational freedom levels in the states vary substantially, with Texas ranking 6<sup>th</sup> while South Carolina ranks 43<sup>rd</sup> nationally. It is no coincidence that Texas has higher test scores on NAEP at all grade levels and on the SAT and ACT. A greater percentage of Texas high school graduates are prepared for college

and work. Additionally, Texas has a higher high school completion rate. South Carolina's ability to dramatically raise student achievement is directly tied to our ability to increase the educational freedoms available to the parents of our state.

Every year since 2003, there has been an education scholarship introduced into the General Assembly. In 2004, Put Parents in Charge was introduced to offer a tax credit of \$3,600 to all parents in the state. In 2005, Put Parents in Charge was modified to target low-income students in failing schools by providing them with a scholarship at the beginning of the school year. These vouchers were available for public and private sector use giving parents true flexibility in selecting the learning environment in which their child would be educated. The Education Opportunity Scholarship was introduced in 2007 creating a tax credit for middle-income families and a voucher for low-income parents of students in failing schools. The Education Opportunity Scholarship also offered a scholarship to special needs students regardless of income or school. Despite increasing public support, the Legislature has yet to give parents the freedom they demand.

Last year also saw the introduction of the Public School Choice Program, known as the Open Enrollment Bill. The mere fact that the Open Enrollment Bill was able to pass both the House and the Senate speaks to the recognition in the Legislature that parents want and students need more educational choices. Unfortunately the bill was rife with capacity limitations and student transfer acceptance prioritization that combined to empower school districts and not students. At the end of the day, this bill likely would have had at best an insignificant impact on expanding choices for students most in need of improved educational options. The gubernatorial decision to veto the legislation was sustained in the General Assembly.

We'd like to see the same sort of scholarships that the state provides four-year-olds through the Child Development Education Program, and college students through the Life and Hope scholarships, extended to all students in our state. We are not alone in our support of publicly funded education scholarships for elementary and secondary students. Several states have already introduced legislation to offer students the opportunities created through such scholarships.

-	d Education Scholarships in the United States
State	Description
Vermont	Town Tuitioning
	Parents are permitted to use up to \$7,500 toward transferring their child to a public or private
	school of their choice.
Maine	Town Tuitioning
	Parents are permitted to use up to \$6,000 toward transferring their child to a public or private
	school of their choice.
Florida	McKay Scholarship
	A student receives the full amount of funds for which he would have been eligible under the
	Florida Education Finance Program (FEFP). For the 2004-2005 school year, the FEFP rate wa
	\$5700.
	Corporate Tax Credit
	Corporations receive tax credits for contributions to Scholarship Tuition Organizations. Credit
	are limited to 75 percent of a corporation's tax liability.
	Opportunity Scholarships
	Scholarships up to \$3,500 to attend private school or \$500 to change public schools.
	Scholarships are limited to students in "C" rated schools on the Florida accountability system.
Iowa	Deduction
10/04	Families could deduct up to \$1,000 per child from their state income taxes for education
	expenses.
	Taxpayers using the standard deduction could take a tax credit of up to \$50 for education
	expenses for each child. Scholarships are limited to families earning less than \$45,000 per
	vear.
	Tax Credit
	Tax credit of 25 percent of the first \$1,000 spent on their children's education.
Illinois	Tax Credit
minois	
	Parents receive a tax credit worth up to 25 percent of annual education related expenses. Tax
Missonain	credits range from \$250 to \$500 per family.
Wisconsin	Milwaukee Parental Choice Program
	Vouchers are worth the lesser of the full amount of private school tuition or \$6,000.
D	Scholarships are limited to families earning less than 175 percent of the federal poverty level.
Pennsylvania	Education Improvement Tax Credit System
	Corporations can receive a tax credit of up to 75 percent of contributions made to School
	Tuition Organizations (STO), not to exceed \$100,000.
	Scholarship Program
	Full amount of state appropriation (\$3,700).
Washington,	School Choice Incentive Program
D.C.	Voucher is worth up to \$7,500 to cover tuition and/or transportation. Limited to households
	with incomes up to 185percent of federal poverty level.
Ohio	Cleveland Scholarship and Tutoring Program
	Provides students in grades K-10 with vouchers for tuition to a private school of choice.
	Students may also choose to attend another public school or receive tutoring. Elementary
	school voucher is worth \$3,000. High school voucher is worth up to \$2,700.
Utah	Carson Smith Special Needs Scholarship
	Awards vouchers up to \$5,700.
Arizona	Universal Tuition Tax Credit
	Tax credit for individual contributions to private tuition scholarship programs. Couples may
	receive a \$625 credit. Individuals may receive a \$500 credit. Individuals may also receive a
	\$200 credit for contributions to extracurricular activities.
Minnesota	Tax Credit
	Tax credits are for 75percent of education expenses. Credit cannot to exceed \$1,000 per child.
	Credit cannot exceed up to \$2,000 per household. Credit may be used to cover \$200 in
	computer equipment (hardware or software). Limited to households earning up to \$33,500
	Deduction
	All families qualify for a deduction worth up to \$1,625 for K-6 education expenses, \$2,500 for 7
	12 education expenses, and \$200 for computer hardware/software expenses.

The state of Florida has one of the largest school choice programs in the country. Their program, known as Opportunity Scholarships, provides scholarships to students in consistently failing schools to go to another school. In Florida, test scores at schools that face losing students as a result of their taking advantage of Opportunity Scholarships have increased at twice the rate of other schools. A study by the Manhattan Institute for Policy Research demonstrates that competition from school choice in Florida improves performance in failing schools more dramatically than reducing class sizes from 25 students to 17 students. In a recent study of the Milwaukee Parental Choice Program, 64 percent of the students enrolling in high school in 1999 under the program graduated in 2003 – compared to 34 percent in Milwaukee Public Schools. By giving more choices, we believe the same success will happen for our students in South Carolina.

<u>South Carolina Public Charter School District.</u> In 1996, South Carolina's General Assembly recognized the need to offer parents more options in directing the quality of the education that their child received. To fill this need, the General Assembly passed charter school legislation that gave parents, educators, business leaders, and community members the flexibility to collaborate to create schools that offer innovative opportunities for students.

As a result of the passage of this legislation, South Carolina has been able to create a variety of charter schools. Schools have formed that target at-risk students and offer them the opportunity to recover high school credit and work toward an Associate degree, transforming these would-be high school dropouts in to the college degree candidates. A single-gender charter school has formed that offers parents the flexibility to place their middle school child into a school where classes separate boys and girls. Believing that the distractions of coeducational courses undermine their child's academic success, these parents worked with local educators to craft a program that worked for their children. Another variety of charter schools targets special needs students and offers them the academic and wrap-around services they need to be successful. Rather than falling through the cracks in the school to which they are zoned, these students are given an opportunity for success in a school where the entire faculty has expertise in serving special needs students.

There are some places in the state where such creative educational opportunities are blocked by local school boards of trustees or district officials. We have advocated for the creation of an alternative authorizer, the South Carolina Public Charter School District, to offer prospective charter schools another sponsor. In last year's executive budget, we continued our support of the creation of the South Carolina Public Charter School District. We were pleased that in the spring of 2006, the General Assembly enacted legislation that allows the statewide district to be created. The South Carolina Public Charter School District has a fully functioning Board of Trustees as well as district staff. In the fall of 2007, the district began receiving applications for prospective start-up charters to begin operation during the 2008-09 school year. In order to continue the work of the South Carolina Public Charter School District specifically and the charter school movement in general, we request that the school district receive the funding necessary to offer applicants and approved charters the technical assistance and administrative support that they need to become operational.

### Conclusion

In the recently released, *We Are Smarter Than Me*, builds upon the emerging Wiki Nation that relies on the wisdom of crowds. The book shares an interesting anecdote of a gold mining company that pursued a new approach to finding untapped gold reserves. Rather than turning to internal geological experts, the company, Gold Corp, turned to the online community and published their geological data. As a result, company received hundreds of proposals for where to find gold, from which the company was able to find \$3 billion in new gold at a cost of only \$500,000 to explore.

South Carolina's education system is in a very similar position to Gold Corp. The state's experts have looked everywhere to try and find the solution to the problems that plague our education system. As we have described above, there are advances that can be made within the system based on the recommendations of these internal experts on ways to improve back office services and increase the productivity of service providers. However, whether it be allowing more room for the wisdom of crowds to influence education or letting more "Davids" onto the battlefield, the reality is that the long-term success of our educational system and prosperity of our state may be tied to our willingness to allow more innovation to come from outside of the system and lead us to the next big educational discovery.

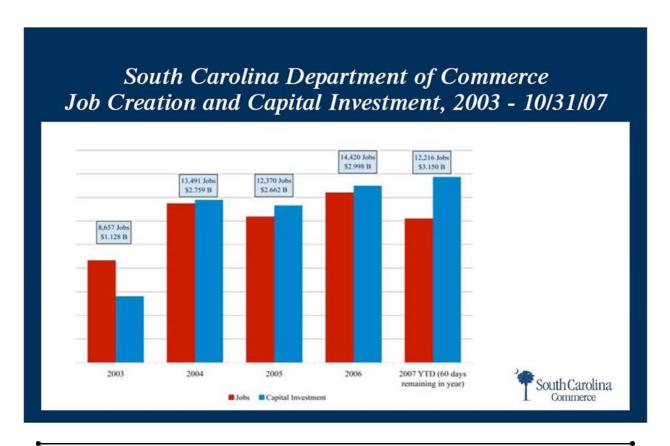
# Emphasize Economic Development

# **Emphasize Economic Development**

All growth depends upon activity. There is no development physically or intellectually without effort, and effort means work.

- Calvin Coolidge

As South Carolina faces persistent competition from all over the world, we continue to have success in attracting new business while allowing existing businesses to grow and be competitive in an ever-changing marketplace. The Palmetto State is continually recognized for its business climate by one of the nation's leaders in providing site selection and corporate relocation services. In 2007, the Pollina Corporation named South Carolina among "America's Top Ten Pro-Business States." In the study, South Carolina was honored for its progressive, pro-business policies that result in job growth. South Carolina has been ranked either #1 or #2 in the Pollina study each of the past three years and was in the top ten in 2004. The continued push of this administration and our Department of Commerce is at the root of this success, as the state is on its way to yet another year of high levels of capital investment which creates jobs and opportunity for South Carolinians.



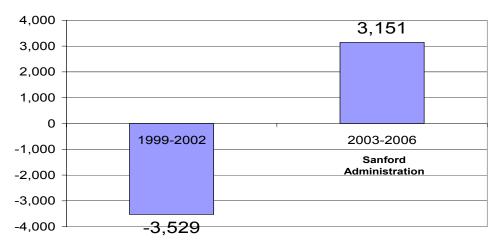
EMPHASIZE ECONOMIC DEVELOPMENT 96 During this administration, the Department of Commerce continues to recruit jobs and capital investment to South Carolina at a robust pace. In 2006, the Department of Commerce had a record year for investment and job creation – adding \$3 billion in capital investment and 14,420 jobs. As of the end of October 2007, Commerce had already exceeded its 2006 totals. This is a direct indicator that we are moving in the right direction in growing our economy.

As new industry comes to South Carolina, a natural effect is the creation of new jobs. According to September 2007 data from the Bureau of Labor Statistics (BLS), South Carolina has 170,000 more people working now than in January 2003. Stacking this up against previous administrations also shows that our focus on economic growth leads to greater results in job creation.

### Entrepreneurs and their small enterprises are responsible for almost all the economic growth in the United States.

## - Ronald Reagan

South Carolina continues to place an emphasis on growing small business – the backbone of our state's economy. More than half of our state's workers are employed by small business, and 97 percent of all businesses in the state are classified as small businesses. This administration's recognition of the importance of small business as a driving force behind South Carolina's economy has led to the reduction of the business tax rate from 7 percent to 5 percent; the result being increased opportunity for small businesses in the state to grow within South Carolina's economy – and the creation of new investment and jobs. We believe that this pro-business reform will only continue to foster the small business growth South Carolina has already experienced. Since taking office, over 3,000 net small businesses have been created – a number much better than the previous four years when our state lost over 3,500.



South Carolina Net Small Businesses Created

Additionally, South Carolina has reformed its workers' compensation insurance program through legislation that will reduce the premium burden on small business. Our attention to the importance of small businesses in enhancing our overall economic climate continues to pay dividends, and we look forward to advocating for changes that will increase this success.

## **Changes for More Job Creation**

As the world economy continues to diversify and emerging markets across the globe become more adept at competing with the United States, South Carolina must continue to focus on recruiting the best of the best – high quality companies committed to growing their business while also creating good jobs for South Carolinians.

South Carolina continues to sell its strengths and existing framework for business, while working to minimize or eliminate its weaknesses. The state's access to markets, transportation and power infrastructure, available sites for development, our nationallyrecognized worker training program, and our strong technical college system will continue to be major points of interest for companies seeking to relocate or expand in the Palmetto State. Fortunately, South Carolina's weaknesses are identifiable and correctable with the right tools. From strengthening our education system to providing a more business-friendly environment, this administration firmly holds to the idea of making policy choices based on improving and maintaining our competitive edge in the global marketplace.

Continued cultivation of our economic soil conditions for business will aid South Carolina in its ability to compete. The broad-based changes we have pushed for and implemented as an administration are devoted to transforming South Carolina into an economy poised for the 21<sup>st</sup> century and beyond. These changes include tax reductions designed to stimulate the economy and tort reform to stop the endless cycle of frivolous litigation that costs businesses millions of dollars.

While much progress has been made, there is always more to do. To fully illustrate to the world that South Carolina can and will compete on the global stage, we continue to examine and propose solutions that will ensure achieving that end.

<u>Small Employer Health Insurance Availability Act.</u> Despite the strides we are making with respect to the economic health of South Carolina's small business community, more can be done to keep small business on its current path of upward momentum.

This administration is committed to aiding small businesses through the Small Employer Health Insurance Act, which is designed to free up critical small business revenue streams from the oftentimes overwhelming burden of skyrocketing health insurance costs.

A 2004 study by the Department of Insurance found that 79 percent of licensed businesses in South Carolina had fewer than 10 employees and 53 percent did not offer health insurance. Affordability was the number one reason why a small business did not

purchase a health insurance policy. With small businesses paying on average 18 percent more annually for health insurance than their large company counterparts, the need to provide affordable insurance benefits for small businesses and their employees in the Palmetto State is a necessary step for their continued growth.

The Small Employer Health Insurance Availability Act pending in the Legislature would allow small employers to form non-profit cooperatives to provide employee health insurance. The idea behind this is that by grouping together, small employers can gain the buying power of large companies. These cooperatives could be considered "selfinsured" and, thus, fall under federal ERISA laws rather than state insurance mandates.

The benefit of this approach would be two-fold: First, placing fewer mandates on coverage will lower the price of coverage, putting the cost of health insurance coverage within reach for more small companies. Second, it would open up the opportunity for small companies to be able to purchase health insurance across state lines. This would inject more competition into the insurance market, further reining in insurance costs. Employers would have the freedom to choose among health insurance plans offered through the group, and the combined pool of resources would defray a significant amount of the expense related to providing health insurance for small businesses. We encourage the General Assembly to pass this bill within the first 30 days of the 2008 session.

<u>Broad-Based Incentives.</u> A large portion of the tax incentives we offer when recruiting business to South Carolina are important tools for the Department of Commerce to have at its disposal when seeking capital investments.

Yet when incentives are by their very nature designed to heavily favor large job tax credits for "big box" retail facilities like Cabela's, the need to examine which incentives work and which do not becomes more important. The Cabela's incentive package from two sessions ago allowed it to qualify for the job tax credit for the first time and allowed it to be rebated a possible 50 percent of its sales tax revenue for reinvestment in its infrastructure. Despite this administration's objections, the provision became law. During the following legislative session, the General Assembly expanded these incentives by allowing the incentives to be taken statewide, lowering the standards necessary to qualify for state money, and guaranteeing the 50 percent rebate of the sales tax – all in an effort to recruit Bass Pro Shop.

We would love for these retailers to come to our state. Our only objection lies in paying them to come so that we effectively give their companies an unfair advantage over smaller competitors around the state.

Not only have these companies not come to South Carolina to date, but several other states have or are looking to reclaim portions of their taxpayer-funded economic dollars from the company. For example, in Texas Cabela's had to return over \$200,000 for failing to meet the minimum requirement of 400 jobs and in Minnesota Cabela's fell

well short of the over three million visitors a year required to qualify for special subsidies.

These giant retail chains claim to be unique because they are "destinations" and generate tourism. While this may have been the case when there were a handful of stores, by 2008 Cabela's and Bass Pro Shops are on track to have a combined 82 stores across the country located within normal retail standards for customer draw. If they each attract a minimum of three million visitors annually as both companies claim – it would mean almost every man, woman and child in the United States would have to visit one of their stores each year to fulfill their "tourism" claims.

This administration is committed to the idea of allowing fair and equitable competition among businesses in the Palmetto State – no matter their size or capital investment. We believe that creating incentives for any individual business coming to South Carolina while asking existing business in the state to subsidize this practice is unfair and contrary to the ideas of a market economy.

Moreover, we believe that economic development legislation would be more efficient and better coordinated were it vetted by only the Department of Commerce. During last year's legislative session, we asked the Department of Commerce to report back on current tax incentives in South Carolina that no longer serve their purpose – an important step in examining how incentives related to economic development in our current tax code can help or harm our state's ability to be globally competitive.

The agency's study revealed many incentives that have been rendered obsolete or ineffective and identified needed revision of other incentives, thereby making our incentives clearer. Specifically, the Department of Commerce recommended these five initial changes to existing incentives during our budget hearing:

## Proposed Incentive Changes

- 1. Overhaul Jobs Tax Credit Statutes to eliminate legislated "bumps" for certain counties—restore the effect back to the orginal intent. Also, reduce from five economic tiers to three tiers band or objective criteria.
- Investment Tax Credit eliminate and take fiscal impact to eliminate small business' franchise taxes (small businesses are defined as those having less than 100 employees).
- 3. Headquarters Credits allow LLCs and possibly lower qualifications (very few companies qualify today).
- 4. Repeal Extraordinary Retail Establishment incentives. These pose a serious threat to the homegrown small businesses in the market area.
- 5. Make retention of jobs statewide a prerequisite for incentives.

The notion of improving South Carolina's quality of life by bettering the state's economic soil conditions is one that this administration continues to firmly believe in. The changes we make today to improve our state's competitiveness in the global marketplace will help generate better-paying jobs and increased opportunity for all South Carolinians. To this end, we will be advocating for legislation that makes the above changes to our tax code and look forward to working with the General Assembly on this front. More specifically, we are attaching proviso language in this budget that will repeal the special incentives granted to retailers like Cabela's and Bass Pro Shop.

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<u>A Simpler, Lower, and Flat Taxation Rate.</u> Recognizing the administration's longstanding position on the current tax rate for small business, the General Assembly rightfully sought to decrease the tax burden on small business during the 2005 legislative session. Effectively, we reduced the income tax rate paid by S-corporations, LLCs, and sole proprietors from seven percent to five percent over a four-year period. When fully implemented, this reduction will put nearly \$124 million each year back into the hands of small business owners. While this is a great step in the direction of tax relief, we continue to believe more needs to be done.

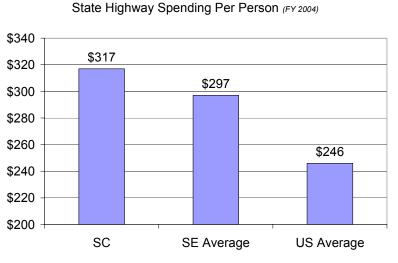
A flat tax is a simplistic reform that will make South Carolina more competitive in the global marketplace, attracting jobs and capital. Currently, six states have a flat tax: Colorado (4.63 percent); Illinois (3.0 percent); Indiana (3.4 percent); Massachusetts (5.3 percent); Michigan (3.9 percent); Pennsylvania (3.07 percent).

Other countries have also experienced success by implementing a flat tax as a means of improving their economic climate. Lithuania has experienced some of the fastest growth in Europe. Advocates of a flat tax talk of this country's declining unemployment and rising standard of living. They also state that tax revenues have increased following the adoption of the flat tax. Russia introduced a flat income tax in 2001 – and four years after implementation total real receipts from personal income tax have more than doubled.

We believe it is time South Carolina taxpayers have the choice of a flatter and lower income tax rate. Two other states have in fact already gone this path. Rhode Island is currently in the process of phasing in an optional flat rate down to 5.5 percent as an alternative to its current "progressive" tax schedule, and Utah taxpayers now have the choice to calculate their individual income taxes based on a flat tax rate of 5.35 percent. Both of these flat tax options make for a simple calculation – eliminating the need for deductions and exemptions. Our plan specifically calls for a 3.4 percent optional flat income tax rate, with no deductions or exemptions – ultimately providing \$107 million in income tax relief. We are also proposing to offset the income tax revenue decrease with a cigarette tax increase to 37 cents.

#### A More Effective Way of Funding Roads

In January 2007, the U.S. Department of Transportation (USDOT) suggested that states consider leasing and selling off their roads and infrastructure to private investors. USDOT Secretary Mary Peters offered model legislation for states to use to authorize public-private partnerships for "building, owning or operating highways, mass transit, railroads, airports, seaports or other transportation infrastructure." Some states, including Virginia, Texas, and Indiana, have already passed legislation along these lines. Currently, South Carolina funds its roads at a rate of 317 person - a level higherthan the Southeastern average of \$297 per person and the U.S. average of \$246. In 2005, the General Assembly percent approved а 16 increase for SCDOT (\$86 million in recurring dollars). To put SCDOT's budget in a larger framework, the agency's total budget has outpaced the total state budget since FY 1995 – at 123 percent versus 77 percent. We



think the state should explore additional ways to improve our state's transportation infrastructure without placing more burden on South Carolina's taxpayers.

Indiana and Texas are examples of states already doing a good job on this front. In Indiana, the state legislature and Governor Mitch Daniels authorized the 75-year lease of the 157-mile Indiana Toll Road to private investors for \$3.85 billion in up-front cash. In Texas, Governor Rick Perry has launched a 50-year plan to build nearly 1,500 miles of privately run toll roads along the portions of I-69 and I-35 that cross the state.

Ultimately, the privatization of our roads and infrastructure would not only provide alternative means by which to fund repairs and improvements, it would also have the potential to create new jobs and perhaps billions of dollars in investment in South Carolina while helping to improve the quality of our infrastructure – allowing us to better compete in a global economy. We encourage the General Assembly to work with the Department of Transportation to explore the most effective way to use the private sector in ensuring all South Carolinians have safe roads.

### Workers' Compensation

During last year's legislative session, this administration signed into law comprehensive workers' compensation reform designed to enhance South Carolina's business climate. The law's goal is to stop increasing workers' compensation insurance costs and inject much-needed consistency into our state's workers' compensation system.

Businesses have been faced with alarming increases to premiums tied to compensating employees who are injured on the job. This problem was never more evident than when the National Council on Compensation Insurance proposed a 33 percent overall rate increase for the upcoming year.

In 2002, South Carolina ranked  $42^{nd}$  in the nation in workers' compensation premium rates at \$1.82 per \$100.00 of payroll – up from  $49^{th}$  in 2000. In 2004, national

premium rates ranged from a low of 1.06 in North Dakota to a high of 6.08 in California. South Carolina rose from  $42^{nd}$  to  $39^{th}$  with a premium rate of 2.08 per nore alarming are the numbers from the most recent ranking. Currently, South Carolina has the  $25^{th}$  highest premium in the nation – jumping 14 spots in just two years.

Key provisions of workers' compensation reforms signed into law by this administration included abolishment of the Second Injury Fund, stronger language for costly repetitive trauma claims, stricter requirements for medical expert testimony, and reversing a court decision that denied the employee's physician or health care provider from contacting the employer about the employee's injury.

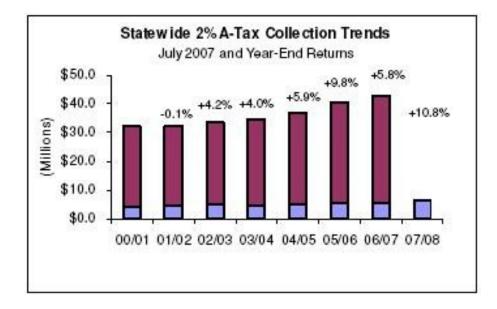
One critical marker not reached by the Legislature was the adoption of objective standards. We fell short of truly comprehensive reform by not introducing a strict American Medial Association (AMA) provision – a requirement that commissioners must use objective standards in making disability award determinations. The current practice of awards has proven to be unfair to the South Carolina business community, as the workers' compensation awards are currently 181 percent of the medical guidelines that are used by other states.

This administration acted on that front by ordering the South Carolina Workers' Compensation Commission to follow objective standards through the issuing of Executive Orders 2007-16 and 2007-19, providing South Carolina's business community with a meaningful set of standards by which to evaluate workers' compensation injury claims. We continue to encourage the Commission to adhere to these guidelines and believe our General Assembly should revisit this issue.

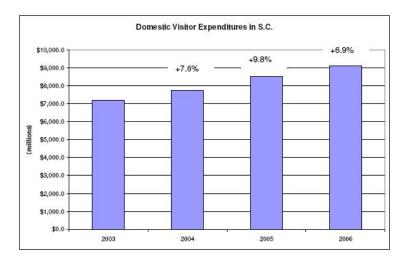
### Tourism

The Department of Parks, Recreation, and Tourism (PRT) excels at promoting South Carolina while also providing jobs and opportunity for our workforce. Our state's \$16 billion tourism industry generates new dollars for the state's economy rather than recycling existing dollars. Tourism generates employment for 11 percent of the entire workforce and is the leading industry in our state.

Each year over 32 million people take trips in South Carolina and represent nine percent of our total Gross State Product or \$14.6 billion. In fact, when looking into the details of this overwhelming number, the tourism industry is only getting better. Last year, South Carolina had its highest level of hotel occupancy in the past seven years – and in just the first month of FY 2007-08, state accommodations tax collections are up 10.8 percent.



Continuing to focus tourism resources that provide the greatest impact to South Carolina's economy remains a priority of this administration. Effective marketing techniques are critical to attracting out-of-state visitors – who in turn spend money. PRT continues to improve in this area as can be seen in total visitor spending. Since 2003, domestic travel expenditures in South Carolina have continued to grow – a total of 26.3 percent since 2003. In 2006, domestic travel expenditures totaled over \$9.1 billion, up 6.9 percent



Whether it is informing outsiders in England about Charleston or making folks in Georgia aware of our 46 state parks, publicizing the South Carolina brand brings visitors into our state – and increases our state's revenue stream.

As ever, moving the state's economy forward towards the future by improving our state's underlying soil conditions for business is a significant priority of this administration. Maintaining a robust small business community, eliminating inherent regulatory barriers for companies when conducting business in South Carolina, enacting thoughtful government reform, and limiting government spending and the tax burden on the citizens of the state will all prove worthwhile in providing South Carolina with further opportunity in job creation and economic growth.

# Meet the Health Care Challenge

## Meet the Health Care Challenge

No area of life impacts you and your family more than health and healthcare."

## - New Gingrich, Former United States Speaker of the House

Health care is, once again, one of the biggest challenges we face in preparing this budget. The Center for Disease Control and Prevention estimates by 2030 the number of older Americans will have more than doubled to 70 million, or one in every five Americans. The growing number and proportion of older adults is an example of increasing demands on the public health system and on medical and social services.

According to the National Coalition on Health Care, health care spending continues to rise at the fastest rate in our history. In 2005, total national health expenditures increased 6.9 percent – two times the rate of inflation. Total spending was \$2 trillion in 2005, or \$6,700 per person. In the same year, total health care spending represented 16 percent of the gross domestic product (GDP). During the next decade, United States health care spending is expected to increase at similar levels, reaching \$4 trillion in 2015, or 20 percent of GDP. In comparison, health care spending accounted for 10.9 percent of the GDP in Switzerland, 10.7 percent in Germany, 9.7 percent in Canada, and 9.5 percent in France.

There are a number of factors that while not unique to South Carolina, have contributed to the state's rising health care costs. A study for the South Carolina Department of Health and Environmental Control (DHEC) found that a general lack of activity among citizens was a leading cause of heart disease, high blood pressure, colon cancer, diabetes, and osteopathic falls resulting in fractures. The total price tag for these five conditions alone: \$157 million in hospital costs.

The study also found that more than half of South Carolina adults are overweight or obese, which researchers have linked to diabetes, heart disease, and some cancers. Today, obesity accounts for 9.1 percent of all U.S. health care costs, totaling \$92.8 billion in 2002. Additionally, overweight and obese individuals pay significantly more – 11.4 percent and 26.1 percent, respectively – in out-of-pocket medical expenses.

But perhaps the biggest factor is smoking. A quarter of all South Carolinians are smokers, and 28.7 percent of men and 21.5 percent of women are at risk for smoking-related illnesses. DHEC reports that more than \$765 million is spent annually in health care related to tobacco use in this state. Nationally, the Centers for Disease Control and Prevention estimates that it costs \$92 billion annually in lost wages from smokers who die prematurely, and puts the direct economic costs related to smoking at \$75.5 billion.

With more than a third of the entire state budget devoted to health care, this greatly affects the quality of life in our state.

### The Past Year

Last year we had several successes that will have a positive effect on the health care industry.

Non-Emergency Transportation. The South Carolina Department of Health and Human Services (HHS) has begun a review of its programs to determine ways to provide greater efficiency and integrity. It is estimated that approximately \$270 million is lost to waste, fraud, and abuse each year in the Medicaid program. In the case of the Medicaid nonemergency transportation program – particularly non-emergency ambulance service – there have been cases of waste and abuse without any significant control methods. Take for example, one Upstate transportation company that saw its volume of non-ambulance transports approximately double from about 225 trips to 460 trips per day. This was largely attributed to a high volume of improper ambulance transports prior to the broker system. To combat this type of waste, fraud, and abuse, HHS competitively awarded contracts with two companies to serve as "transportation brokers" to increase efficiencies in the system and to provide more oversight of billing. This concept is not new. In fact, more than 20 other states have implemented the same type of oversight within their respective systems. Under the new broker system, transports are being automatically assigned to more appropriate modes of transportation and will ultimately save taxpayer money. We look forward to HHS using the existing relationships with the brokers to weed out past waste, fraud, and abuse.

<u>Electronic Prescriptions.</u> Another example of success is tied to a bill signed this past session allowing for prescriptions to be filled in a more efficient manner. This system allows prescriptions to be sent electronically, which reduces errors from both the physician and pharmacist. This simple means of sending an electronic prescription also eliminates a patient's wait time at the pharmacy. It addition to reducing errors and saving time, it is also a pro-business initiative that allows retail pharmacies to be placed on the same level playing field with mail-order pharmacies.

<u>Donate Life South Carolina.</u> During the past 40 years, organ transplantation has progressed from an experimental technique to a preferred method of treating end stage organ failure. Today, up to 25 different organs and tissues can be donated for transplantation. In fact, one organ donor can save the lives of up to eight people facing dire illnesses, while a tissue donor may save or enhance the lives of as many as 50 people.

With the passing of H. 3317 this past session, the South Carolina Organ and Tissue Donor Registry will now be housed and maintained by Donate Life SC. With this registry, our citizens can quickly sign up to be an organ donor. The registry will give organ and tissue donors the ability to notify their family and friends of their wishes, making their decision to donate a matter of record. With 44 other states participating in this life-saving initiative, it is estimated that if the 6,000 South Carolinians currently on

dialysis receive transplants in a timelier manner, this confidential registry will save the state an estimated \$24 million in Medicaid dollars. Since South Carolina ranks second in the United States in the need for kidney transplants among African-Americans, this registry is truly life-saving.

Other positive steps include:

- Improving the quality of our diet and exercise will gain better results in the form of lower rates of chronic diseases. With that in mind, we continue to support the Healthy South Carolina Challenge, inviting counties across the state to engage in friendly competition on improving their physical activity rates, improving their body-mass index, and convincing more people to quit smoking.
- Trying a different approach to address the importance of maintaining a healthy lifestyle. We commend the First Lady and the Superintendent of Education for introducing and supporting the first ever Healthy South Carolina School Video Contest. Coming together they have issued a healthy challenge to all South Carolina students (ages 13 through high school) to create a 30 to 60 second video advertisement that addresses the importance of healthy living or chronic disease prevention ultimately bringng a greater awareness to the importance of the issue.
- Assisting students in making healthy choices. Often, lifelong habits are formed in childhood. South Carolina is one of 23 states receiving funds to support the Center for Disease Control and Prevention's school health program which encourages students' behaviors to reduce the risk of obesity. To assist students in making healthy choices, the South Carolina Board of Education recently implemented standards for school food service meals in elementary schools. These schools must offer a low-fat meal choice at every meal and offer a daily minimum of four choices of fruits and vegetables. The Board also restricted access to certain items in elementary schools. They cannot sell or serve sodas, soft drinks, or fruit-based drinks that contain less than 100 percent real fruit juice.
- Parent Involvement. Currently, we are taking steps to educate parents by sending home student fitness reports during the 5<sup>th</sup> and 8<sup>th</sup> grades and high school physical education courses. All K-12 schools are required to participate in the South Carolina Physical Education Assessment.

While these successes are a step in the right direction, several challenges remain. South Carolina currently devotes too little attention to investing in our health on the front end through prevention efforts, which on the back end, leads to more health care dollars being spent on expensive trips to the emergency room and institutional care. We also scatter scarce Medicaid dollars over too many state agencies. Health care funding is a finite resource; money wasted on unnecessary administrative burdens or inefficient care is money taken away from important services for other citizens. We can and must do better.

## Prevention

Sadly, according to the Center for Disease Control and Prevention (CDC) approximately 33 percent of all deaths (about 800,000 deaths) in the United States can be attributed to three behaviors: tobacco use, lack of physical activity, and poor eating habits. These three modifiable, health-damaging behaviors are responsible for much of the inordinate suffering and early death of millions of Americans.

<u>Tobacco Use.</u> Smoking is the single greatest avoidable cause of disease and death. It is no secret that smoking harms nearly every organ of the body, causing many diseases and reducing the health of smokers in general. According to the CDC, the adverse health effects from cigarette smoking account for an estimated 438,000 deaths, or nearly one of every five deaths, each year in the United States. More deaths are caused each year by tobacco use than by all deaths from human immunodeficiency virus (HIV), illegal drug use, alcohol use, motor vehicle injuries, suicides, and murders combined. Additionally, more people die from lung cancer than any other type of cancer.

The National Cancer Institute reports that each year 213,380 new cases of lung cancer are diagnosed in the United States with more than 160,300 people dying from the disease. Additionally, smoking by parents causes respiratory symptoms and slows lung growth in their children. Children exposed to secondhand smoke are at an increased risk for sudden infant death syndrome (SIDS), acute respiratory infections, ear problems, and more severe asthma.

Although South Carolina has moved from 9<sup>th</sup> in smoking rates to 15<sup>th</sup>, there is still room for improvement. Our smoking rate correlates closely to our being 14<sup>th</sup> in prevalence of lung cancer.

Lack of Physical Activity and Obesity. Being 17<sup>th</sup> in the nation in adults who engage in no physical activity likely relates to our ranking of 5<sup>th</sup> in obesity. A recent CDC health survey included the following question, "During the past month, did you engage in any physical activities?" In 2006, more than 22 percent of Americans said they did not engage in any physical activity.

Stroke and diabetes are partially caused by a poor diet. A recent study found that a high percentage of high school students in South Carolina eat fewer than five servings of fruits and vegetables per day. This likely contributes to our being 2<sup>nd</sup> in stroke death, 14<sup>th</sup> in cardiovascular disease, and 3<sup>rd</sup> in prevalence of diabetes.

Nine out of ten states with the highest rates of diabetes, hypertension, and obesity are in the South. The statistics in the chart below are staggering.

South Carolina	Diabetes	Hypertension	Obesity	Physical Inactivity
Ranking	3 (tie)	6	5 (tie)	17
Percentage of Population	9.4%	29.7%	27.8%	24.8%

Now recognized as a serious health crisis, obesity has dominated media headlines for many years. According to the National Institutes of Diabetes and Digestive and Kidney Diseases, two-thirds of American adults are obese or overweight. Poor nutrition and physical inactivity are increasing the risk for developing major diseases.

Today's children are likely to be the first generation to live shorter, less healthy lives than their parents. Studies show that 25 million children are already obese or overweight. According to *F* as in *Fat:* How Obesity Policies Are Failing in America the cost of this health crisis is immeasurable. U.S. economic competitiveness is hurting as our workforce becomes less healthy and productive. Obesity related heath care costs are draining dollars from the bottom line of business.

With all these statistics in mind, this administration will continue to encourage our citizens to make healthier choices in their day-to-day lives. Whether it is participating in the Healthy South Carolina Challenge, or riding bicycles or walking in the latest Family Fitness Challenge, studies show that healthy living reduces the rate of health care spending.

<u>Health Risk Assessments.</u> Our state employee health plan provider introduced an online health risk assessment in 2007 to help members better evaluate their current wellness and receive feedback with suggestions to improve their health. This service is in addition to the State Health Plan's preventive worksite screening, which was introduced in 1998, and in the past year was utilized by over 18,200 Plan participants. The screening includes a comprehensive blood profile and a health risk appraisal based on the blood work, other objective measurements, and self-reported data. In 2008, the screening will be available to covered spouses as well as employees. We think this is a positive step toward empowering people to take more ownership of their personal health.

<u>Smoking Cessation.</u> Smoking cessation programs are only one tool that private businesses are using to control health care costs and improve the health of their workers.

For example, from 1990-2001, Union Pacific Railroad was able to reduce health-related costs due to lifestyle factors from 29 percent of their expenses to 18 percent of their expenses. This translated into \$53.6 million in annual savings. But for an employer to know what types of incentives and programs will best improve employee health, that employer needs a baseline understanding of the overall wellness and risk factors of the employees.

State government is the largest employer in the state. We believe it ought to use the same best practices being used by other employers to improve the productivity and quality of life of their workers in controlling health costs. For example, many private programs are offering smoking cessation programs with premium incentives because it makes good business sense. Healthier workers are more productive workers. In August 2005, the Budget and Control Board voted to include smoking cessation as part of the State Employee Insurance Program, and the program began January 1, 2006. It is our hope that many state employees who smoke will continue to take advantage of the new program. The results are encouraging: through September 2007, 2,867 Plan participants have enrolled in the program. More than 45 percent of those participants have reported actually quitting tobacco use.

To encourage use of this program, we propose that non-smoking employees, including those who complete a smoking cessation program and remain off tobacco afterwards, have their monthly premiums frozen for the third straight year. According to the CDC, the health benefits of quitting smoking are numerous, and many are experienced quickly. Within months, coughing and other respiratory symptoms decrease and lung function increases. One year after quitting, excess risk for heart disease is reduced by half. The chance to have their monthly premiums frozen for another year is another incentive that we hope will encourage more of our employees to make a healthy choice regarding tobacco use.

## Making Medicaid Better

<u>South Carolina Healthy Connections Reform Plan.</u> Across the nation and here at home, Medicaid is consuming an ever-increasing portion of state budgets. In 2000, \$1 out of every \$7 that South Carolina spent went toward Medicaid. In 2006, it was \$1 out of every \$5 spent. A decade from now, \$1 out of every \$3 we spend will go toward Medicaid. This brings us to the central question before us – with rapidly increasing costs, how do we continue to provide health care for some of our state's neediest citizens?

We have chosen the South Carolina Healthy Connections Reform plan that will accomplish three objectives: stop administering Medicaid as one-size-fits all program, give individuals a choice in their health care plans, and empower them to pick the plan that best suits their needs. Doing this will ensure better health care outcomes, and at the same time help rein in the cost of a program that before long will be growing at a rate faster than new government revenue. Since most of the country's Medicaid population is already in a coordinated care setting, we are excited about offering these benefits to our Medicaid participants.

In the past, Medicaid beneficiaries would obtain coverage and were on their own to find a provider. By not offering the beneficiaries guidance, problems emerged. One such example occurred on a daily basis in our emergency rooms. Because of overcrowding by a large number of Medicaid beneficiaries, patients without a primary physician sat for hours in the ER waiting to obtain minor medical treatment. In fact, Medicaid clients visit the emergency room 66 percent more often than other South Carolinians. Emergency room care is both much more expensive and far less personal than seeing a family doctor. So what is keeping Medicaid beneficiaries from going to a primary care physician to treat less urgent problems?

The new South Carolina Healthy Connections Reform system offers certain categories of Medicaid beneficiaries the option of choosing a health plan. One benefit is Medicaid beneficiaries will have a "medical home network" which would let them begin a relationship with a family physician. If they're not already, Medicaid beneficiaries will be teamed with primary care physicians who can work with them to manage care and coordinate specialty care as needed.

Now that Medicaid beneficiaries will have a medical home, along with access to nurse lines, and increased benefits from health plans that are competing for their enrollment, the hope is that coordinated care will keep patients healthier. Also, over time, better health may increase budget stability for our state's Medicaid program.

We pursued this type of reform for several reasons. First, we believe tailoring Medicaid benefits to the patient will improve the quality of patient care. The United Health Foundation now ranks South Carolina tenth in the nation in public health care spending, yet we rank only 48<sup>th</sup> in the health of our citizens. This is due in large part to Medicaid recipients not having a regular primary care doctor who knows them and understands their needs.

Second, we believe that our plan will rein in costs. Better results and lower costs have been achieved in other states where Medicaid recipients have been empowered with choices. In 1998, Arkansas started a program to give consumer-directed benefits to Medicaid disability patients. Five years later an audit showed clients were more satisfied with their caregivers, there was a decrease in unmet needs, and caregiver neglect dropped by thirty-eight percent.

Medicaid is growing at an unsustainable rate, and unless change is made, the state is going to be forced to cut benefits and beneficiaries down the road. By reforming the system now, we can both improve the services Medicaid recipients are getting, and continue to put the growth of Medicaid spending on a more stable and sustainable path. Ultimately, both recipients and taxpayers will benefit from a more results-oriented Medicaid program that provides the quality and responsiveness recipients need and the efficiency taxpayers deserve.

### E-Health: Making E-Medical Records a Reality.

From nearly anywhere in the world, we can withdraw money from our bank accounts, pay bills, apply for a mortgage, book airline tickets and even order groceries online. But, more often than not, we can't share an X-ray digitally from one hospital to another, even if they are on opposing street corners.

### Michael Leavitt, Secretary of U.S. Department of Health and Human Services

In 2004, President George W. Bush called for electronic medical records (EMR) to be available for most Americans within 10 years. South Carolina should move ahead to bring public and private entities together to support more *eHealth* initiatives. Until we signed the 2007 Electronic Prescription Processing Act, South Carolina was the last state in the nation to not allow electronic prescription processing. This is the first of many technology steps that should be taken. For too many South Carolina hospitals and doctors' offices, the recordkeeping method of choice is still pen and clipboard. For patients, simple innovations will streamline care as well as reduce duplicative tests and procedures. For doctors, it eliminates transcription and dispensing errors and, ultimately, simplifies billing and reimbursement.

In order to provide assistance to physicians who treat Medicaid beneficiaries, South Carolina is developing access to an EMR system based on its data maintained by the State Division of Research and Statistics. The EMR will provide information on all services provided, including diagnosis as well as the ability for the physician to add information about health status and laboratory results. Information will be accessible when beneficiaries present to hospital emergency rooms to support comprehensive informed care. Because the state will provide the EMR format and access, the EMR system will be compatible across all providers, free to providers and generated through a system that will be continuously enhanced and by doing so, avoid the pitfalls of independent systems that quickly become obsolete. We look forward to exploring other ways to make our health care system more efficient in the future.

### Health and Human Services Agency Restructuring

In September 2006, South Carolina won a million-dollar federal grant award for a new initiative to better recognize, diagnose, and treat adults with co-occurring mental health and substance abuse disorders. While this is good news, it points to the real need to reorganize our government in a manner that better serves our citizens.

National data suggest that a significant percentage of clients receiving either mental health or substance abuse services have co-occurring disorders; South Carolina data show that these co-occurring disorders are often not diagnosed and treated. Part of the underlying problem is that the people responsible for mental health and those for substance abuse are housed in different agencies miles away from each other with different chains of command. In the same manner, people with serious chronic illnesses like cancer or kidney disease often suffer from depression. People that are developmentally disabled often have both mental and physical challenges.

Our largest obstacle to improving health care in South Carolina continues to be the fractured health care system we have within state government. Currently, we have five separate government agencies, answering to four different authorities, providing health services. Many of the programs and services in these agencies overlap in functions and lack coordination. In addition, the administrative burden of operating those agencies takes dollars away from frontline services – providing expedient and adequate care and protection to the patient. In our restructuring proposal, we intend to overhaul the health care agencies into two separate cabinet-level agencies:

- 1. The Department of Health Services, to provide coordinated health service to clients, and
- 2. The Department of Health Oversight and Finance, which would act as the single point of contact with the federal government and with patients, and would monitor the quality of services being provided by the Department of Health Services.

Though a much larger restructuring bill is key to improving the accountability within state government, this administration strongly supports restructuring the state's health care and human services agencies. Our Health Care Restructuring Plan is discussed in greater detail in the "Restructure and Streamline Government" section of our budget.

# GOAL AREAS

# Improve K-12 Student Performance

## **Improve K-12 Student Performance**

We believe it is important to invest in high-yield activities in our education system so we can meet the today's challenges of preparing students for tomorrow's challenges. In order to do so, we have established five goals that are accomplished through the activities we purchase in our budget: increase the high school completion rate; increase participation and achievement in rigorous courses; raise the national performance ranking of South Carolina's students on the SAT and ACT; eliminate the achievement gap on NAEP, PACT, SAT, and ACT; and improve the efficiency with which education dollars are spent.

<u>Increase the high school completion rate.</u> South Carolina's education system needs to become more effective at getting its students through high school. Our goal is to increase the percentage of entering high school freshmen who complete the 24 credits required for high school graduation in eight semesters.

In our budget, we invest in activities that increase the likelihood that a student enters high school ready for the course of study and complete their study four years later. We measure progress toward this goal by tracking high school dropout rates for grades eight through twelve. We also measure the proportion of students enrolled in ninth grade relative to those enrolled in grades ten through twelve.

Increase student participation, completion, and achievement in Advanced Placement, International Baccalaureate, and dual enrollment courses. The strength of South Carolina's workforce will rely heavily on the rigor of the education we give our students. At the same time we focus on getting more students to

### Governor Sanford's Goals for **Improving K-12 Student Performance** are:

- Increase the high school completion rate.
- Increase student participation, completion, and achievement in Advanced Placement, International Baccalaureate, and dual enrollment courses.
- Raise the national performance ranking of South Carolina's students on the SAT and ACT.
- Eliminate the achievement gap of all students on NAEP, PACT, SAT, and ACT.
- ✓ Improve the efficiency with which education dollars are spent.

finish school on time, we must monitor the quality of the education they receive. It is one thing to get students through high school, it is quite another to have our students finish high school ready for work or college.

Our budget plan funds activities that will give South Carolina students the tools to better compete in the ever changing global marketplace. In order to measure South Carolina's progress towards this goal, we will evaluate high school participation rates in college preparatory courses, dual enrollment programs, and Advanced Placement courses. We measure elementary school rigor by tracking enrollment in credit bearing courses and participation in gifted and talented programs. Finally, we will analyze student performance on the SAT, ACT, NAEP, and AP exams as indicators of success.

Raise the national performance ranking of South Carolina's students on the SAT, ACT, and NAEP. The Education Accountability Act set ambitious goals for the performance levels of South Carolina's students by 2010. An important goal set as part of the 2010 Goal is for South Carolina to rank in the top half of the states on the SAT, ACT and NAEP. We have made little progress on this goal. Though South Carolina's average test scores for graduating high school seniors on both the SAT and ACT have increased, these increases have had no impact on South Carolina's overall national ranking on these important measures of the output of South Carolina's education system.

Similar to gains on the SAT and the ACT, student performance on NAEP is mixed, with scores rising but failing to reflect true improvement in the educational system. South Carolina's NAEP scores have improved to the point that they approach and even surpass the national average on some assessments. A remaining concern is the fact that we could potentially meet the goal set in 2010 while, at the same time, the vast majority of our students fail to meet grade level proficiency in basic subject areas. Our science scores are an excellent example. We exceed the national average on the assessment, meeting our goal, while only 30 percent of our students test on grade level. This phenomenon is reflective of the fact that the proficiency rates – and thus national average scores – in the United States are low. The education system must become more effective at exceeding the national average on NAEP and increasing the percentage of students who are on grade level (scoring proficient or advanced) at every grade level in every subject.

We will measure progress towards this goal by tracking student performance on NAEP, the ACT and the SAT both in terms of average score, national rank, and proficiency levels in all subject areas.

<u>Eliminate the achievement gap of all students on NAEP, SAT, and ACT.</u> In education there are two achievement gaps to overcome. The first is represented in differing performance levels of more affluent students and students who come from low-income households. Another achievement gap is represented by the differences in the performance of Caucasian and Asian American students compared to African-American and Hispanic students. These gaps present our state with the challenges of finding the reasons these gaps exist and then closing the gaps by raising the performance levels of lower achieving students.

We propose purchasing activities that raise the achievement of low performing students. Progress toward this goal will be measured using scores on PACT, NAEP, SAT, and ACT. We will also track dropout and high school completion rates among low-income and/or minority students. <u>Improving the efficiency with which education dollars are spent.</u> In the world of limited resources in which we operate, reaching our educational goals is directly tied to maximizing the percentage of the educational dollar that is spent directly in the classroom. This is done by eliminating expenditures on services that are not linked to a specific goal, reducing or eliminating expenditures that are associated with activities that have weak outcomes, minimizing duplicative services, or improving productivity.

Our purchase plan maintains many educational services but redirects some existing funding for activities in ways that improve productivity. There are activities that while inherently good are not essential to reaching the goals we have established. Overall, we recommend an increase of \$126.2 million net increase in new recurring dollars from general funds toward K-12 education. We believe that these additional dollars should be directed to the frontline of education – teachers and classrooms – which is why we are funding teacher salaries at \$300 above the Southeastern average. Rather than offering an across-the-board salary increase, we believe students will be best served by requiring that districts institute a merit-pay system to determine the salary increase each teacher receives.

We are also recommending a Base Student Cost of \$2,578. It is important to emphasize that this number does not represent all funding dollars. Including local, state, and federal dollars, the Board of Economic Advisors has estimated total funding per student to be \$11,480 in FY 2008-09.

Though the Base Student Cost is sometimes used as the ultimate measurement of education funding, we believe it is more important to consider all types of funding when making this analysis. Although we have made some progress in educational performance due to the tremendous efforts of teachers, students, and parents on the frontlines, we should not ignore the achievement gaps that exist among South Carolina students, the rest of the nation, and even many parts of the world. We also recognize the need to reduce the achievement gaps that exist among minority students and other students in our state. To this end, bold changes are necessary to realize greater progress in achievement levels for all of South Carolina students.

## **Developing Our Purchasing Priorities**

In order to develop our educational purchasing priorities, we first looked at the major indicators of success to determine whether our state is reaching its goal to see every child make academic gains in kindergarten all the way up to twelfth grade and attain a traditional high school diploma. We have found that South Carolina is making some progress; however, there are many opportunities for improvement.

Having determined where opportunities for improvement exist, we next identified some proven or promising strategies that will enable us to set priorities for our purchasing plan and how best to achieve our goal. Following are the strategies we identified. <u>Provide all students a customized learning experience.</u> Before the school system can even begin to provide a student with the skill set they need, the child's mind has already been shaped by key forces, each varying in influence from one child to another. These forces include their genes, family life, stress level, cultural factors, social life, health, emotions, and previous educational experiences, all of which work together to shape how a child's mind works. Knowing that there are so many factors that shape how, when, and whether a child learns any given lesson, it stands to reason that an effective school system is one that offers a multitude of learning environments so that all parents have the options they need to find the right fit for their child.

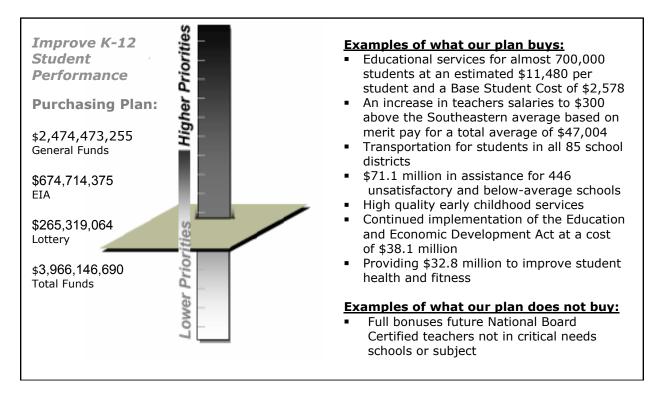
<u>Ensure that every child enters first grade ready to learn.</u> Making certain that all children are well-prepared for formal schooling requires that developmental deficits are addressed by early childhood educational experiences. Effective early childhood programs, whether public or private, are crucial for children whose home environments are not preparing them for a successful elementary school experience. High quality early childhood developmental education will evolve as standards for developmental education are more clearly defined and communicated.

<u>Provide each student an education that equips them with the skills necessary to compete</u> <u>in the regional, national, and international marketplace.</u> Our investments in education activities cannot lose sight of the fact that one of the key functions of an education system is to cultivate a productive workforce. A quality education is one that challenges students to meet high expectations while engaging them in experiences that are relevant to the real world.

<u>Provide the public clear, specific, and timely data about the effectiveness and competitiveness of the public schools in the state.</u> South Carolina's existent accountability system provides school and district level report cards that help parents understand how well their child's district or school fares in comparison to others. In addition to providing district and school data, an important strategy for improving student performance is providing student-specific data in a timely manner.

## **Governor's Purchasing Plan** – Highlights

The following table identifies key purchases within our executive budget's total state K-12 purchasing plan. Detailed highlights of our purchasing plan are provided below the table.



## <u>Our Plan Buys:</u>

**Basic frontline education services for almost 700,000 students** served in the 85 school districts throughout the state. Our plan provides the required amount of funding per student according to the Education Finance Act (EFA). With funding of \$2,578 per weighted pupil unit distributed through the Base Student Cost formula, local school districts will be able to provide education services required for kindergarten through 12th grade students. As mentioned earlier, it is important to note that the total statewide funding per student will be much higher when considering total dollars allocated from outside of the EFA as well. We propose additional **EFA funding for this activity of \$91.3 million**.

**Implementing the South Carolina Quality Compensation** (SCQComp), a system of merit pay that rewards high quality teachers for the results they produce. We believe that salary increase should be connected to attaining our goal of improving K-12 student performance. We accomplish this task by tying salary increases to a demonstrated ability to raise student achievement on standardized assessments or to a teacher's willingness to accept the challenge of a hard-to-staff position. This approach balances the need to raise teacher pay with the fact that the state has limited resources at its disposal.

With this budget, we direct dollars to district superintendents to give them the ability to reward and recruit high quality teachers at a funding level of at least \$300 above the Southeastern average. The funding for this initiative is derived from two sources. First, we shift all standard salary increases used to keep average teachers salaries to \$300 above the Southeastern average into the merit pay initiative. Second, we redirect a portion of the National Board Certification funding for new applicants to merit pay. We propose combining these funds to create block grants with which district Superintendents may implement the Teacher Advancement Program, create their own model for research-based merit pay, or recruit teachers for hard-to-staff positions. Our stipulations are that salary increases must be based on increased student performance on a nationally or state recognized standardized test and that recruitment bonuses be tied to a three-year commitment to the school. By implementing this proposal, South Carolina can more effectively reward teachers based on the quality of the service they provide.

**Establishing the South Carolina Public Charter School District** to offer parents more educational options for their children. We commit **\$2,577,831 in total funding** to continue efforts in the statewide charter schools district.

**Creating the South Carolina Early High School Graduation Scholarship Pilot Program** in order to reward students who finish high school early through the creation of a grant that can be used to offset the cost of attaining postsecondary education or training. Beginning with the class of 2008, students who finish high school in less than eight semesters qualify for the program, which provides our high achieving students with an incentive to finish their coursework early while addressing the need to eliminate the "wasted senior year" that has become an entrenched part of the student educational culture in South Carolina. By **committing \$1,460,000 to the Early High School Graduation Scholarship**, we can provide grants worth up to \$2,000 for students who finish high school in six semesters.

**Funding the Education and Economic Development Act** in order to restructure elementary and secondary school curricula so that they are more effective. The Education and Economic Development Act can increase the chances that more students in South Carolina will receive a competitive education. To support the objective of the Education and Economic Development Act, we **recommend appropriating \$38.1 million** for the third year of implementation of the legislation.

**Expanding the South Carolina Virtual School** pilot program in order to shatter the barrier that geography places on student access to high quality educational experiences. Students in smaller, rural schools will be able to take advantage of rigorous courses such as advanced computer programming or Advanced Placement Calculus that currently are limited to students in schools with large enrollment levels. At the same time, we provide the opportunity for lower performing students to receive high quality remedial education that is currently denied them simply because their assigned school lacks that expertise to address their specific learning need. At both ends of the spectrum, we are **maintaining \$3,624,010** for the South Carolina Virtual School so it can continue the efforts of offering parents a real choice in educational options available to them.

High Schools that Work/Making Middle Grades Work are school-wide improvement models in which more than 1,400 schools participate nationally. Each participant school focuses on implementing at least one of the High Schools That Work/Making Middle Grades Work Key Practices. These practices include a rigorous curriculum, high expectations, instruction that is relevant to students' lives, researchbased teaching strategies, and valuable professional development for leadership and teachers. Schools that participate in the High Schools That Work model improve student achievement on state and national standardized tests. The impact of the High Schools That Work model is so significant that the Education and Economic Development Act adopts its best practices for all high schools in South Carolina. Making Middle Grades Work under girds the efforts of the Education and Economic Development Act as well as High Schools That Work by focusing on preparing students for the transition into high school, placing an emphasis on frameworks that raise student achievement in areas that are predictive of success in high school. We believe these programs can continue to improve the performance of South Carolina's high schools that are currently participating in the program. We propose **\$2,780,000 in** funding for High Schools that Work.

**Providing transportation to and from school for 683,000 students**. We understand the need to provide support for a state school transportation system which is crucial for those students that are unable to provide their own means of transportation. We propose **funding for the transportation needs of our students at \$132.7million.** Even though we are proposing this funding, we continue to urge the General Assembly to look at the idea of leasing our current system. In an analysis commissioned by the Department of Education, the TransPar Group highlighted the fact that the state could reduce both the costs and the time necessary to improve the school bus replacement cycle by leasing more of its fleet rather than outright purchasing the fleet. This information went largely ignored as the Department of Education supported a bill last year that would increase transportation spending by \$33 million without any incentive to lease buses.

**Funding the Student Health and Fitness Act of 2005** to address the growing obesity epidemic amongst the youth of our state. The Student Health and Fitness Act is an effort to combat the growing health concerns that are emerging as a result of the declining health of the students in South Carolina. Starting at an early age, increasing the awareness of citizens about health choices can lead to a healthier South Carolina. We propose **appropriating \$32.8 million** for its continued implementation.

**Providing instructional materials for over 683,000 students throughout K-12**. Instructional materials include an array of educational tools that teachers can use to

engage students in the learning process. We are providing the funds to purchase the necessary materials that will meet state academic standards and propose **funding this activity with \$49.7 million** in total funds.

Assistance and accountability to "below average" and "unsatisfactory" schools. The 2007 Annual School Report Cards make it clear that our lower performing schools need more effective technical assistance options than are currently being offered. Based on this report, 11.1 percent of students in South Carolina are enrolled in the 156 schools with an absolute rating of Unsatisfactory and 23.3 percent of students are enrolled in the 290 schools with an absolute rating of Below Average. It is obvious there remain several schools that are simply not improving at the rate necessary to reach the goals established by the Education Accountability Act.

Intermittent exposure to quality teaching will not improve the student achievement in our below average and unsatisfactory schools. Sustained improvements in schools that are in need of technical assistance will not occur unless the teacher and leadership turnover issues are addressed. Put simply, these schools need access to options that will mitigate the high teacher and principal turnover rates that cripple their efforts to improve. In order to assist these schools in overcoming the obstacles that have limited their success, we **fund technical assistance with \$71.1 million.** Our funding supports these schools in the following manner:

- Funding technical assistance to the 156 unsatisfactory schools at \$250,000 each – total funding – \$39 million EIA dollars.
- Funding technical assistance to the 290 below-average schools at \$75,000 each total funding \$21.7 million in EIA dollars.
- Offering the mandatory support for External Review teams and Retraining Grants through **\$3.4 million in EIA dollars**.

**Classroom supplies to over 50,000 teachers** throughout the state. It is important that our teachers are given the resources to educate their students. Providing them with the financial resources for classroom supplies will relieve many teachers from out-of-pocket expenses that may otherwise result. To fund this activity, we propose **to allocate \$12,750,000** in EIA dollars to the local school districts.

**High quality preschool programs** that provide direct services for almost 25,000 children throughout the state. We feel that early education is an investment in a brighter future for South Carolina. First Steps works across our state to get kids prepared for school. We feel that by coordinating the services that are provided by state agencies and by fostering public private community partnerships, First Steps can help prepare our children for the challenges they may face in their educational career. For this reason, we recommend **appropriating \$18.2 million** to support its efforts.

## <u> Making Tough Choices:</u>

Similar to the challenges facing households across South Carolina, the finite resources of the state require that we make difficult choices about how we will direct the limited resources available to us. These choices are more reflective of our desire to be fiscally responsible with taxpayer dollars, limiting government spending only to activities that are of the highest necessity. Our choices are not a criticism of the merit of the forgone activities. The following are items that represent some of the difficult choices we have made on educational activities that we choose not to purchase in this year's executive budget.

We limit **National Board Certification salary bonuses** to the teachers who complete the process by June 30, 2008. Study after study has demonstrated that both at the national level and within South Carolina attaining National Board Certification fails to lead to significant increases in the achievement of teachers receiving the bonus. Though it is important for the state to honor its commitment to teachers who have already completed the process, we believe that expanding the program to any newly certified teachers in FY 2008-09 would be an irresponsible use of taxpayer generated revenue. This will result in a cost savings of **\$1,600,000** 

**Eliminating the funding for the State Department of Education school accreditation process** and requiring the department to completely adopt the 2004 recommendations of the Legislative Audit Council review of the State Department of Education. We commend the State Department of Education for adopting a portion of the LAC recommendations, thus reducing annual state expenditures on this activity by \$280,000. However, we believe that the State Department of Education should fully adopt the recommendations of the LAC by completely eliminating the duplication of the accreditation the Southern Association of Colleges and Schools (SACS) accreditation process. The State Department of Education should encourage all eligible schools to pursue SACS accreditation, thus eliminating this duplicative regulatory function at the state level. This will result in a **cost savings of \$320,813**.

**Public Radio Broadcasting**, while a meritorious activity, simply does not pass muster in terms of its overall priority rating for educational activities. Given modern technology of radio broadcasts – XM and other satellite radio formats, online radio streaming, and podcasts – the support of public radio should be borne solely by those who actually benefit from the service. From an economic perspective, this non-critical activity is rife with free riders who simply choose not to pay for the service from which they benefit. Services should be limited to the levels supported by listener contributions, federal support, or other agency-generated revenue. This will result in a **\$324,304 cost savings.** 

**Interpretive and Resource Management curriculum development** conducted by the Parks, Recreation, and Tourism represent another example of a worthwhile yet lower priority educational function. From the pedagogical perspective, the curricula used in student specific services such as field studies or family visits are largely developed, reducing the need for this recurring investment. We also believe that the demand for such educational services is on the decline as a result of the emergence of online virtual learning experiences. This will result in a **cost savings of \$399,566.** 

**Elimination of the ADEPT program** is similar to the National Board Certification process. The program is input driven and untied to statistically significant increases in student achievement, which is the ultimate bottom line of the value of an education program. The Assisting, Developing, and Evaluating Professional Teaching (ADEPT) program obviously has merit in that, when properly implemented, it can lead to more introspective teaching. However, the quality of program implementation varies significantly from school to school and district to district. Additionally, the professional development offered by the ADEPT program is duplicative of program specific professional development that the state currently funds and it is less effective than other professional development models such as the Teacher Advancement Program and the South Carolina Teacher Incentive Grant, both of which we support. This will result in a **cost savings of \$2,217,245**.

Please see the Appendices for a complete listing of the Governor's Purchase Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy. Improve Our Higher Education System and Cultural Resources

## Improve our Higher Education System and Cultural Resources

Our goals for South Carolina's higher education system are to better prepare our workforce for the challenges of a competitive global marketplace, raise the standard of living for South Carolinians, meet changing workforce needs, and create economic development opportunities. To achieve these goals, we believe our higher education system must be accessible, affordable and accountable. If current trends in tuition increases remain unchecked. many more South Carolinians will be unable to access our higher education opportunities and, in turn, be unable to survive in an increasingly competitive job market. If South Carolina's 33 public colleges and universities continue to operate independently without the guidance of a statewide plan, the system of higher education will remain uncoordinated, unaffordable and inefficient.

Our mission for higher education is simple: to provide a quality education at an affordable price for the citizens in our state. The result will be greater accessibility for more students in our state who want an opportunity to achieve a higher quality of life.

In addition, our citizens enjoy a variety of cultural resources through our state's historic sites, arts agencies, and museums. The state is fortunate to have rich cultural opportunities and believes in the notion of maximizing private and non-profit resources to enhance our many wonderful community arts and cultural programs.

## **Developing Our Purchasing Priorities**

In order to develop our purchasing priorities, we looked at the major indicators that help determine whether state government is currently reaching its goal to improve our higher education system and cultural resources. While South Carolina is making progress, there are many areas that need improvement. This section identifies the measures that help explain whether our state is or is not achieving our goal.

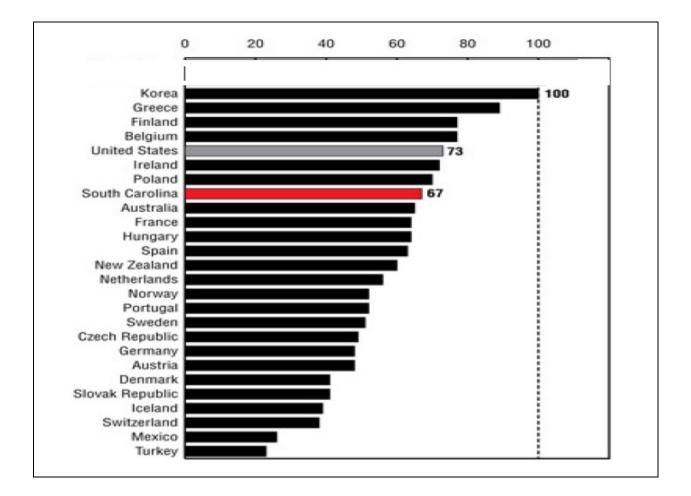
## IMPROVE OUR HIGHER EDUCATION SYSTEM AND CULTURAL RESOURCES 126

#### Governor Sanford's Goals for Improving our Higher Education System and Cultural Resources are to:

- Provide for greater access and affordability of our Higher Education system.
- Provide for employability and quality of life opportunities for graduates.
- Provide for an efficient and effective statewide Higher Education system through improved statewide planning.
- Provide for a greater level of South Carolina based, derived cultural opportunities.

### Where We Are Succeeding

Despite overwhelming tuition increases, South Carolina has more students entering the higher education system. In just the teaching and research universities, there are more than 12,000 more students enrolled now than in 1997 – or a 16 percent increase. Part of this is because the number of degrees awarded has steadily risen at all levels of higher education. When looking at the big picture, however, South Carolina can do a better job from an international perspective. About 33 percent of young adults, ages 18 to 24, in South Carolina are currently enrolled in college. In fact, South Carolina's enrollment rate is higher than most countries but more work must be done if we are to catch up with the rest of the United States and many competing countries. The chart below shows that our enrollment rate is below the U.S. average and the likes of Korea, Greece, Finland, Belgium, Ireland, and Poland.



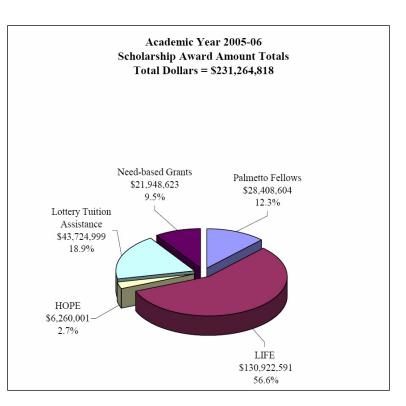
During the last decade, we have experienced an increase of 41 percent in the total number of degrees awarded by our colleges, universities, and technical colleges. We have also experienced a slight growth in our higher education graduation rate of

## IMPROVE OUR HIGHER EDUCATION SYSTEM AND CULTURAL RESOURCES

entering students, which is a key indicator of higher education success. South Carolina students who graduated within the standard completion time is currently 60 percent versus only 53 percent six years ago. These rates are measured nationally at the undergraduate level by considering first-time, full-time degree seeking students who complete degree requirements for graduation within 150 percent of normal time (six years for baccalaureate degrees and three years for associate degrees). In order to achieve this goal in the most efficient manner, our colleges and universities must continue to increase graduation rates and degree production at associate, baccalaureate, and graduate levels; particularly in fields critical to the information and technology economy.

Minority enrollment and success in institutions of higher education is also increasing. Over the past six years, participation by minority students as a part of all enrollees is increased from 26.7 percent to 27.4 percent, while the total number of degrees awarded to African-American men and women has increased by 31 percent.

LIFE, HOPE, and Palmetto Fellows scholarship programs provide awards ranging from \$2,650 to \$6,700 annually, reducing some of the tuition costs on parents and students. On the other hand, these scholarship programs have also made it easier for institutions to increase tuition rates. In order to make post secondary education more accessible for our students. additional resources should be allocated to awarding more need-based grants. Placing more emphasis on need based grants instead of merit based awards, can help established close the achievement gap that exists in South Carolina primarily along racial lines.



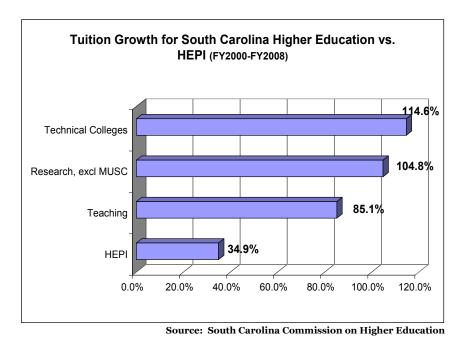
## **Opportunities for Improvement**

Institutions of higher education must keep up with workforce needs. This administration is focused on attracting higher paying, knowledge-based jobs. One of the major factors in attracting businesses to any state is the number of qualified potential employees. In order to be more successful at attracting these companies, we need well-

prepared graduates at varying degrees of education levels. There are four primary levels for preparedness: high school graduation, two-year completion, four-year degree completion, and graduate degree completion. If our state is going to be more competitive, we must increase the number of skilled workers currently available in the workforce.

<u>Rising Costs of Higher Education.</u> Having a topnotch, postsecondary program will serve little purpose if our citizens cannot afford to participate. Nearly double-digit tuition hikes in recent years are putting higher education out of reach for some in our state. South Carolina's higher education institutions continue to increase annual tuition and fees far above the ability to pay in this state. For FY 2006-07, the average increase at the four-year teaching institutions was 9.5 percent. During the past 10 years, the average annual tuition of South Carolina's four-year institutions has increased 141.8 percent and is currently the highest tuition among all Southeastern states.

According to the South Carolina Commission on Higher Education, the average tuition at our research universities has increased almost 105 percent since 2000, and our teaching universities have increased 85 percent in the same time period. As illustrated in the chart below, these increases dwarf the increases of the Consumer Price Index (CPI) and Higher Education Pricing Index (HEPI) over the same amount of time.

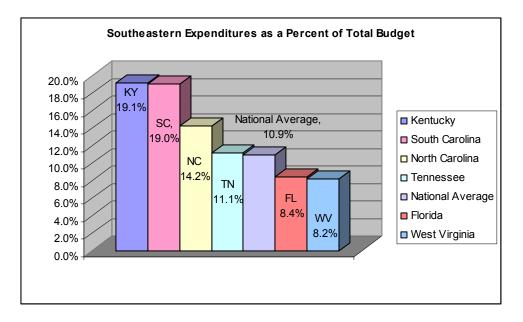


In order to combat these overwhelming increases, we once again recommend a proviso that would limit tuition and fee increases to the prior year's Higher Education Price Index. Analysis prepared by the Southern Regional Education Board (SREB) further illustrates the dramatic rise in tuition revenue. By comparing South Carolina's total tuition and fees revenue from 2001-2004 with similar data from other Southeastern states, SREB found that our state tuition and fees revenue grew by \$337.6 million during that time period – approximately 120 percent higher than the SREB average. During this same time period, state appropriations have declined by 20 percent. It is important to note that South Carolina's increased contribution to post-secondary education through lottery funds is not reflected in the SREB appropriations research. The alarming rate at which tuition increases are outpacing both the decline in higher education appropriations, as well as our citizens' ability to pay for college, is apparent and clearly demonstrates the need for cost controls and systematic reform.

The Need for Reform. Even though not one South Carolina public institution has seen a reduction in its total funding in the past three fiscal years, our state's four-year colleges and universities increased their tuition by a combined average of 8.8 percent for FY 2006-07. All of these increases have taken their toll on the average student's ability to obtain a higher education degree. In fact, the National Center for Public Policy and Higher Education recently gave South Carolina an "F" for affordability in their "Measuring Up 2006" higher education report. It is important to note that this report is done biannually, and this is the second consecutive report in which South Carolina has received the lowest possible grade reflecting its higher education affordability.

Most institutions generally pay salaries out of tuition revenues instead of from state appropriations. Because an increase in state-funded payroll is unaccounted for in the institution's state funding, a mandatory pay increase is one driver in growing tuitions. According to SREB, South Carolina ranks eighth in average salary increases for full-time instructional faculty at public four-year colleges and universities from 1995-2005. The 9.8 percent increase for our state exceeds the national average of 7.2 percent during this same 10-year period. Without a meaningful examination of priorities for our statewide higher education system, each institution will continue to operate independently while higher education spending remains unchecked, uncoordinated, and inefficient.

Though some would attribute our tuition increases to reductions in state funding, it is important to note that according to the National Association of State Budget Officers, in 2004 South Carolina had the second highest higher education expenditures as a percent of total expenditures among Southeastern states at 19 percent of its total budget. Of states in the same region, only Kentucky spent a higher percentage on post-secondary education. On a national level, only six states - Maryland (22.4 percent), Iowa (26.6 percent), Nebraska (21.5 percent), North Dakota (22.6 percent), Kentucky (19.1 percent), and New Mexico (20.4 percent) – spent more of their total budgets on higher education. It is the belief of this administration that appropriate dollars are being spent on post-secondary education in our state. It is the manner in which these dollars are being allocated which should be questioned.



With 33 public colleges and universities operating at 79 different campus locations, our state maintains too many post-secondary institutions with duplicative and overlapping programs. Because our Commission on Higher Education has little oversight authority, the political process has allowed too many schools with too few students. While this growth has happened with the intent of making higher education more accessible to everyone in our state, the unintended consequence is that the higher tuitions needed to sustain our inefficient system of underutilized campuses have actually made higher education less accessible to many in our state.

Prioritizing Capital Projects. Capital projects for institutions of higher learning have had a poor reputation when it comes to using taxpayer dollars in an efficient manner. Past practices have funded projects in true piecemeal fashion, with no real value placed on prioritization of projects. In addition, many projects have gone down the path of incurring huge cost overruns. Two examples of this are the University of South Carolina baseball stadium and the Medical University of South Carolina's School of Dental The baseball stadium started out as a \$12.5 million dollar project. Medicine. It escalated to around \$35 million before getting final approval from the Budget and Control Board. The School of Dental Medicine had similar cost overruns from around \$6 million appropriated in 2001 to \$61 million approved by the Budget and Control Board. We ultimately believe there needs to be a system in place to prioritize these capital projects for all institutions of higher learning. To this end, the Commission of Higher Education is directed in this budget to create a program that prioritizes all capitol improvement projects for all institutions of higher learning. This program must be completed by January 1, 2009, and must include all currently proposed capital improvement projects.

### **Purchasing Priorities**

Our purchasing plan has been developed by prioritizing activities using proven or promising strategies that achieve the best results for our goal. The key strategies we identified are as follows:

Provide for an efficient and effective statewide Higher Education system through improved statewide planning. The current structure of our Higher Education system has 33 public institutions, each independent in mission and focus, and all controlled by its own governing board of trustees. While each campus is certainly entitled to establish its own identity, the absence of a plan for higher education has promoted mission creep, duplication, and the unnecessary politicization of how higher education funding is allocated. During the past few years, we have seen several examples of the need for a statewide plan for higher education. USC-Sumter was authorized to move from twoyear to four-year status, and a culinary arts program was established at Trident Technical College in Charleston by a legislative amendment tacked on to an unrelated, but popular, economic development bill. The Commission on Higher Education (CHE), the coordinating body charged with effectively advocating for the best interests of the state system as a whole, did not approve either of these actions. Furthermore. Greenville Technical College, through its foundation, made a decision to construct student housing on its main campus – a marked departure from their mission.

USC-Upstate has entered into an agreement with Greenville Tech to build a USC-Upstate satellite campus in the Greenville area. This action undermines the purpose of the University Center of Greenville, a consortium of colleges in the Greenville area collaborating to offer four-year degrees to area residents. Most recently, Spartanburg Technical College used local legislation to attain the right to change its name to Spartanburg Community College. By doing so, they threaten to damage the nationally established brand name of our state's technical college system.

In all the above instances, the universities went ahead in initiating their projects without notifying CHE either because the universities did not want the Commission's approval, or it was unnecessary to have the Commission's approval. This lack of planning and structural weakness will continue to contribute to rising costs and duplication in the higher education system; therefore, we propose that a statewide plan for higher education in South Carolina be developed.

<u>Ensure access to and affordability of higher education.</u> If students cannot afford to pursue education beyond the secondary level, they do not have any opportunity for a higher education. While our state provides resources to public institutions to help underwrite the costs of college, there will always be a portion that will be borne by the student. Our state must ensure that this portion is affordable and that there are opportunities for those qualified students without the means to fully fund their own education. These opportunities can be in the form of merit aid for students who can "earn" state assistance based on academic achievement or in the form of need-based aid for those students who exhibit the ability to succeed in college. Our students have

# IMPROVE OUR HIGHER EDUCATION SYSTEM AND CULTURAL RESOURCES

access to substantial financial aid through the LIFE, HOPE and Palmetto Fellows scholarship programs, the Tuition Grants Program for independent schools, and several federally-supported grant and loan programs.

Beginning with the 2008 Fall semester, we can also slow the growth of tuition costs by limiting tuition increases for in-state, undergraduate students to the Higher Education Price Index per academic year. We believe an institution can control its own costs through internal savings and by coordinating duplicative programs, as well as finding internal cost savings. Finally, we can also limit the growth and mission creep of our 33 public institutions and 79 campuses by strengthening the Commission on Higher Education and developing a statewide plan for higher education in South Carolina.

<u>Increase the employability of graduates.</u> Having a college degree does not necessarily ensure employability. Certainly a degree is a measure of achievement and an indication of a base of knowledge. However, today's economy requires more than just a diploma and a presumed proficiency. Graduates must have life skills, technology training, and communications strengths to go with their academic credentials, and they must be prepared to become productive citizens. Also, from a different perspective, students should be made aware of employment opportunities in critical areas as well as employment opportunities associated with chosen majors. While student choice is a cornerstone of the academic experience, we must be certain that students have a realistic understanding of the workplace and how their academic choices can impact their ultimate ability to support themselves.

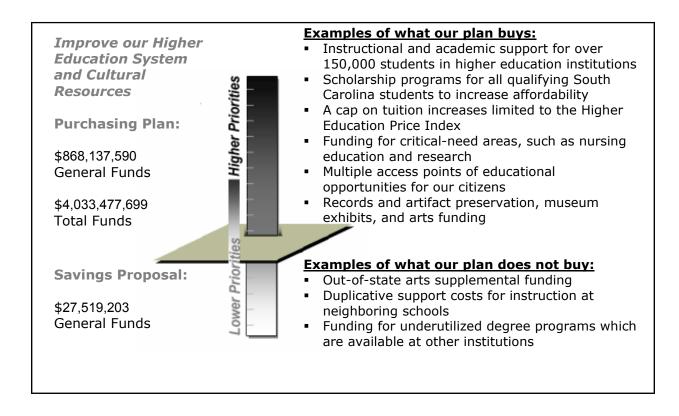
Increasing the employability of graduates will play a major role in improving the economic climate of our state. The availability of a skilled and qualified workforce is one of the major considerations for any business searching for a place to relocate. Creating a larger pool of qualified workers will ensure that South Carolina becomes an attractive option for potential employers and will attract higher paying jobs and businesses to our area.

<u>Increase the effectiveness and efficiency of cultural opportunities and agencies through consolidation of duplicative services.</u> There are opportunities for consolidation among arts agencies and their administrative tasks that could prove beneficial. This administration continues to believe in the notion that duplicating services is not the most efficient use of taxpayer money. From cultural agencies sharing building space to the same agencies streamlining administrative functions, there are ways for this area of government to combine efforts and save taxpayer dollars.

<u>Increase awareness of available cultural opportunities through a coordinated marketing effort linked to tourism.</u> Our arts agencies, historic sites, and museums must be marketed in full cooperation with our tourism regions. The state's cultural resources complement the natural attractions, helping to make South Carolina a prime destination for visitors and potential future residents. We believe careful and constructive marketing would not only draw more attention to these sites but also attract economic benefits, such as capital investment and job creation.

### Governor's Purchasing Plan - Highlights

Taking into account the fiscal limitations of our state's economy, we purchased only those higher education and cultural resource services most needed by our citizens. We do not purchase some services that, while still considered valuable, have been identified as lower priority. The following table identifies key purchases within our executive budget's total state higher education and cultural resources spending plan as well as examples of what is not purchased. Detailed highlights of our purchasing plan are provided below the table.



### <u>Our Plan Buys</u>:

**Educational and general funding for our state's 33 two- and four-year campuses, research universities and technical colleges.** This activity provides the core support for the operation of the higher education system in our state. We believe the lack of a statewide plan for higher education allows for duplication and mission creep, is a major factor in tuition increases. It is our belief that the work of the Governor's Task Force on Higher Education has initiated the conversation in developing that statewide plan. We will once again recommend a proviso that would limit tuition and fee increases to the prior year's Higher Education Price Index. We propose funding these activities in the amount of **\$680 million in recurring general funds**.

# IMPROVE OUR HIGHER EDUCATION SYSTEM AND CULTURAL RESOURCES

Program coordination and oversight by the Commission on Higher The CHE, while limited in authority at present, provides reviews of Education. academic and scholarship programs, comprehensive data collection, and facilities coordination. We propose **maintaining the recurring general fund** in the amount of **\$91,635,620** for this activity.

Nursing programs at USC, MUSC, Midlands Technical College, and Francis Marion University. Funding is made available to assist in the mitigation of the severe shortage of trained nurses. This shortage is most evident in the Pee Dee region, and state support for this discipline will allow us to continue addressing this need. We propose maintaining recurring general funding in the amount of \$20.6 million for this activity.

Scholarship programs at all levels. The LIFE, HOPE, and Palmetto Fellows scholarships, along with need-based grants, help parents and students pay for tuition. We propose that the overall scholarship program be re-evaluated to strengthen the qualifications for receipt of scholarship assistance. Far too many freshmen are ineligible for scholarship retention because they are underprepared for the academic challenges of higher education. If the trends in our state continue as in recent years, less than 50 percent of the students who received a LIFE scholarship in the Fall of 2007 will not retain it in the Fall of 2008. However, it is still our priority to offer a greater level of affordability to higher education students. We, therefore, propose funding the amount of lottery funds appropriated to these scholarship and grant awards as follows:

- LIFE Scholarships increased by \$14,190,515 for total funding of \$161,918,057.
- Palmetto Fellows Scholarships increased by \$5,445,242 for total funding of \$46,360,732.
- Needs-Based Grants appropriations for total funding of \$23,631,566.

Tuition grants for more than 12,000 students attending independent **colleges** in South Carolina. This investment is returned many times over by using the capacity of these schools instead of additional "bricks and mortar" at state-supported colleges and universities. Since its inception in 1970, the tuition grants program has provided assistance to more than 253,000 South Carolina students. We propose funding in the amount of \$21,802,247 in recurring general funds and \$32,776,096 in total funds.

The Lottery Tuition Assistance Program is designed to aid students bound for two-year technical colleges. Each student is awarded an amount based upon the number of eligible recipients and the amount of available funding each year limited to the cost of tuition. We feel this program assists in giving students an opportunity to achieve an education at a higher level and, therefore, propose **funding in the amount** of \$47,000,000 in lottery funds.

#### <u>Our Plan Saves By</u>:

**Consolidating the Cultural and Arts Agencies**. By combining the Arts Commission and State Museum into one facility, we project **savings of \$1,500,000** in recurring general funds through a reduction in space requirements, and elimination of systems duplication and equipment.

**Consolidating the Institute for Archeology and Anthropology** currently residing at USC-Columbia into the Department of Archives and History (DAH). This function could be easily absorbed and housed at DAH and is consistent with their overall mission of cultural preservation. DAH has adequate physical space available to incorporate this function, and it fits with DAH's defined mission. Most of our neighboring states (Alabama, Virginia, North Carolina, Mississippi, and Louisiana) house their Archeology programs at their equivalent of our Department of Archives and History. Annual savings will amount to \$496,812.

**Reducing funds to the Leadership Center** at USC-Salkehatchie. Although worthy, this program is designed for middle and high school students and should be funded by the local school districts. We proposed eliminating this funding last year and propose it again in this budget **saving \$100,460** in general funds.

**Eliminating a pass through to the Omega Project.** This funding passes through Francis Marion University and is used solely to fund the Palmetto Project's voter initiative in the Pee Dee region. This is not a part of the university's core educational mission. We proposed eliminating this pass through last year and propose it again in this budget **saving \$18,853** in general funds.

**Reducing funds for underutilized degree programs.** The Commission on Higher Education conducted a Program Productivity Study in July 2004 that resulted in a number of degree programs being terminated for lack of participation or demand. Offering degree programs that have only a few students participating and graduating, especially when these degrees can be obtained elsewhere in the state, is a clear inefficient use of resources. We, therefore, propose eliminating several additional underutilized degree programs at The Citadel, South Carolina State University, USC-Columbia, USC-Upstate, and Winthrop University and correspondingly reducing funding for one teaching position at each of these institutions. By reducing this funding, we can **save \$241,282**.

Institution	Degree	Program	Enrollment Average	Completion Average
		French Language		
The Citadel	Bachelor	& Literature	6.6	0.8
South Carolina		French Language		
State	Bachelor	& Literature	0.4	0.2
USC-Columbia	Bachelor	<b>European Studies</b>	2	0.4
		French Language		
USC-Upstate	Bachelor	& Literature	3.6	0.4
Winthrop	Master's	Mathematics	3.8	1.8

Facilities and Maintenance Cluster Initiative. Another opportunity for successful collaboration, which will yield significant savings to the state without weakening the quality of the institution, lies in maintenance and facilities expenses. Many of our state's four-year institutions are located within close proximity to either another fouryear institution, or a technical college, yet these institutions have their own independent facilities and maintenance entity. An example of this lies in the city of Charleston, where MUSC, The Citadel, and the University of Charleston are all located within five miles of one another, yet all three have separate facilities and maintenance support staff. We believe that with three separate entities in such close proximity providing similar services, there are opportunities to combine facilities and maintenance operations and reduce costs. These types of opportunities exist throughout our higher education system and we encourage institutions within a 25-mile radius of one another to reduce the costs associated with their facilities and maintenance activities. Reducing costs to the university, we will prevent significant tuition increases for our state's students and families. This initiative will provide \$6,957,065 of general fund savings based on the centralization of facilities and maintenance management that will afford a reduction in overhead.

**Governor's School at the University of Charleston.** This residential summer program for academically and intellectually gifted high school students was established in 1976 and represents slightly more than one percent of the university's state appropriation. The state subsidizes about 80 percent of the costs to attend while current students pay only \$1,000 or about 20 percent of the actual cost for tuition, room, board (3 meals a day), books, field trips, local phone service, and enrichment activities. Discontinuing state funding for this summer school program will result in a **savings of \$66,269** in general funds.

**Coeducation Initiative at The Citadel.** These funds were originally appropriated to retrofit dormitories, construct new restroom facilities, and pay for the court-ordered activities necessary for incorporating women into the school's core of cadets. Since all the program's one-time expenditures have been paid for, we recommend funding only those activities that are essential to fulfilling the program's core intent of assimilating women into the institution. These core activities include salaries and fringe, a

consulting and conference fee, and recruiting costs. Eliminating all other non-essential activities will result in a **savings of \$1,110,000** in general funds.

# <u> Making Tough Choices:</u>

Given the state's finite amount of resources, we had to make some difficult choices regarding which activities to fund or not fund. While the activities listed below may well have merit, when comparing them with other activities, we did not think their anticipated outcomes would be as effective in achieving our goal. The following activities reflect some of those difficult choices:

**Greenville Higher Education Center** is a consortium of public and private colleges and universities offering degree programs to the citizens of the Upstate and surrounding areas. We believe that with seven institutions participating in the Center, including Clemson, Furman, MUSC, USC-Columbia, USC-Upstate, South Carolina State University, and Lander, this small amount of money can be provided by alternative sources of funding. This will result in **savings of \$180,287** in general funds.

**Expenditure for the Arts Program through the Commission on Higher Education.** This appropriation is used to pay the differential in tuition costs for students to attend the North Carolina School for the Arts in Winston-Salem, North Carolina. Funding South Carolina students' out-of-state tuition may be justified where equivalent programs are not offered by South Carolina's institutions of higher education (such as a veterinary school program), but art programs are readily available in-state. This will result in **savings of \$10,274** in general funds.

**South Carolina Student Legislature** is a statewide program allowing college students to simulate an active role in South Carolina political issues and discussion. We believe funding for this program, though worthy, should be provided by alternative funding sources resulting in a **\$25,000 savings** in general funds.

**National History Day in South Carolina.** This is an educational program that encourages students in grades 4 through 12 to study, research, and develop topics related to history and to expand their knowledge through exhibits, performances, documentaries, or historical papers. While this program is valuable in educating students about history, it reaches less than two percent of students (less than 9,000) statewide. Reducing state funding for this program will result in **savings of \$56,829** in general funds.

Please see the Appendices for a complete listing of the Governor's Purchase Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy.

# Improve the Conditions for Economic Growth

# Improve the Conditions for Economic Growth

Without continual growth and progress, such words as improvement, achievement and success have no meaning.

### – Ben Franklin

This administration's efforts to maintain a high level of quality and progress within economic development in South Carolina continues to be a priority. The efforts of the Department of Commerce and our other partners in economic development throughout the state – from area alliances to existing business and industry – continue to be important to finding the best practices when it comes to keeping South Carolina's competitive edge in the world economy.

New markets and new ways of doing business are evolving on a global scale on a daily basis. As countries like China and India continue to train their workforce and develop their abilities to compete across a diversity of industries, it is imperative that South Carolina do what it takes to increase its competitive position.

Since we came into office, our administration has been working towards making South Carolina as competitive as possible for large capital investment and jobs, improving the business climate and offering reforms that Governor Sanford's Goals for **Improving the Conditions for Economic Growth** are to: ✓ Capital investment growth. ✓ Small business community growth. ✓ Provide jobs for existing workforce. ✓ Increase personal income.

will keep South Carolina moving forward in a constantly evolving global economy. Our commitment to that effort is shown by our continued support of the economic development efforts of our Department of Commerce.

With the addition of Commerce's "closing fund" – a 7 million allocation to the agency which we hope to continue – in addition to extra marketing dollars and funds to hire project managers, we have taken significant strides in improving the Department of Commerce's ability to attract large-scale capital investment projects and in securing multi-million dollar expansions of existing businesses in the Palmetto State.

A continued focus on providing the Department of Commerce the necessary tools to compete with other states and other nations when companies are looking to grow their operations or expand existing ones is a crucial aspect of bettering our state's business community. We are committed to working with the General Assembly to make further progress and to create a friendlier business climate in South Carolina that will build on the successes our economy has already seen.

#### **Developing Our Purchasing Priorities**

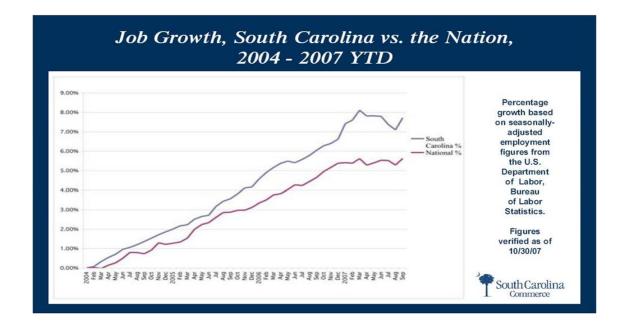
In order to develop our purchasing priorities, we first looked at the major indicators of success to determine whether state government is currently reaching its goal to improve the conditions for economic growth. We have found that South Carolina is making progress; however, there are areas that need improvement. This section identifies the measures that help explain whether our state is or is not achieving our goal.

#### Where We Are Succeeding

South Carolina continues to improve its overall business climate. By working with the General Assembly on a number of pro-jobs and pro-growth initiatives, we have sent a clear signal to all prospective job creators – we are not only open for business but are also working to make South Carolina the preferred place to do business.

#### **Unemployment Rate**

Over the past year, South Carolina has begun to see the results of this administration's efforts to improve the quality of life for our citizens in the form of increased opportunity in the workforce. From December 2006 until May of this year, South Carolina experienced six consecutive months of decrease in its unemployment rate and is experiencing some of the lowest statewide unemployment rates since August 2002. Our current unemployment rate of 5.8 percent and is proof positive that the changes this administration is making to improve our state's business climate are beginning to pay dividends in the form of jobs for South Carolinians. In fact, we have outpaced the rest of the nation in terms of job creation for the past few years and according to September 2007 data from the Bureau of Labor Statistics (BLS), South Carolina has 170,000 more people working now than in January 2003.



IMPROVE THE CONDITIONS FOR ECONOMIC GROWTH 140

#### Workforce Development

South Carolina's workforce development programs are continually recognized for their quality and ability to provide businesses throughout the state a skilled workforce. The Department of Commerce, the Workforce Investment Board, and our state's outstanding technical college system are constantly providing new ways to supply companies with a competent and well-trained workforce.

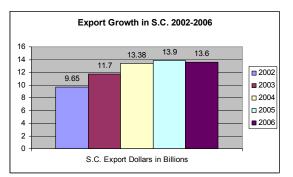
Recently, the South Carolina Department of Commerce and the Workforce Investment Board launched a statewide nationally affiliated Career Readiness Certificate program based on WorkKeys<sup>®</sup>, a job skills assessment system measuring real world, practical skills that employers believe are critical to job success. These skills are applicable across numerous occupations and span all educational, professional, and skill levels. The statewide application of the program creates a common language that will immediately identify skill levels of job seekers and communicate those skills to business and industry. To date, over 55,000 South Carolinians have already qualified for a WorkKeys certificate, and South Carolina is the third largest user of this system in the nation. The WorkKeys certification program will serve as another important step to identify and deliver a skilled workforce.

#### Tourism

South Carolina continues to rely on service industry jobs to support our state's residents and provide revenue. Continued support of our state's tourism industry infrastructure is a key element of supporting this important stream of jobs for South Carolinians. In order to keep tourism as a major economic driver for our state, the Department of Parks, Recreation and Tourism has focused its marketing efforts on attracting visitors to the state who will stay longer and spend more dollars. This focus on the long-term success of our tourism industry has made South Carolina a leader in terms of jobs created in the tourism industry and is another valuable resource for our state's economic health.

### Export Growth

South Carolina has seen significant growth in its export markets during this administration – increasing to record levels in 2005 and 2006 at over \$13.5 billion.



Exporting goods produced in South Carolina to other parts of the world shows that we are engaged in the global economy and committed to improving the state's economic soil conditions for business growth.

As the state's exports grow, so do our opportunities. South Carolina exported goods to 197 countries in 2006, with traditional trading partners like Canada and the United

Kingdom while also experiencing significant increases to quickly growing and emerging markets in China and Vietnam. Continuing to make export business growth and

development a priority for the state will result in South Carolina becoming even more diverse in the global marketplace.

#### **Opportunities for Improvement**

This administration continues to believe that job creation and business growth are predicated upon reforms that can provide a broader array of opportunity for all South Carolinians. With a reduction in the small business income tax, comprehensive tort reform, and workers' compensation reform, we believe some important strides have been taken to give residents of our state that opportunity but still believe more must be done.

#### **Labor Force**

With the influx of people coming to South Carolina, our labor force continues to grow and impact our state's employment. According to the U.S. Bureau of Labor Statistics (BLS), our labor force and employment growth are among the best in the nation, and South Carolina has over 170,000 more people employed now than there were just five years ago. We will continue to try and keep pace with the high growth in our labor force.

		ures, .	Jan	. 200	04 to S	ept. <u>2</u>	00	
	<u> </u>				bor Statistics			
					s of 10/30/07			
Labor Force			Employment					
Rank State Total Growth %			Rank					
1	Nevada	190,906	16.29%	1	Nevada	178,108	15.97%	
2	Utah	147,002	12.09%	2	Utah	174,908	15.19%	
3	Florida	923,540	11.07%	3	Idaho	92,609	14.05%	
4	Idaho	75,748	10.92%	4	Arizona	336,223	12.87%	
5	Arizona	289,990	10.51%	5	Florida	955,806	12.04%	
6	Georgia	458,857	10.40%	6	West Virginia	321,948	10.87%	
7	Washington	267,423	8.41%	7	Colorado	246,511	10.47%	
8	Colorado	206,677	8.26%	8	Georgia	433,598	10.29%	
9	Arkansas	99,622	7.75%	9	New Mexico	74,810	8.88%	
10 11	Montana North Carolina	33,085 297,385	7.02%	10	Montana North Carolina	38,941	8.64% 8.15%	
						325,992		
12	Wyoming South Carolina	17,944	6.57%	12	Arkansas South Carolina	95,888	7.92%	
14	Virginia	242,985	6.36%	14	Oregon	130,609	7.65%	
15	Hawaii	37,939	6.18%	15	Wyoming	19,846	7.57%	
16	New Mexico	54,583	6.10%	16	Virginia	272.148	7.40%	
17	Illinois	369,632	5.79%	17	Illinois	437,394	7.32%	
18	Tennessee	160,334	5.55%	18	Hawaii	42,883	7.24%	
19	Delaware	22,585	5.35%	19	Texas	717,730	6.93%	
20	Connecticut	90,493	5.03%	20	Alabama	131,241	6.55%	
21	Kentucky	98,508	4.99%	21	Tennessee	172,132	6.30%	
22	California	845,967	4.84%	22	Delaware	25,515	6.29%	
23	North Dakota	16,658	4.77%	23	California	963,676	5.91%	
24	Oregon	88,354	4.77%	24	Connecticut	97,032	5.68%	
25	Alabama	98,662	4.66%	25	Alaska	17,150	5.52%	
26	Texas	501,444	4.53%	26	Washington	37,915	5.11%	
27	West Virginia	34,310	4.37%	27	North Dakota	16,733	4.97%	
28	Maryland	125,052	4.34%	28	Maryland	134,128	4.87%	
29	Alaska	13,505	4.01%	29	New Hampshire	32,775	4.76%	
30 31	New Hampshire	28,784	4.00%	30	Kentucky	87,482	4.71%	
31	South Dakota Rhode Island	16,013 20,348	3.79%	31 32	South Dakota	17,762 66,883	4.36%	
32	lowa	20,348	3.63%	32	Rhode Island	22.142	4.34%	
34	Missouri	91,110	3.06%	34	New Jersev	170,713	4.10%	
34	New Jersey	128,005	2.92%	34	Kansas	53,610	3.91%	
36	Oklahoma	46,623	2.76%	36	Oklahoma	61,483	3.84%	
37	Kansas	38,454	2.64%	37	New York	307.172	3.52%	
38	Maine	17,984	2.60%	38	Pennsylvania	193,011	3.30%	
39	Ohio	138,521	2.36%	39	Missouri	90,342	3.21%	
40	Pennsylvania	139,136	2.25%	40	Ohio	143,640	2.61%	
41	Vermont	7,219	2.06%	41	Nebraska	22,924	2.45%	
42	Wisconsin	53,464	1.76%	42	Maine	16,022	2.43%	
43	New York	144,316	1.55%	43	Vermont	7,290	2.17%	
44	Nebraska	14,728	1.51%	44	Wisconsin	57,834	2.02%	
45	Minnesota	34,384	1.18%	45	Massachusetts	53,666	1.68%	
46	Mississippi	11,982	0.91%	46	Indiana	48,691	1.62%	
47	Indiana	25,865	0.81%	47	Minnesota	35,850	1.30%	
48	Massachusetts	13,268	0.39%	48	Mississippi	1,805	0.15%	
49	Michigan	9,446	0.19%	49	Michigan	-20,094	-0.43%	
50	Louisiana	-39,741	-1.96%	50	Louisiana	-10,495	-0.55%	

IMPROVE THE CONDITIONS FOR ECONOMIC GROWTH 142

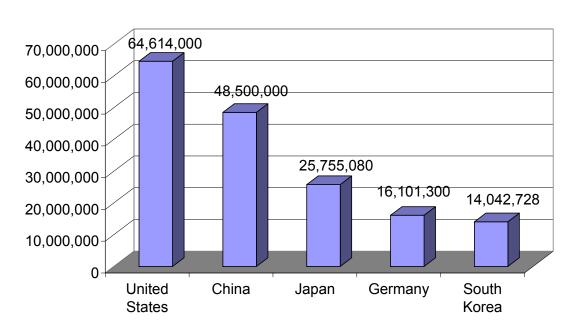
Typically, rising labor force participation is a positive sign for the economy – a greater portion of the population is becoming attached to the labor market. Yes, this may result in higher unemployment in the short term, but can also be beneficial over a longer period.

 Division of Research, Moore School of Business, November 2005

With a continually growing labor force, it is incumbent on us to work even harder to spur economic development and the creation of jobs in South Carolina. That means looking at every possible economic indicator – in conjunction with unemployment numbers – to guide not only where we are going, but where we need to be with respect to South Carolina's economic health and stability.

#### Broadband

This administration has mentioned numerous times that for South Carolina to be truly competitive, the playing field must be as level as possible. To this end, rural South Carolina is still behind in its access to high-speed internet connections and is doing so in a world that is becoming more and more competitive on this front. While the United States as a whole has over 60 million total broadband subscribers on a per capita basis, the United States is ranked only 24<sup>th</sup> globally in broadband penetration. Countries like South Korea and a majority of the European Union have more broadband penetration per capita than this country.



TOP COUNTRIES WITH THE HIGHEST NUMBER OF WORLD INTERNET BROADBAND SUBSCRIBERS IN 2007

IMPROVE THE CONDITIONS FOR ECONOMIC GROWTH 143

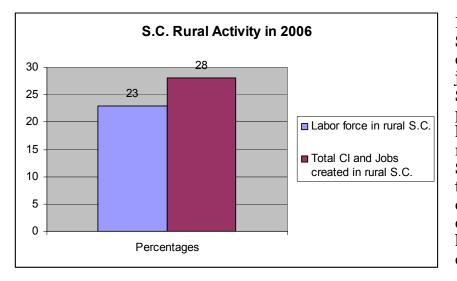
Previous steps to provide more affordable internet access have been taken by this administration, such as signing legislation to deregulate broadband services allowing more cable companies to provide internet services into South Carolina, that have aided this effort. We are also pleased that a study was commissioned to investigate the feasibility of ideas like our recommendation of \$2 million last year for the Rural Broadband Fund and the creation of the Rural Broadband Commission.

We are still much in favor of passage of a rural broadband initiative and believe it can be a core component in growing our economy. A study by the Freedom Works Foundation shows that widespread broadband deployment would add nearly 13,000 jobs to South Carolina and increase the state GSP by \$4.55 billion. For South Carolina to truly be competitive, all citizens must have access to affordable high-speed internet.

#### **Rural Economic Development**

Increasing growth and economic opportunities for rural South Carolina is another vital area this administration continues to strive in. Over the past few sessions, there has been much discussion on how best to help rural South Carolinians improve their quality of life. Some in the General Assembly has supported the creation of a Rural Infrastructure Bank, which would fund water and sewer infrastructure projects throughout rural South Carolina.

However, we believe it is important to first take a look at existing rural economic development programs throughout the state before making such a sizable financial commitment. Specifically this fund would be another example of duplicative government actions that this administration has made a priority to reduce or avoid. The Department of Commerce has several programs in place designed to promote growth and development of our state's rural areas – from the Rural Infrastructure Fund to Community Development Block Grants. Further duplication of services will only raise the tax burden on South Carolinians in an area that is already showing success.



In 2006, 28 percent of South Carolina's total capital investment and job creation was is rural South Carolina. With 23 percent of our state's labor force residing in rural parts of the state, Carolinians South in these areas see more opportunities to attract companies that will bring large investments and create jobs.

South Carolina has a large network of people and programs committed to improving the quality of life in the rural sectors of our state. A Department of Commerce analysis shows that there are approximately 2,308 people working in community and rural development in South Carolina, with a combined amount of program funds totaling over **\$1.2 billion**.

Given this, we are cautious of additional dollars being committed to rural development in our state. Creating another entity to meet the needs of rural South Carolina will only undermine the efforts of the Secretary of Commerce and the agency as a whole in their efforts to determine best practices for us on the economic development front. This administration will continue to focus on improving the quality of life and level of competitiveness for rural South Carolinians through programs that are not redundant in their nature and provide the best opportunity for success.

# **Purchasing Priorities**

The major funding priorities are those that we think will best achieve our goal of improving the conditions for economic growth. Our five major funding priorities are:

<u>Provide for the growth and sustainability of all communities.</u> Consistent and continued success throughout South Carolina remains a vital step towards global competitiveness. By continuing to approach economic and competitive challenges in South Carolina on a holistic level rather than a microscopic level, we increase the potential for all South Carolinians to benefit from this administration's economic development efforts. By effectively spreading economic development opportunities across the state and working to improve business soil conditions statewide, we stand a far better chance of growing our economy overall than if we focus on certain areas of the state as a priority.

<u>Provide for more effective and broad based incentive and grant programs</u>. The Department of Commerce has done a good job of providing South Carolina with important information on how best to compete by providing the best mix of incentives and grants for our state's economic development efforts. By leveling the playing field for business and not favoring one specific kind of business over another, we give South Carolina the benefit of attracting capital investment and jobs in a business climate that is uniform and free of bureaucratic hurdles.

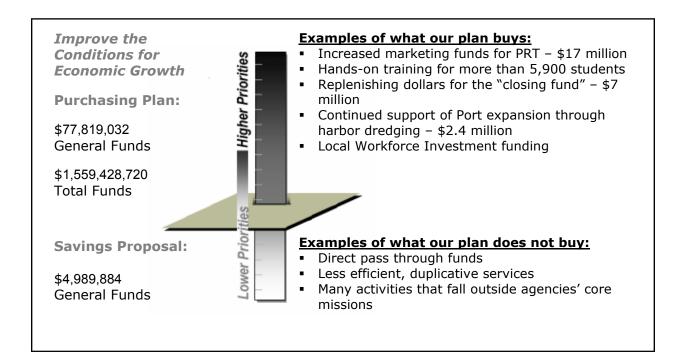
<u>Provide a reasonable and safe business regulatory environment.</u> South Carolina's business community should have the benefit of some state oversight in combination with easily interpreted and understood regulations that encourage the creation of jobs. These business-friendly regulations should ensure some minimum level of skill for licensed practitioners to support health and safety, protect citizens from financially impaired companies, and enforce workplace safety in order to reduce injuries. When the safety or well-being of citizens is not an issue, market-based forces should replace the need for an excessive number of licensure boards. A large percentage of these functions are fee-based and require little general fund dollars.

Provide for a more unified and focused effort in the marketing of our state's assets. South Carolina will continue to earn the reputation of being a business-friendly environment by continuing to promote its strengths while working to minimize or eliminate its weaknesses. Marketing dollars spent on promoting the positive aspects to living and working in the Palmetto State provide tangible benefits – every dollar properly invested in marketing returns more than \$20 in direct tourism spending to the economy. A continued emphasis on the look and feel of South Carolina as a superior tourist destination and a business-friendly state will serve the dual purpose of bringing in tourism and capital investment projects, both of which create jobs for South Carolinians.

<u>Provide for resources and infrastructure for a more skilled and prepared workforce.</u> South Carolina is consistently recognized for its ability to prepare its workforce for the highly skilled jobs of the 21<sup>st</sup> century. Through the Center for Accelerated Technology Training and its programs designed to work with businesses on providing labor infrastructure needs, South Carolina continues to provide top level training for the jobs that are created from emerging technologies in a global economy. To continue our economic development efforts on the workforce development front, a continued focus on streamlining the allocation of workforce development dollars through the Department of Commerce's Workforce Development Division, where Workforce Investment Act funds are spent, is the best way to ensure that South Carolinians will realize the best net benefit to their taxpayer dollars as the agency continues to dedicate itself to quality workforce training.

### Governor's Purchasing Plan - Highlights

We address our state's fiscal problems by purchasing only those services that deliver the greatest impact on improving the conditions for economic growth. We do not purchase some services that, while still considered valuable, have been identified as lower priority. The following table identifies key purchases within our executive budget's total state economic development spending plan as well as examples of what is not purchased. Detailed highlights of our purchasing plan are provided below the table.



### <u>Our Plan Buys:</u>

A recurring increase for the Department of Parks, Recreation and Tourism's Media Placement budget. The tourism industry will always be a major economic driver in the Palmetto State. A study conducted by Ireland-based Tourism Development International (TDI) stated that tourism contributes \$10.9 billion to South Carolina's Gross State Product, and currently less than one-fifth of one percent of the state's earnings from tourism is reinvested into promoting state tourism. With a potential \$40 billion contribution by the tourism industry, the idea of continuing to promote South Carolina's tourism industry to the world has enormous return on investment potential. Last year, \$26 million was allocated to the Department of Parks, Recreation, and Tourism (PRT) to help attract new visitors to South Carolina through an increased marketing effort. We believe that new dollars and programs are a valuable goal as long as accountability remains. PRT has two new programs, "Product Development" and "Destination Specific" – both have been created to focus on enhancing specific areas of our state's tourism industry that have the most potential for

new streams of revenue. We recommend the continued allocation of additional funding to not only foster the growth of these new programs, but also to aid South Carolina's efforts to attract tourism revenue from all parts of the globe. We propose **\$17 million in total funds** for the agency's media placement budget.

**Dollars to market the state's resources to filmmakers and industry investors.** The South Carolina Film Commission has shown through the many new projects that came to the state in 2007 that it can create high quality jobs without significant strain on other resources in the state. Increased visibility for potential tourism dollars are just one benefits of increased film production in the state – in addition to the jobs it creates for South Carolinians. To continue the state's successful efforts in recruiting film production to the state, we propose **maintaining current funding at \$601,648**.

**"Closing Fund" for Economic Development.** The Department of Commerce's closing fund is a significant value-added incentive that South Carolina can provide companies that are considering relocation or expansion to the state. Monies from this fund can often make the difference between a company choosing South Carolina for its business or states that offer similar deal sweeteners. Last year was the second year that \$7 million in one-time funds were appropriated to this fund, and we firmly believe funding should continue. To this end, we propose **\$7 million in non-recurring funds** to maintain this fund.

**Agricultural biotechnology research at Clemson PSA.** This research is used to improve agriculture, the environment, and human health. Efforts are coordinated with the South Carolina Biotechnology Incubation Facility and the Department of Commerce to recruit biotech companies and assist with new company start-ups. We propose maintaining current funding at \$3,149,926 in general funds, amounting to \$4,573,763 in total funds.

**Continuation of a Comprehensive Marketing Program at the Department of Commerce.** The Department of Commerce continues to have an impact in the global business community through its presence at trade shows and industry specific events, while also gaining attention with enhanced marketing and public relations efforts within South Carolina and around the world. It is crucial to make the global business community aware of our state's positive business environment in order to compete. We, therefore, propose maintaining **recurring funding** of **\$2,239,258** to the Department of Commerce for their marketing efforts of South Carolina.

**Payment for State Ports Authority for harbor dredging.** This project will continue deepening of the Charleston Harbor to 45 feet allowing larger container ships to utilize the Port Authority's facilities in Charleston. Vessels with deeper drafts will be able to take advantage of the deeper channel and reduce transportation costs from tidal delays. Additional transportation savings will result from improved passing areas and alignments. This project has been authorized by the Federal Army Corps of Engineers at an estimated total cost of \$148 million. We continue to phase in money to complete the

project and meet the Port Authority's obligation under the Federal cost matching agreement. To this end, we recommend additional funding of **\$2.4 million in non-recurring funds** to help complete the Charleston Harbor Deepening project.

**Funding for the Center for Accelerated Technology Training.** Supplying a well-trained and adaptable workforce is yet another important element of South Carolina's ability to compete for business opportunities. South Carolina's Center for Accelerated Technology Training program that is coordinated through our Technical College system and the Department of Commerce is one of the major reasons companies choose South Carolina for their capital investment projects. Because of the success of this program, we propose **maintaining current funding** of **\$2,343,235** for this workforce training program.

**Recurring funding for the International Center for Automotive Research (ICAR) at Clemson University.** The automotive industry continues to be a leader in the advancement of technology, and CU-ICAR at Clemson University is a key element to South Carolina's role in that advancement. Continued focus on the private-public partnership created by CU-ICAR will build South Carolina's reputation as a leader in the knowledge-based sector of this important industry cluster. We support the goals of the program and, therefore, propose maintaining **recurring funding** of **\$2,000,000** for personnel and equipment for the campus.

**Start-up and ongoing expenses for a statewide Hydrogen Fuel Cell Coalition.** The Department of Commerce would be charged with housing this coalition comprised of the five regional hydrogen research organizations. We propose maintaining **recurring funding** of **\$367,640**.

**Local Workforce Investment** to meet the employment, training, and labor market needs of businesses, job seekers, and at-risk youth. These federal dollars are spent in coordination with the state's economic development activities to help recruit high-paying jobs. The training programs are in areas of industries and companies that the Department of Commerce has targeted. **Projected FY 2008-09 federal funding is \$74,953,975**.

# <u>Our Plan Saves By:</u>

**Return of Venture Capital Investment Act Dollars.** The passage of the Venture Capital Investment Act in 2005 provided access to \$50 million in tax credits which serve as collateral for private institutional lenders. These lenders extend capital to designated investment professionals who in turn invest in South Carolina companies. The returns from these in-state investments are used to pay back the private lenders before they utilize the state tax credits. The Department of Commerce's efforts here have served their purpose, and the agency has returned leftover monies to the general fund. Commerce will provide **General Fund savings** of **\$197,500** by returning the money allocated to them during FY 2007-08.

**Directing gasoline tax revenue to the petroleum inspection and testing program.** The Department of Agriculture is charged with inspecting and testing gas pumps for accuracy and suitability for service. The current state law provides that, "For the purposes of providing funds for inspecting, testing and analyzing petroleum products and for general state purposes, there must be paid to the department a charge of one-fourth cent a gallon..." Currently, the department runs this program with general fund dollars. We propose directing the state funds from the gas tax to run this program because it is statutorily required. This will allow the agency to hire the needed inspectors to ensure this program is run as expected. This will generate **General Fund savings of \$390,606.** 

**Directing the Local Government Infrastructure Grants at the Budget and Control Board to the Department of Commerce.** As lead agency on economic development for the state, the Department of Commerce should be the agency in charge of all funds directed at growing the economy of our urban and rural areas. Since taking office, this administration has had unmatched success in the state's rural communities. As an example, in an effort to continue improvements toward workforce readiness in rural South Carolina, the Rural Infrastructure Fund (RIF) helped create Northeastern Technical College Information Technology Laboratory classroom at its Dillon County Community Campus. Looking at the big picture, in 2005, rural capital investment in our state was \$842 million, up from \$635 million in 2004. We believe even more success can occur by moving this program and all associated grant funds to the Department of Commerce, which would generate **General Fund savings of \$137,771**.

# <u> Making Tough Choices:</u>

Given the state's finite amount of resources, we had to make some difficult choices regarding which activities to fund or not fund. While the activities listed below may well have merit, when comparing them with other activities, we did not think their anticipated outcome would be as effective in achieving our goal. The follow reflects these difficult choices:

**Reducing pass through funding.** This administration has always believed that any public-private endeavor should employ an open and objective competitive process so that the most worthy projects receive public investment. We continue to believe a competitive grants program is a more fair way to fund these projects than with pass through funding. This will **save \$2,723,914**, but will allow these organizations to apply for funding through the competitive process.

**Funding for Engenuity South Carolina.** While it is notable that Columbia will be hosting the National Hydrogen Association convention in 2009, we believe that money dedicated to put on the event should be raised through private dollars. **General Fund savings of \$100,000.** 

**Clemson Public Service Activities reaching outside of their core mission of agriculture.** The administration continues to recognize the valuable role PSAs have played in our rural areas over the past several decades. However, as we mentioned before, we think that the agency should narrow its focus to more closely concentrate on its core mission of serving our state's agricultural community. Those non-core activities we identified are within the Rural Community Leadership Development program. These activities represent a **General Fund savings of \$332,520**.

Please see the Appendices for a complete listing of the Governor's Purchase Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy.

# Improve the Health and Protections of Our Children and Adults

# Improve the Health and Protections of Our Children and Adults

Health, safety, and wellness are important to all of us, and this administration continues to look for ways that enhance this type of lifestyle. Helping South Carolinians maintain or regain their health, protecting vulnerable citizens from abuse, and providing opportunities for a better quality of life are core functions of a fiscally and socially responsible government. If done well, it will lead to a better lifestyle for us while lowering costs to society.

It is overwhelming to think about the amount of public resources that are currently going to provide a quality health care system in our country. Nationwide, health insurance programs - Medicare, Medicaid, and the State Children's Health Insurance Program (SCHIP) accounted for 19 percent of the national budget in 2006. More than three-fifths of this amount, or \$330 billion, went to Medicare, which provides health coverage to more than 40 million people who are over the age of 65 or have disabilities. The remainder of this category funds Medicaid and SCHIP, which provided health care or long-term care each month to an average of almost 54 million low-income children, parents, elderly people and people with disabilities. In fact, the United States spends more on health care as an absolute dollar amount and per capita than any other nation. It also spends a greater fraction of its national budget on health care than Canada, Germany, France, or Japan – spending

#### Governor Sanford's Goals for Improving the Health and Protections of our Citizens are to:

- Increase the number of citizens leading healthier lives.
- ✓ Increase access to health care.
- ✓ Increase self-sufficiency.
- Increase children living in a safe and stable living environment.
- Reduce preventable injury, illness and death.
- ✓ Reduce health disparities.

✓ Reduce poverty.

\$6,102 per person in 2004. Of every dollar spent on health care in the United States, 45 cents comes from some level of government.

It is alarming to know that roughly 43.6 million people in the United States, or 14.8 percent of the population, have no health insurance (2006 Center for Disease Control and Prevention survey). Additionally, 19.8 percent of Americans ages 18-64 (working age) do not have health insurance, a slight increase from 18.9 percent in 2005.

In South Carolina, one out of every three tax dollars goes toward health care. Historically, that investment has not led to satisfactory health outcomes in our state. To help South Carolinians get more value for their health care dollar, we are working to bring the benefit of marketplace principles to health care. South Carolinians deserve a health system that encourages cost-effective preventative care and offers a menu of health plans from which to choose for themselves and their families.

Another key ingredient of a good quality of life is the ability to live in a safe and stable environment. Improving the security of vulnerable citizens, reducing child poverty, finding permanent homes for foster children, decreasing rates of child abuse and neglect, improving the living conditions of our seniors and adults with disabilities and improving rates of self-sufficiency among our low-income citizens can all lead to improvements in employment rates, educational performance, health status, and quality of life. All of these outcomes can directly benefit our children and vulnerable adults and indirectly benefit our taxpayers and the state as a whole.

But these efforts will continue to be compromised until South Carolinians get the efficient and accountable service delivery system they deserve and that we have called for each of the past five years. If South Carolina's government were created today, it is hard to believe anyone would support the health care delivery structure we currently use.

The current management structure of our state's health and human services system includes eight different agencies, only three of which answer directly to the governor. The other five agencies answer to a series of part-time boards. We firmly believe that this type of structure diffuses accountability and sets our state health care system up to look more like a patchwork of competing special interest kingdoms rather than a unified team looking out for the good of the state. It is time to implement the kind of effective, efficient, and accountable government structure South Carolina taxpayers deserve.

## **Developing Our Purchasing Priorities**

To develop our purchasing priorities, we first looked at the major indicators of success to determine whether state government is currently meeting its goal to improve the conditions for the health of our citizens. There is modest progress; however, there are many areas that need improvement. This section identifies the measures that help explain our state's level of progress in achieving our goal for a healthy citizenry.

#### Where We Are Succeeding

<u>Reduce Preventable Injury, Illness or Death Screening.</u> Chronic diseases are not prevented by vaccines, nor do they just disappear. To a large degree, the major chronic disease killers are an extension of what people do, or not do, as they go about their daily lives. Health-damaging behaviors – in particular, tobacco use, lack of physical activity, and poor nutrition – are major contributors to heart disease and cancer, our nation's leading killers. However, tests are currently available that detect breast cancer, colon cancer, heart disease, and other chronic diseases early, when they can be most effectively treated.

In South Carolina, breast cancer is the most commonly diagnosed cancer among women. Currently, there is neither a cure for breast cancer nor any known way to prevent it, making early detection key to survival. In South Carolina, an estimated 2,600 cases of female breast cancer will be diagnosed this year. When breast cancer is detected early, the five-year survival rate is greater than 95 percent. According to the most recent numbers, 85 percent of South Carolina women (age 50 to 69) receive mammograms ranking us 11<sup>th</sup> in the nation. Until a cure is found, we believe early detection is our best mechanism to fight this battle.

Living in a Safe, Stable Environment. The number of South Carolinians who live in a safe, healthy, and stable environment is a direct indicator of economic and physical well-being of children and adults. To study the issues and problems associated with the South Carolina foster care and adoption process, we established through the Department of Social Services (DSS) the

#### *"God placed no greater responsibility on mankind than caring for his children."*

Carl Brown, South Carolina Foster Parents Association, Co-Chair of "Children in Foster Care and Adoption Services Task Force."

"Children in Foster Care and Adoption Services Task Force." The 21-member committee is made up of citizens directly involved: foster parents, adoption attorneys, family court judges, child welfare consultants, and former DSS employees.

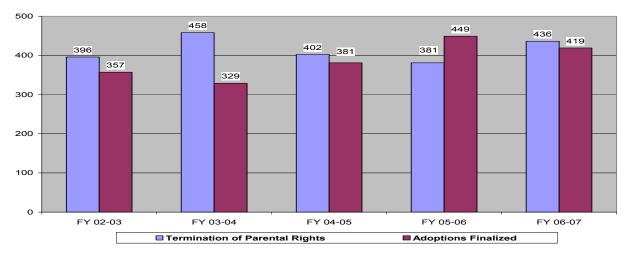
Too often, red tape is a roadblock to adoption. The South Carolina adoption process takes almost four years on average, almost six weeks longer than the national average. A recent study shows many state residents think the process should not take more than two years. The primary focus of the Task Force is speeding up the process of finding permanent homes for children in need. Anything we can do to streamline that process, put us on the path toward more efficiency, and reduce wait times for adoption is both welcome and necessary.

In the past decade, more than 4,116 children were adopted in our state and almost 419 of those adoptions occurred in the past year. But 1,624 children remain eligible for adoption, with about 715 of those legally free to be adopted.

Our administration has consistently called for improvements in the state's adoption and foster care services – from leading the fight starting in 2004 to restore adoption incentives from \$250 to \$1,500 and looking for ways to give foster parents some of the same rights as biological parents, to pushing for more caseworkers at the Department of Social Services.

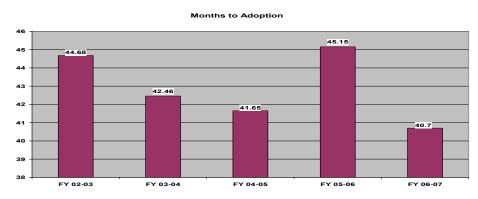
There has been some progress in this area. The overall length of time children spend in foster care has decreased by roughly 21.2 percent since 2002 (from 4.2 years in 2006 to 3.3 years) and between 2002 and 2006, the number of placements experienced by children remaining active in foster care has decreased by more than 28.2 percent (from 3.9 to 2.8).

In FY 2006-07, 419 children were adopted, slightly down from 449 in FY 2005-06. Additionally, the number of children legally free to be adopted increased from 651 to 709 as Termination of Parental Rights orders increased from 381 to 436.



Children Legally Freed & Adopted

The amount of time it takes for a child to be adopted decreased last vear to its lowest level (40.7 months) in 10 years. These signs encouraging are but we still believe more can be done



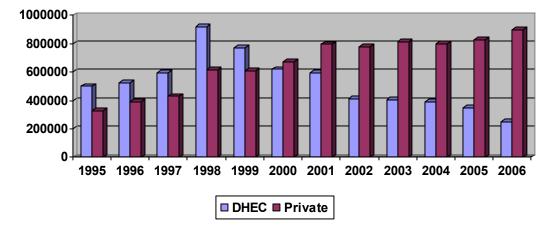
so more children can find stable, caring and loving homes. We look forward to the task force coming forward with ideas that will recommend reforms to streamline and speed up the adoption process – ultimately making it easier for adoptive parents to give a child a home.

<u>Support from Private Sector.</u> Another cost effective strategy for improving the health of our citizens is immunization against diseases. South Carolina vaccination rates have fluctuated little over the past decade. We are currently ranked 12<sup>th</sup> in the nation in immunizing our preschool children. That is quite a feat considering it applies each year to 55,000 newborns.

In this regard, we have been successfully transitioning vaccinations to the private sector. During the past decade, the South Carolina Department of Health and Environmental Control facilitated "medical homes" for most of the immunizations. By comparison, many other states are still providing many of the immunizations their department of health.

The federal vaccines for children program, known as the Vaccine Assurance For All Children (VAFAC) Immunization Partnership, continues to make publicly-purchased vaccines available to enrolled practices. Current enrollment in VAFAC is 600 practices. This includes 99 percent of all pediatric practices in the state; a large portion of family practices; all DHEC county health departments; all community health centers and rural health clinics; and most hospitals, colleges and universities. Many studies of the impact of this program throughout the nation continue to show the improved health benefits of promoting immunizations in the medical home.

We continue to look for services in government that can be provide just as effectively in the private sector. The chart below shows the number of vaccine dosage used per year and reflects our successful transition from public vaccine usage by DHEC clinics to private medical practices.



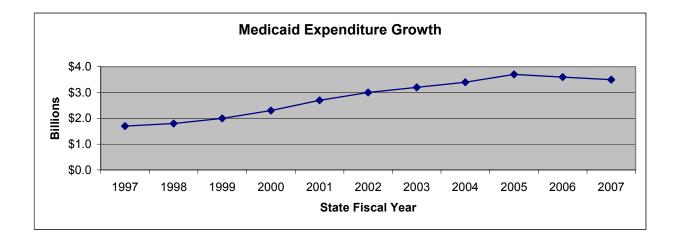
### Public Vaccine Usage by DHEC Clinics and Private Medical Practices

<u>Managing Tax Dollars.</u> During our administration, we have recommended changes to the Medicaid system to save money while making it more efficient. Some of the recommendations have started to pay off.

This past year, we endorsed a new non-emergency transportation brokerage system. Prior to the new system, the South Carolina Department of Health and Human Services (DHHS) managed more than 20 separate contracts with individual transportation providers. The new system fosters greater accountability among providers, controls inflationary growth in the system and provides improved services to beneficiaries. In fact, a recent USC survey shows that nearly 90 percent of South Carolina Medicaid beneficiaries utilizing non-emergency transportation are satisifed with the new service.

We have also supported the notion of allowing Medicaid beneficiaries the option to choose their own health plans. Nationwide about 60 percent of Medicaid beneficiaries are enrolled in some form of managed care. In our state, HHS recently launched *Healthy Connections Choices* program. Through partnerships with managed care organizations, Medical Home Networks and special enrollment counselors, HHS seeks to increase care coordination and disease prevention methods not found in traditional Medicaid. This program is part of the state's overall Medicaid reform plan and is designed to get a better return on South Carolina's health care investment.

Nationally, in the past two decades Medicaid spending has increased dramatically as a share of state government expenditures. That growth occurred when the economy was weak, needs were high, and health care costs were surging. However, in South Carolina, there has been a significant slowdown in Medicaid expenditure growth. This is a good demonstration of how systimatic changes within a system can make a program more effective.



### **Opportunities for Improvement**

Across the South, health outcomes are poor. South Carolinians rank 48<sup>th</sup> nationally in overall health (America's Health Rankings, 2006 edition), and generally fare worse than our neighbors in North Carolina and Georgia, who rank36<sup>th</sup> and 42<sup>nd</sup> respectively. In comparison, South Carolina was ranked 46<sup>th</sup> in 2005. This is despite the fact that we out rank our neighboring states in per capita public health spending, rank 24<sup>th</sup> in total Medicaid spending, and the 2006 *Governing* magazine sourcebook ranks South Carolina 3<sup>rd</sup> in state and local health and hospital spending. We are clearly not getting enough value for our health care dollars.

# IMPROVE THE HEALTH AND PROTECTIONS OF OUR CHILDREN AND ADULTS

Increase the Number of Citizens Leading Healthy Lives. Unhealthy lifestyle choices made by too many South Carolinians contribute to the overall poor health of the state. The prevalence of smoking ranks South Carolina 36<sup>th</sup> in the nation with 22.5 percent (an improvement from 39<sup>th</sup> a year ago at 24.3 percent). We rank among the worst of all states with regard to the number of women receiving appropriate prenatal care. South Carolina's outcomes indicate poor health across the lifespan – from infancy to death.

Lack of Physical Activity and Obesity. In 2006, the prevalence of obesity increased by 16 percent. Being 17<sup>th</sup> in the nation in adults who engage in no physical activity likely has something to do with this increase. Because of these staggering statistics, today's children are likely to be the first generation to live shorter, less healthy lives than their parents. This administration will continue to encourage our citizens to make healthier choices in their day-to-day lives. Whether by participating in the Healthy South Carolina Challenge, creating a kid-friendly video on the importance of making healthy decisions, or riding bicycles/walking in the Family Fitness Challenge. Studies show that healthy living reduces the rate of health care spending.

Reduce preventable injury, illness and death. Accidents killed more than 2,000 citizens in South Carolina and this number has been increasing every year since 1997. In 2006, our state had 8.4 deaths per 100,000 workers, an increase from 6.7 occupational fatalities per 100,000 workers in 2005 (compared to 5.8 per 100,000 workers in 2004). Accidents are the number one cause of death among children in South Carolina. Increased awareness of and compliance with safety laws and standards, is a potential way to improve South Carolina's performance in this area.

## **Purchasing Priorities**

We developed this purchasing plan by taking proven and promising strategies and then prioritizing them in a way that will achieve the best results. We have identified the following key strategies:

Provide incentives to promote healthy lifestyles. Improved quality and length of life among our citizens begins with making better choices about their health. Engaging in unhealthy habits such as eating a poor diet, leading a sedentary life, and smoking cigarettes results in significant health care costs to our state. For example, the prevalence of adult obesity in South Carolina costs \$1 billion in medical expenditures, with about half of the costs being funded by Medicare and Medicaid.

Provide increased access to insurance and private payment for health care. Access to appropriate health care is significantly impacted by uninsured citizens. Many of our citizens are either underinsured or have no insurance. Health insurance coverage increases the likelihood that people will receive the preventive care they need to stay healthy. A high rate of uninsured individuals puts a strain on emergency care and increases the likelihood that health issues will go unaddressed until they are at a critical point. It has been estimated that the cost of the uninsured, nationally, is between \$65-\$130 billion dollars.

<u>Provide for an increased number of providers in underserved areas.</u> There is a shortage of trained professionals in several health care areas. This is particularly true in rural areas. Since South Carolina is a rural state, improved access to rural health care services is an important part of meeting our public health needs.

<u>Provide for measures to increase the number of individuals with an identified primary care physician or medical home.</u> People with a regular provider of health care are more likely than those without a usual source of care to receive a variety of preventive health care services. An estimated 15 percent of adults in the United States lack a usual source of care. Thus, more than 40 million persons have no particular doctor's office, clinic, health center, or other place where they go for health care advice.

<u>Provide disease prevention and disease management.</u> Many of the health care and societal costs associated with physical and behavioral disorders can be reduced through improved disease management and prevention programs. The health outcomes in South Carolina clearly demonstrate that we fall short in the area of prevention and management of disease. Cardiovascular disease, cancer, and diabetes are among the leading causes of death.

<u>Provide access to appropriate mental illness treatment.</u> According to the National Institute of Mental Health, mental disorders are common in the United States and internationally. An estimated 26.2 percent of Americans ages 18 and older – about one in four adults – suffer from a diagnosable mental disorder in a given year. More than 15 percent of all adults meet criteria for at least one alcohol, drug abuse, or mental disorder. Providing access to appropriate treatment could reduce the large indirect costs to society imposed by mental illness.

<u>Provide adequate food and nutrition.</u> Undernutrition can have lasting negative effects on the physical and cognitive development of children. The Food Stamp Program is the first line of defense in ensuring that low-income families receive adequate nutrition. Programs like the Summer Food Program, Child and Adult Care Food Program and the Emergency Food Assistance Program help families provide nutritional meals. Additionally, providing adequate food and nutrition, through programs like Meals on Wheels, encourages independent living for homebound adults and seniors.

<u>Provide opportunities for employment and independence.</u> In order to improve the economic well-being and self-sufficiency of our low-income population and our state's adults with disabilities, we must increase opportunities for employment. For adults and seniors, adequate supports (such as homemakers, personal care aides, Meals on Wheels, transportation) can prevent or delay nursing home institutionalization. Maximizing living choices for adults and seniors, especially if they choose to stay in their own homes

or be cared for by family as long as possible, is a win-win strategy for state government and for South Carolina citizens.

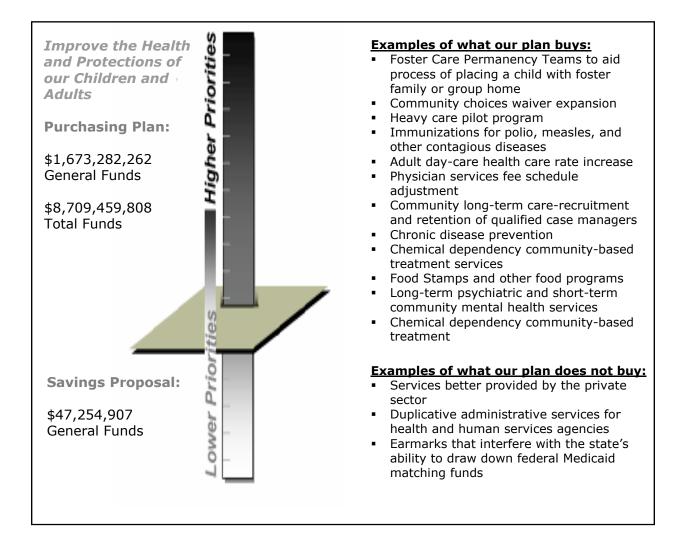
<u>Provide for child support collections.</u> In order to reduce the rate of poverty of South Carolina's children, we must find ways to increase child support collections. Children in poverty are more likely to: suffer poor health, die in childhood, be developmentally delayed, repeat a grade, drop out of high school, and become pregnant during adolescence. Additionally, they are less likely to be employed after high school.

<u>Provide measures to reduce time for foster children to be adopted.</u> By reducing the time for South Carolina children to be adopted, we can increase the number of children in stable and safe environments and reduce the number of children in institutional settings. Another long term consequence of children aging out of the foster care system with no permanent family is the high incidence of homelessness experienced by former foster youth. Across the nation, various studies indicate that as many as 30 percent of homeless persons have a history of being in foster care.

<u>Provide timely and effective interventions when safety is compromised in the home or family environment.</u> For children, the behavioral consequences of abuse and neglect include difficulties during adolescence – abused and neglected teens are 25 percent more likely to experience delinquency, teen pregnancy, low academic achievement, drug use and mental health problems. To reduce costs to society in the long term, children need to be protected from the effects of abuse and neglect. Psychological problems often manifest as high-risk behaviors, which in turn can lead to long-term health problems such as sexually transmitted diseases, cancer and obesity. For adults and seniors, timely and effective interventions will help prevent recurring abuse and improve the quality of care for residents in long-term care facilities.

#### Governor's Purchasing Plan - Highlights

Our plan takes into account both the physical and fiscal health of our state. In our purchasing plan, we choose to fund or purchase those health and human services we believe provide the most value and do not purchase some other items that are identified as of lower priority. The following table identifies key purchases within our executive budget's total state health care spending plan, as well as examples of what is not purchased. Detailed highlights of our purchasing plan are provided below the table.



# <u> Our Plan Buys:</u>

# Provide Measures to Reduce Time for Foster Children to Be Adopted

**Foster Care Permanency Teams to aid the process of placing a child with a foster family or group home**. Foster care workers monitor the children in the foster or group home and arrange needed medical, educational, vocational, social, treatment, and rehabilitative services. Foster care workers also identify needed services for the birth family if reunification is the plan. In order to reduce barriers to permanency for foster children, the Department of Social Services (DSS) will create four regional legal/social work permanency teams to work hands-on with counties and regional offices on reducing the time it takes to return foster children to homes, to free them for adoption, or place them in other permanent living situations. **To aid in this effort, we propose \$604,000 in recurring funds.** 

**Recurring funding to provide services for the health and safety of adults and children.** Last year, DSS received non-recurring dollars to provide recurring services to individuals, children, and families. We maintain a commitment to reducing our reliance on annualizations and caution the General Assembly in funding core, recurring services with one-time funding. The three programs funded this way include: the one-time Child Care Voucher funds to serve an additional 1,610 children and to continue child care payments, the Adoption Subsidy funds to encourage and assist the adoption of special needs children, and the Direct Services Initiative that assures continual improvement in service delivery with a well-trained and committed direct services workforce to aid vulnerable children, adults and families. We propose allowing recurring funds of \$4,609,474 for these efforts.

## Provide access to health care

**Community choices waiver expansion.** The demand for home and communitybased waiver services continues to grow. Over the last two years, 1,000 slots have been added to the waiver capacity. The addition of 300 new slots will significantly reduce the number of waiting list applicants. We propose to add 300 slots, as well as 10 full-time registered nurses, by **increasing funding for this activity by \$1,250,000 for total funds increase of \$4,236,244.** 

**Heavy care pilot program.** Because of special needs and/or cognitive impairment, some Medicaid recipients are difficult to place in a nursing home. The current level of reimbursement does not cover the extensive outlay and resources the facility must take. This request is to increase the typical reimbursement by \$100 per day for up to 40 recipients at any given time **by increasing state recurring funds \$250,000**. This should have the effect of reducing unnecessary hospitalizations, while facilitating access for these individuals.

#### Increased emphasis on prevention and promoting healthy lifestyles

**Immunizations for Polio, Measles, and other contagious diseases.** Many serious childhood diseases are preventable through routine childhood vaccination. Diseases such as polio, whooping cough, and measles are easily spread through communities. Individuals who are not immunized increase the risk that they and others in their community will contract a contagious disease. Flu and pneumonia are among the leading causes of death in the senior population. Both are easily preventable through either an annual flu shot or a one-time pneumonia vaccine. To prevent disease, disability, and death from vaccine-preventable diseases and to avoid the exorbitant public health costs associated with these illnesses, we propose to maintain the current funding of \$4,156,189.

**Physician services fee schedule adjustment.** Funding is requested to adjust the reimbursement rates to reflect annual changes made by the Center for Medicare Services to the Medicare fee schedule. This update keeps the Medicaid fee schedule current and in line with market-based rates. The request for funding is to adjust the reimbursement for physician administered drugs to a rate that reflects the current cost of acquiring these drugs. We propose \$1,000,000 in recurring funds, for total funds of \$3,307,972.

**Community Long Term Care (CLTC)**. Recent changes in the Nurse Practice Act allow aides and attendants to perform services once regarded as skilled and only available through the services of a licensed nurse. With the new change, CLTC is developing a higher level of personal care and attendant service. With a physician's approval, these workers will be able to provide services that would have required a licensed nurse. By adding \$500,000 in state recurring funds, for a total of \$1,653,986, this is a cost effective means of meeting these needs.

#### Provide disease prevention and disease management

Because managing illness among the poor and disabled is so vitally important to our state, this budget proposes to significantly increase funding for these activities so that continued health care cost increases can be absorbed without services having to be reduced. Important activities include:

**Chronic Disease Prevention.** To reduce chronic disease, we support promoting lifelong healthy eating and physical activity choices through comprehensive education and by securing policy and environmental changes to support sustainable lifestyle changes. Our focus is to promote community, institutional and environmental changes in the area of physical inactivity, poor nutrition, tobacco use, hypertension and high cholesterol, as they lead to chronic diseases such as cancer, heart disease and diabetes. To sustain this mission, **we propose maintaining funding of \$2,608,730.** 

**Chemical Dependency Community-Based Treatment Services.** Services for individuals with chemical dependency range from locally available outpatient treatment to higher levels of specialized treatment such as detoxification, adolescent inpatient services and residential services. This funding would go toward evidence-based prevention for adolescents to prevent alcohol use or to stop alcohol dependency early. Second, it would be used for low-end treatment services within the community. The idea is to reach individuals early in the dependency cycle in order to reduce the need for more expensive, episodic treatment in residential facilities and hospital emergency rooms. We propose to **increase funding for this activity by \$620,000** to help reduce the number of adolescents accessing treatments and helping those already in treatment achieve sustainable recovery.

**More nurses at the Department of Mental Health to serve South Carolinians in need** and raises for current mental health nursing staff. The health care industry is facing a serious shortage of nurses. Although our state has more than 57,000 licensed nurses, in 2003 we ranked 47<sup>th</sup> in the number of registered nurses per 100,000 people. With nursing shortages across nearly all the geographic and practice areas of the state, we propose to increase funding for mental health nurses by \$1,500,000 to help recruit more nurses and improve pay of existing nurses.

#### Provide adequate food and nutrition

**Food Stamps and other food programs to more than 600,000 South Carolinians**. Food stamps are cash benefits paid out to low-income families and individuals through the use of debit cards. For those who qualify, the Food Stamp program must provide work-related activities that will lead to employment and decrease dependency. The provision of funding to pay for food helps safeguard the health and well-being of the state's population. We will support **funding for this activity** amounting to **\$13,900,459** in general funds and **\$685,840,672** in total funds.

To help people on Food Stamps make healthier choices with regard to their diet, our Department of Social Services is working with the U.S. Department on a pilot project providing nutrition education to low-income families to change their eating habits (including increasing consumption of fruits and vegetables) and to make healthier lifestyle choices. The U.S. Agriculture Department will pay 50 percent of the funding to run the project and 100 percent of the evaluation cost, leveraging our state's own efforts.

#### <u>Our Plan Saves By:</u>

**Restructuring our health care agencies.-** In the budget section, "Fix the Structure," we laid out in detail our plans for consolidating five health services agencies, which answer to four different authorities, into two agencies, each more directly accountable to the governor and ultimately to the citizens of South Carolina. It is our expectation that creating an efficient health services delivery system will yield

approximately **\$14.6 million in general fund savings in the first fiscal year**. The administrative savings are delineated as follows:

- Department of Health and Environmental Control: \$6,379,724
- Department of Mental Health: \$6,485,046
- Department of Disabilities and Special Needs: \$1,130,649
- Department of Alcohol and Other Drug Abuse Services: \$418,971
- Continuum of Care: \$139,681

Making our Human Services agency structure more efficient by merging the Vocational Rehabilitation Department and Commission for the Blind. The Legislative Audit Council recommended in 2002 that the General Assembly merge the Commission for the Blind and Vocational Rehabilitation Department to realize increased efficiency and lower costs. The LAC report found that this could be done without adversely affecting the quality of services provided by both agencies. The report further found that (1) both agencies' core missions and number one goal are to place clients in competitive employment; (2) over 50 percent of the Commission's budget is spent on competitive job placement; (3) ours is one of only 12 states with a stand-alone commission; and (4) the rehabilitation rate for merged agencies is higher than stand-alone Commissions for the Blind. We propose merging these two agencies **saving \$580,886 in the first year and redirecting those savings to fund direct client services at both agencies**.

**Transfer training of the blind to the private sector.** Additionally, working together with the National Federation of the Blind, we propose to transfer training of the blind to the newly established South Carolina Center of the Blind. The center will offer an intensive 9-month individualized training for adult blind consumers at a private facility. By doing so, the program will be more effective and less expensive than state-supported training. By moving this service, the National Federation of the Blind can provide the same quality training program at a reduced cost – ultimately **saving taxpayers \$150,000.** 

**Moving to a pharmaceutical reimbursement rate closer to the Southeastern average,** and shifting the resulting savings toward providing services for more citizens in need. Currently, the pharmacy ingredient portion of the reimbursement rate we pay for Medicaid prescription drugs [Average Wholesale Price (AWP) minus 10 percent] is among the highest in the Southeast. Florida's rate is AWP – 15.4 percent; Georgia's is AWP-11 percent. Tennessee's rate is AWP–13 percent, while Louisiana pays independent pharmacies AWP-13.5 percent and chain pharmacies AWP-15 percent. Seventeen of 43 states responding to a 2003 survey by the U.S. Department of Health and Human Services' Office of the Inspector General (OIG) had recently reduced their Medicaid reimbursement formulas for prescription drugs. South Carolina has persisted in using the AWP – ten percent standard, at significant cost to the taxpayers. We believe that moving to an AWP–12 standard will at least leave South Carolina

competitive with the other Southeastern states, while **achieving more than \$2.3 million in savings** which can be used on services for more needy South Carolinians.

#### <u> Making Tough Choices:</u>

Given the state's finite amount of resources, we had to make some difficult choices regarding which activities to fund or not fund. While the activities listed below may well have merit, when comparing them with other activities, we did not think their anticipated outcome would be as effective in achieving our goal. The following reflects some of those difficult choices:

**Redirect a salary supplement for non-state employees toward increasing access at Community Training Homes.** The Department of Disabilities and Special Needs has used contract workers at several local facilities with the intent to provide more cost-effective services. However, these workers have been automatically receiving the same cost-of-living adjustments (COLAs) as state workers, defeating the purpose of contracting the work in the first place. We believe that rather than continuing this automatic increase, taxpayers are better served by **redirecting \$2,491,368** toward increasing access to the department's Community Training Homes for citizens with mental retardation, autism or head/spinal cord injuries. Proposals for COLAs for contract workers are better left as an important part of future contract negotiations.

**Make contributions to the Special Olympics Program voluntary.** Special Olympics is a grassroots movement that provides year-round sports training and athletic competition to children and adults with intellectual disabilities through more than 200 programs in 150 countries around the world. Special Olympics chapters are not-for-profit organizations funded primarily through individual and corporate contributions. The Special Olympics organizations have a significant independent fundraising apparatus. We propose the program in South Carolina be self-funded, **saving taxpayers \$225,000.** Voluntary donations, in lieu of compulsory taxpayer funding, are to be admired and encouraged.

**Redirect funding for the ReGenesis Center to fund an increase in Maternal and Infant Health.** In 2005, the General Assembly included a brand new earmark in the budget for the ReGenesis Center in Spartanburg. This reportedly was to be used for fighting breast cancer, although no mention was made of breast cancer in the bill. The state's efforts to fight breast cancer should be directed toward the effective programs we currently have that, unlike ReGenesis, also qualify for a 3 to 1 federal match rate. We believe that this funding would be better utilized by **redirecting \$100,000 toward an increase in funding for maternal and infant health** which will benefit low income women and children throughout the state.

Please see the Appendices for a complete listing of the Governor's Purchase Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy.

# Improve the Quality of Our Natural Resources

## Improve the Quality of Our Natural Resources

It is no exaggeration to say that South Carolina is blessed with some of the most beautiful natural features in the world. Along with our ample natural resources, we have long enjoyed a relaxed lifestyle – and these two things are a big part of why our state's quality of life is so high, and why our state is so desirable to the world beyond our borders.

Our quality of life here in South Carolina gives us a remarkable competitive advantage when measured against other economies around the globe – but we run the risk of squandering that advantage unless we are willing to strike a long-term balance between promoting economic development and preserving our natural surroundings.

It is likely that we will see South Carolina change more in the next twenty-five years than it has in the past one hundred and fifty years. With that change comes an unique opportunity to shape how we develop as a state: from preserving our natural resources to improving the quality of life we enjoy. Our state's natural beauty and desirable lifestyle – its beaches and marshland, its community churches and country roads – will become more and more endangered unless we take steps to develop the state in environmentally and economically sustainable ways.

South Carolina has been blessed with valuable and vulnerable timberland, beaches that are second to none, and a multitude of animal species. But this blessing can become a burden if we fail to preserve and protect these natural resources.

Charles F. Kettering, a farmer and social philosopher, said, "We should all be concerned about the future because we will have to spend the rest of our lives there." If we want this state's quality of life to exist for future generations, preserving our natural resources must remain a state priority.

We must always strike a balance between infrastructure needs and environmental protection, between

Governor Sanford's Goals for **Improving the Quality of Our Natural Resources** are to provide for the:

- Marketing and enhancement of the economic and social value of SC's natural resources.
- Production of statewide outcome-driven policies, incentives and programs aimed at ecological sustainability.
- Minimization of negative effects related to business and population growth, industrialization and development.
- Regulation and enforcement of quality standards.
- Expansion of programs aimed at individuallevel citizen stewardship and education.
- Prevention and response to irresponsible human behavior related to natural resources or the destruction thereof.

construction and God's creation. Finding this balance is the key to South Carolina's natural resources not only surviving but thriving.

Natural resources provide both an immediate economic benefit and a lasting quality of life to the citizens of South Carolina. Tourism remains South Carolina's number one industry and our natural resources are one of the reasons. While we have talked a lot over the years about economic development being the key to keeping our state home to future generations, that belief is based on the assumption that South Carolina will continue to be marketable as a unique place to live. Our budget priorities will focus on those activities that deliver meaningful outcomes and ultimately enable future generations to call South Carolina home.

### **Developing Our Purchasing Priorities**

In order to develop our purchasing priorities, we first looked at the major indicators of success to determine whether state government is currently reaching its goal of improving the quality of South Carolina's natural resources. We have found that South Carolina continues to make progress, but the road ahead is lined with challenges. Whether it is the accelerating pace of land development, the flagrant abuse of our environment by litterbugs and arsonists, or simply public malaise when it comes to recycling and neighborhood conservation, the future of South Carolina's natural beauty depends on us taking concrete steps to ensure its protection.

In looking at the current condition and sustainability of our environment, it becomes necessary to craft a budget that realistically and functionally addresses the state's top priorities when it comes to natural resources.

This fundamental strategy has two components – adequacy and effectiveness. In other words, we need to make sure that our budget, (1) provides enough in the way of financial and personnel support to protect our natural resources in the short and long term, and (2) allots these funds to the most efficient and effective activities so that state dollars can be maximized to affect the greatest amount of change possible.

#### Where we are succeeding

The Conservation Bank's mission is to conserve significant lands and landmarks in South Carolina through the purchase of interests in land from willing landowners. The Bank accomplishes this by providing incentives to landowners for conservation easements or by outright land purchase. The Bank works with private foundations, land trusts, and other government agencies in partnership to conserve these landmarks. Significant land is determined by its natural resource value; financial leverage; and public benefit in an objective rating formula. The Bank has become the main source of land conservation funding for statewide grants. The Bank has funded conservation projects in all but eight counties in South Carolina and soon will be completely statewide. Last year was a very good year in land conservation for the Bank. The Bank conserved an additional 34,372 acres of significant lands at an average cost of \$767.00 per acre. That total consists of 28,977 acres of forest lands/wetlands; 110 acres of urban parks; 5,282 acres of farm lands; and one 3 acre historical park. In its three years of funding, the Bank has now conserved 107,480 acres of significant lands in South Carolina that will continue to provide the tradition that make South Carolina a special place. We strongly urge the General Assembly to consider our recommendation in this budget so we can build on this success of preserving South Carolina.

During this administration, the Department of Parks, Recreation, and Tourism's (PRT) State Park Service has also made great strides in introducing better business practices while still maintaining quality stewardship over the public's state parks. As a result of five years of improving management, spurred by our steady encouragement, South Carolina's state parks have moved from being 62 percent self supporting to over 77 percent.

South Carolina is also ahead of the curve when dealing with global climate change. In February 2007, we created the Climate, Energy, and Commerce Advisory Committee, a diverse group made up of business leaders, environmentalists, elected officials and other government officials from South Carolina. Under the leadership of Representative Ben Hagood, this group is identifying, evaluating and recommending a range of actions that, consistent with the State's need for economic vitality, will reduce South Carolina's greenhouse gas emissions, provide a comprehensive review of the ecological and economic impacts of global climate change in South Carolina and deliver a comprehensive set of policy recommendations for administrative and legislative implementation. We look forward to the release of this report in June.

#### **Opportunities for Improvement**

The best successes for any enterprise occur when its leadership has the latitude to pursue actions that will achieve the greatest efficiencies. While PRT's State Park Service has significantly improved its fiscal performance under this administration, the existence of a particular legislative proviso effectively ties the agency's hands regarding the solicitation of private sector business expertise. If this proviso were eliminated, PRT's State Park Service could, with the assistance of private management, more fully reach its greatest potential as both a tourism business asset and as a provider of public recreation to our citizens. At parks like Hickory Knob and Cheraw, lifting the currently existing legislative restrictions would allow more creative actions to be taken lessening their financial drag on the Park Service as a whole. Specifically, we propose that the legislative proviso be lifted and that the state then divest itself of both Hickory Knob Park and Cheraw State Park.

In 2005 a plan to relocate the State Farmer's Market on Shop Road was proposed. That planned called for a \$46 million new market to be located in Richland County. However, the price of this market nearly doubled climbing as high as nearly \$80 million with the cost of construction and underestimation of cost associated with design and site

work. The dramatic increase prompted the proverbial plug to be pulled on the project saving the taxpayers from having to subsidize such miscues in the planning of this project. Since that time, a new idea has surfaced for a public-private partnership in Lexington County. We look forward to seeing these plans and moving forward with a more cost effective way of relocating the Farmers Market.

Natural resource improvement comes not only in the form of innovation and discovery. but also sustainability and preservation in our constant struggle to deal with the massive amounts of people moving to this state every year. South Carolina's population is on track to grow by 1.1 million people by 2030 – one of the ten fastest growing states in the nation. This means that 500,000 new houses and nearly 100 million square feet of office and retail space must be built statewide in the coming decades, resulting in more than 900 square miles of new development. With that in mind, land conservation is vital and the Conservation Bank can help on this front. However, it is also important to minimize the negative effects of development and industrialization by initiating "Smart Growth" plans across the state – which can be assisted by the recently passed Priority Investment Act. This Act encourages local collaboration and communication in the development planning process. The idea of living in traditional neighborhoods, where residents can walk to schools, shops, and offices is also a plan that can reduce sprawl. Studies have shown that traditional neighborhood design can reduce infrastructure costs, slow the rate of rural land consumption, and even improve the health of children by providing more opportunities for physical activity. Ultimately, we believe that more disciplined planning can reduce sprawl and save tax dollars on infrastructure.

According to a multi-agency study encompassing the Environmental Protection Agency and the South Carolina Department of Health and Environmental Control, the state of South Carolina has maintained a "good" air quality rating – the highest rating possible. This positive news on the air quality front serves to highlight the challenges we face in maintaining and improving our state's water quality and quantity. Water pollution is a serious problem in South Carolina and it affects the quality of life of all our citizens, not just those with waterfront property.

Public water use for recreation and fishing is an important staple of life for many South Carolinians. Unfortunately, state boat registrations with the Department of Natural Resources (SCDNR) are down from 435,494 in FY 06 to 433,158 in FY 07. We can increase the quantity and improve the quality of public access points to state waterways, including repairing damaged public boat ramps/landings and building new ones.

### **Purchasing Priorities**

Having determined where we are succeeding and where opportunities for improvement exist, we will now identify some proven or promising strategies that will determine our purchasing priorities and best achieve our stated objectives.

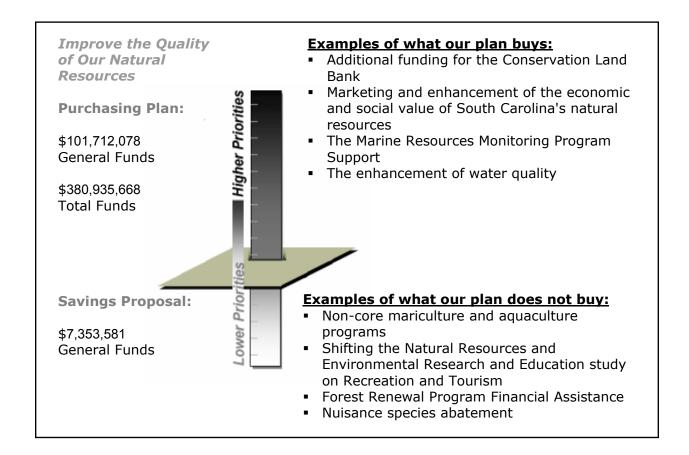
1. <u>To provide for the marketing and enhancement of the economic and social</u> <u>value of South Carolina's natural resources.</u> Billions of dollars are contributed to South Carolina's economy annually from natural resource-related industries. Vital to achieving this objective is fostering an environment which allows for maximum economic and social use – without detriment to the resources – of South Carolina's agriculture, forestry, aquaculture, parks and tourism-related resources. It is essential that we market the value of South Carolina's natural destinations and products, consider possible long-term cost savings from proactive measures in the short-term, and increase public accessibility of natural resources for both recreational and commercial use.

- 2. <u>To provide for the production of statewide outcome-driven policies/incentives/programs aimed at ecological sustainability.</u> Ecological sustainability demands programs that offer flexibility, creativity, and quicker response times for conservation and preservation efforts; pursue beneficial partnerships between citizens, non-profits, and the state (for example, conservation easements, conservation banks and land trusts, private land sales and gifts); enable landowners to manage responsibly and pursue conservation opportunities; and support both financially and logistically land use planning activities while working within landowner rights, because more often than not, the stewards of the land are the owners of the land. In sum, and with future generations in mind, natural resource conservation requires a dedication to policies and practices that sustain our ecosystem.
- 3. To provide for the minimization of negative effects related to business and population growth, industrialization and development. According to current estimates, South Carolina will have 916 square miles of new development to accommodate 1.1 million new people by 2030. This drastic expansion of man and concrete will demand that South Carolina pay close attention to land conversion rates, deforestation and the potentially negative impact of uncontrolled growth. In sum, it is vital that we carefully consider the long-term effects of current development patterns and adjust accordingly.
- 4. To provide for the regulation and enforcement of quality standards and the responsible use of natural resources. Compared to other regions in the country, South Carolina has been blessed with high quality water and air. But without constant and consistent efforts on behalf of the state, this boom could become a bane to our existence. It is vital that we regulate and enforce quality standards through the use of permits, recordkeeping, inspections and other means to sustain the low impact use of our resources.
- 5. <u>To provide for and expand programs aimed at individual-level citizen</u> <u>stewardship and education.</u> Expanding public knowledge can considerably reduce negative human impact on natural resources. Educational opportunities would include those that provide public information to encourage environmental stewardship; educate youth on South Carolina's natural resources; promote best practices in forestry and agriculture; promote fire safety; and encourage the responsible use of all natural resources.

6. <u>To provide for the prevention and response to irresponsible human behavior</u> <u>related to natural resources or natural resource destruction.</u> Mankind may very well be classified as enemy number one to natural resources. By creating various measures that prevent and deter people from violating established rules and regulations, we can better preserve our natural resources.

#### <u>Governor's Purchasing Plan –</u> Highlights

We address our state's fiscal problems by purchasing only those activities that most directly address critical natural resources issues. To put it simply: we "buy" only those activities that can and have been proven to show results. We do not purchase some services that, while still considered valuable, have been identified as lower priorities. The following table identifies key purchases within our executive budget's total state natural resources purchasing plan as well as examples of what is not being purchased. Detailed highlights of our purchasing plan are provided below the table.



#### <u> Our Plan Buys:</u>

**Expanded funding for the South Carolina Conservation Bank.** In conjunction with ongoing efforts by both public and private entities, we believe a state Conservation Bank that specifically targets large tracts divested by the major timber companies is a necessary step in a broader effort to preserve our state's environment and our quality of life. Last year, our plan proposed \$20 million to augment the Conservation Bank. Only \$5 million was appropriated by the General Assembly. In this year's budget, we propose funding the Conservation Bank at a level of \$50 million.

Marine infrastructure and resources monitoring program support. This program serves to strengthen and reinvigorate marine infrastructure in South Carolina. Marine monitoring provides South Carolina with the profitability of not only our seafood and tourism industries but also the sustainability of our ecosystem and marine aquaculture. We propose funding **\$250,000** in recurring dollars to help preserve South Carolina's aquaculture.

The enhancement of water quality. South Carolina has 29,794 miles of rivers, 407,505 acres of lakes and 401 square miles of estuaries that would benefit from a complete and maintained monitoring network. Water is becoming a competitive resource - as recent disputes with Georgia and North Carolina bear out and the monitoring and maintenance of water quality and quantity will only increase in importance. Therefore, we propose **\$500,000** in funding from the general fund.

#### <u>Our Plan Saves By:</u>

**Consolidation** of select DHEC functions, DNR, and Forestry should be consolidated into the newly formed Department of Environment and Natural Resources. Only 20 percent of DHEC's budget is for environmental activities. The duties and services of

#### Woodbury Wildlife Management Area/Heritage Preserve

In 2006/2007 the South Carolina Department of Natural Resources partnered with The Conservation Fund and The Nature Conservancy to purchase the 25,668-acre Woodbury Tract from International Paper.

Due to closing deadlines and availability of funding, the DNR acquired the tract in two phases. In August 2006, DNR acquired a 56 percent undivided interest in the tract with funds from the South Carolina Conservation Bank and proceeds from a Heritage Land Trust Fund bond. The Conservation Fund and The Nature Conservancy jointly held the remaining 44 percent interest while the department secured additional funding.

In July 2007, the department acquired the remaining 44 percent interest from The Conservation Fund and The Nature Conservancy for \$12,934,686. The total acquisition price for the property was \$28,894,686. Funds for the acquisition were provided through bonding proceeds and existing revenue from the Heritage Land Trust Fund; a \$5 million grant from the South Carolina Conservation Bank; а \$4,451,949 grant from the National Oceanic and Atmospheric Administration; \$2,050,000 of various grant funds from the U.S. Fish and Wildlife Service; and a \$3,306,754 grant from the U.S. Forest Service.

The tract is open for public use through the SCDNR Wildlife Management Area program.

Forestry can be provided by DNR. This will allow for an adjustment for administrative savings. This consolidation will create efficiency within the newly formed agency, freeing up **\$1,023,462** of the general funds.

**Continuing to encourage the golf course industry to fund turf-grass research.** As the industry cites the value of this service, we feel they should fund the

continued research accordingly, once again eliminating the need for a state subsidy of **\$145,200** in state appropriated funds.

**Making pesticide licensure programs self-sufficient.** Nearly all licensed professions under LLR are self-sustaining. In continuing this effort of creating a self-sufficient pesticide licensure program, we have pushed for contracting with LLR to provide more efficient online certificates and renewals and extending renewal cycles to two years. Fees for seminars and certification should only be increased if necessary after the program has been made more efficient. The self-sufficiency of this program would result in a cost saving amounting to **\$386,727**.

**To produce efficient sustainable forestry, integration of PSA forestry efforts with Clemson academic programs becomes a necessity** – provided that the Forestry Commission is allowed to perform any outstanding activities, if considered a priority. Integration provides strengthening and efficiency for the program while **conserving \$1,912,406** in general funds for more core functions of government.

**Meat inspection**, such as testing and inspections of meat and poultry processing operations is a necessary activity to ensure the safety of South Carolina's food products. While these actions are of high importance in the health of our state's citizens, it remains unnecessary to duplicate an action over and over. This activity should be subsumed under current DHEC operations, thereby saving an estimated half of its current general fund needs. Our plan saves **\$693,812** of general funds.

**Reducing the impact of animal agriculture on the environment** reduces the environmental impact of animal waste through statewide research and education programs for animal agriculture producers. Though it is imperative that we reduce the effects of animal waste on the environment, we feel these activities should be supplemented by consumers. By creating a more fee-based system, we are able to **salvage \$100,000** of general funds.

**Agency consolidation** works to maintain administrative savings by consolidating select DHEC functions, DNR, and Forestry into the new Department of Environment and Natural Resources. Creating an integrated agency saves South Carolina taxpayers **\$537,783.** 

**Wildland firefighting** protects life, property and the state's natural resources. It also collaborates with various agencies in times of risk incidents such as hurricanes and natural disasters. This program maintains a vital role in the Forestry Commission, though it should be supplemented by a fee-based system. We feel this activity should be decreased by **\$1,000,000** and replaced by an increase in fees which would be assessed against private landowners in need of such services.

#### <u> Making Tough Choices:</u>

Given the state's finite amount of resources, we had to make some difficult choices regarding which activities to fund or not fund. While the activities listed below may well have merit, when comparing them with other activities, we did not think their anticipated outcomes would be as effective in achieving our goal. The following reflects some of those difficult choices:

**Non-core mariculture and aquaculture programs.** We propose limiting DNR's role in mariculture and aquaculture to permits, compliance, and research of significant benefit to South Carolina taxpayers. We believe that research for species like red drum is related to a viable state industry, but other research efforts can be performed by the industries, states and nations that realize the benefit – allowing us to rededicate **\$418,816** in general funds to more critical needs.

Shifting the Natural Resources and Environmental Research and Education study on Recreation and Tourism opportunities in South Carolina funding from Clemson PSA to individuals and private industry would serve as a more appropriate source of funding. This proposal saves **\$67,992** of general funds.

**Nuisance species abatement.** South Carolina currently funds studies of the techniques for minimizing the impact of nuisance species such as beaver. We feel that, given our current budget situation, advancing the technology for eradicating nuisances is a lower level priority for government. DNR used to perform activities related to nuisance species; however, the agency now refers individuals to private Nuisance Wildlife Control Operators. In step with DNR, Clemson PSA should also defer to the private sector for related activities, **saving \$89,895** in general funds.

**Forestry enforcement.** Forestry officers conduct timber theft and fraud investigations. Wildfire prevention and suppression were more imminent needs for the Forestry Commission, so we were forced to choose between improving suppression measures and the **\$278,623** in general funds for this service. Fortunately, the strengthened force of DNR Wildlife officers is well-positioned to carry out this function.

**Television, web, print and radio entertainment**. Productions like "Making It Grow" and others are a difficult choice when compared to health care, law enforcement, corrections and other critical state functions. We believe it would be beneficial to coordinate outreach with the Department of Agriculture and re-evaluate the PSA communications strategy to ensure that these efforts are focused on serving the core agricultural constituency. We propose a 1/3 reduction in television, web, print, and radio, rendering a comprehensive savings plan of \$427,388 in general funds.

**Forest renewal program financial assistance.** Financial assistance is provided for private, non-industrial landowners for the first 100 acres of a project. Critical needs in other budget areas took precedence over the state's contribution of **\$200,000** for this landowner subsidy.

Please see the Appendices for a complete listing of the Governor's Purchase Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy.

# Improve the Safety of People and Property

# Improve the Safety of People and Property

A primary focus of this administration has been South Carolina's quality of life. Many areas fall under the heading "quality of life" and one of the most important is public safety. A citizen's ability to live free from criminal activity and unnecessarily harsh results of natural or manmade disasters is paramount when considering quality of life. When disaster strikes, citizens should be confident that the state will effectively respond to and resolve the current crisis.

South Carolina is fortunate to have committed troopers, officers, and employees working in its public safety agencies. Despite these efforts, South Carolina continues to face many challenges in the area of public safety, demonstrated by crime, natural or man-made disasters, and accidents at rates higher than most of its Southeastern neighbors.

A recent Federal Bureau of Investigation (FBI) report ranked South Carolina second in the nation in violent crime (trailing only Washington D.C.). Many factors contribute to the struggles that South Carolina has experienced in this area (e.g., population density, composition of the population – particularly the concentration of youth, climate, economic conditions, strength of local law enforcement agencies, citizens' attitudes toward crime, cultural factors, education levels, Governor Sanford's Goals for Improving the Safety of People and Property are to:

- Decrease personal injuries and property damage that result from natural and manmade disasters (noncriminal) and criminal activities.
- ✓ Increase the percentage of offenders managed successfully.
- ✓ Increase emergency response and recovery following natural and man-made disasters and criminal activities.
- Increase citizens' confidence in their safety.

crime reporting practices of citizens, and family cohesiveness). Nevertheless, the state continues to have a problem with crime, as evidenced by the sizable incarceration rate.

South Carolina is also vulnerable to natural and technological hazards. The threat posed by these hazards are both immediate (e.g., hazardous chemical spills, hurricanes, tornadoes) and long-term (e.g., droughts, chronic chemical releases). These hazards disrupt day-to-day activities, cause extensive property damage, and threaten lives. Natural hazards (e.g., hurricanes, tornadoes, severe storms, floods, earthquakes) have always posed significant threats to South Carolina. The expansion of chemical usage is raising the risk posed by technological hazards (e.g., hazardous chemical releases/spills) in South Carolina, such as the one experienced in Graniteville several years ago.

Finally, South Carolinians face numerous singular hazards such as automobile accidents and hunting and boating accidents. For example, South Carolina has been cited as having the second most deadly roads in the nation. The foregoing factors impact upon the economy and quality of life in South Carolina makes an improving the safety of people and property a priority in the budgeting process.

#### **Developing Our Purchasing Priorities**

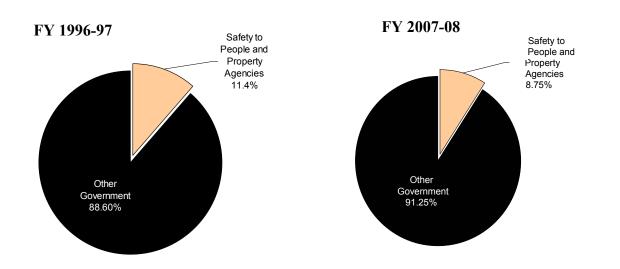
To develop our purchasing priorities, we first established major indicators that quantitatively monitor the annual progress being made toward the goal of improving the safety of people and property within the state. These quantitative measures, as determined by the FY 2008-09 Safety to People and Property results team, are loosely assembled into one of four categories:

- 1. Decreasing personal injuries and property damage that result from natural and man-made disasters (non-criminal) and criminal activities.
- 2. Increasing the percentage of offenders managed successfully.
- 3. Increasing emergency response and recovery following natural and manmade disasters and criminal activities.
- 4. Increasing citizens' confidence in their safety.

#### Where we are succeeding

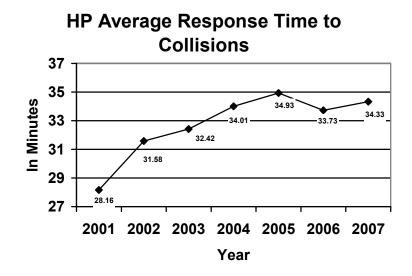
Last year the Legislature passed a bill, which was signed into law, stating that South Carolina would not participate in the implementation of the Federal REAL ID Act. This unfunded mandate by the Federal government would have forced every state to issue licenses in a uniform format and contain uniform information. Implementation of the program would have increased DMV workloads by 132 percent and pushed wait times over an hour, while costing the taxpayers of South Carolina \$25 million in startup costs and \$11 million on an annual basis. We encourage every state to join South Carolina in opposing this top-down federal mandate.

From FY 1996-97 to FY 2007-08, the major law enforcement and correctional agencies (SLED, SCDC, PPP, DJJ, DMV, DPS, and DNR) saw their budgets – as a percentage of the overall state budget – decline by over 2.65 percent percentage points.



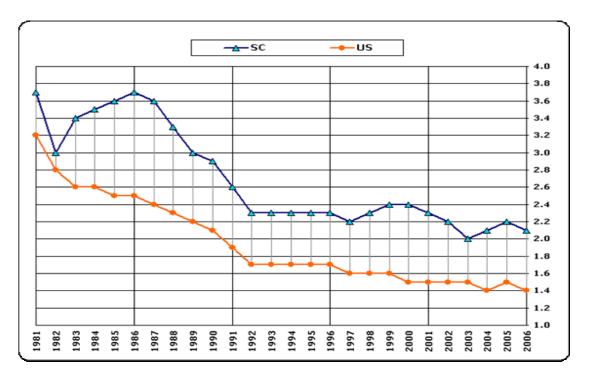
This reduced percentage of the overall budget resulted mainly from a "crowding out" of funds available to the major law enforcement and correctional agencies due to significant growth in the state's other core areas – primarily, health and education. This reduction is felt most noticeably with the retention of staff and the breakdown of older equipment.

Despite receiving a smaller portion of the state's budget, South Carolina continues to make progress in several of the established indicators relative to the safety of people and property. For example, decreases in the average response time over the last few years, the mileage death rate and the drunk driving to fatality rates all indicate continued progress in the following indicator areas: (1) preventable injury and loss, (3) emergency response and recovery, and (4) citizens' confidence.



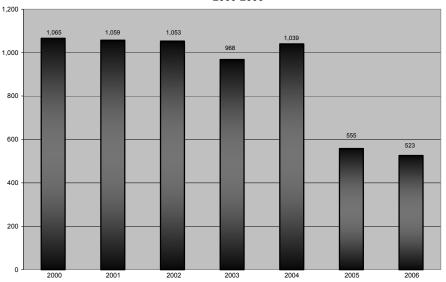
Continued progress within the indicator (2) offender management is demonstrated by a recidivism rate lightly below the national average and the GED and diploma obtainment rates by juvenile offenders at DJJ.

With regard to *preventable injury and loss, emergency response and recovery* and *citizens' confidence*, the Department of Public Safety has reported a 4.5 percent reduction in fatalities from calendar year 2005 to 2006. Although South Carolina's mileage death rate (MDR), defined as the number of traffic fatalities per 100 million vehicle miles of travel, continues to be higher than the national average, in 2006 the state continued a trend of reducing the number of traffic fatalities.



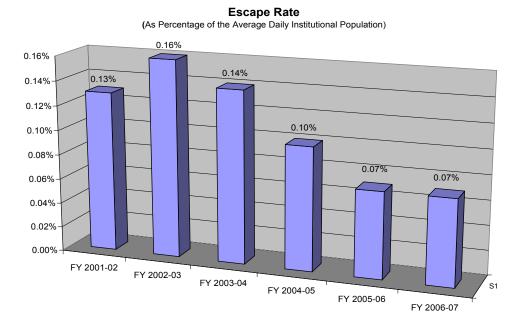
MILEAGE DEATH RATE South Carolina vs. National Average

In addition to the decline in the number of highway fatalities, South Carolina once again decreased the number of alcohol-related highway fatalities. According to a NHTSA report released in August 2007, South Carolina showed a 5.2 percent decrease in the number of alcohol-related highway fatalities in 2006. While the state remains well above the national average for percentage of highway fatalities that involved alcohol, continued progress was demonstrated in 2006.



ALCOHOL RELATED TRAFFIC FATALITIES FOR SOUTH CAROLINA 2000-2006

South Carolina is also making incremental gains in terms of *managing offenders* based on decreases in the state's inmate escape rates. These gains come even though South Carolina has a sizable prisoner incarceration rate of 527 prisoners per 100,000 population. The state's prisoner incarceration rate ranked 9<sup>th</sup> in the nation, a slight improvement from last year when the state ranked 7<sup>th</sup>. Due to managerial and policy changes, the state's inmate escape rate at the Department of Corrections has declined from 0.16 percent in 2002 to 0.07 percent in 2006.



IMPROVE THE SAFETY OF PEOPLE AND PROPERTY 184 The combined assault rate – the number of inmate assaults on fellow inmates, inmate assaults on guards and inmate assaults on other persons – has decreased from 4.3 percent in FY 2004-05 to 3.5 percent in FY 2006-2007.

Additional offender management successes are reflected in DJJ's School District receiving "excellent" absolute for the fourth consecutive year, as well as an "excellent" improvement rating for the third time in the last four years. With these ratings, DJJ received a Palmetto Gold Award for the fourth consecutive year.

DJJ measures to alleviate overcrowding and meet minimal constitutional standards to ensure the safety of juveniles within its facilities, the Department significantly decreased the number of lawsuits brought against the Department. In 2003, DJJ had 31 pending lawsuits brought by inmates in the Department's care. From 2004-2005, 12 additional lawsuits were brought by inmates against the Department. Currently there are only two pending lawsuits against the Department. The incidents that are the subject of the two pending lawsuits occurred in 2002 and 2004.

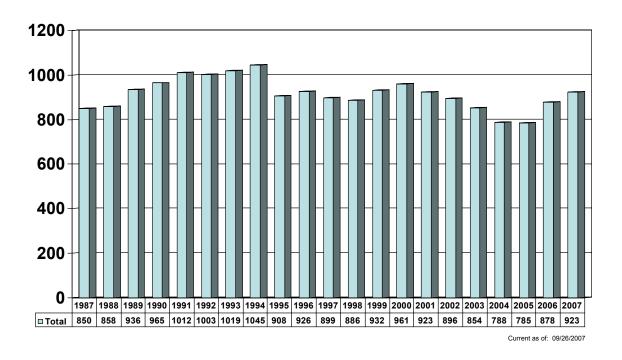
SLED has also progressed in indicator area (4) *Increasing citizens' confidence in their safety.* The Division increased the number of criminal DNA profiles that it maintains from 63,300 in FY 2005-06 to 87,230 in 2006-07. Due to this increase, the number of offender hits increased from 253 in FY 2005-06 to 392 in FY 2006-07, a 54 percent increase. The number of forensic hits also increased from 86 to 155, an 80 percent increase. In addition, SLED's turnaround times for analysis screenings decreased significantly. Drug analysis turnaround times were reduced from an average of 87 days to an average of 62 days, a 28.7 percent reduction. Toxicology turnaround times were reduced from an average of 58 days to an average of 37 days, a 36.2 percent reduction. Finally, trace analysis turnaround times were reduced from an average of 54 days to an average of 29 days, a 46.3 percent reduction.

#### **Opportunities for Improvement**

South Carolina must still improve in a number of critical areas to achieve our goals for public safety. These include improvements in (1) preventable injury and loss, (3) emergency response and recovery, and (4) citizens' confidence as reflected in the state's 2<sup>nd</sup> national rank in violent crime, as well as (2) offender management as reflected in the state's high incarceration and adult recidivism rates.

With regard to *preventable injury and loss, emergency response and recovery* and *citizens' confidence,* while the number of alcohol-related fatalities has fallen over the past several years, the state is still experiencing a spike that began in the late 1990s. This differential between the state and the national average provided South Carolina with a ratio of alcohol-related fatalities to overall fatalities that was among the highest in the nation. As such, we remain committed to greater reduction in alcohol-related traffic deaths and have taken steps toward reducing such deaths.

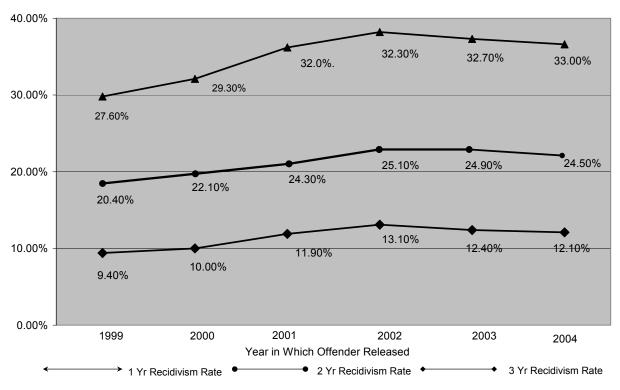
First, we continue to encourage the General Assembly to pass legislation strengthening our state's DUI laws. We believe H.3496, which has already passed the House, is a good start. Second, we plan to improve enforcement of drunk driving laws by continuing to increase highway traffic enforcement through the funding of new officers for the fourth year in a row. This year, we intend to fund 50 additional Highway Patrol officers and 10 new State Transport Police officers. These increases continue to reverse years of field officer declines at the Department of Public Safety. For example, the number of commissioned Highway Patrol officers was at an all time low just four years ago. However, with our recommendation in this budget, these officers will be at an all time high.



Highway Patrol Commissioned Officer Manpower

Highway officers currently patrol over 66,242 miles of state roadways, enforce traffic laws, investigate collisions, assist motorists, and provide a safe motoring environment for the public. An increase in troopers will help combat the state's high drunk driving rate as well as continually improve the response time to collisions.

Improvements are also needed in South Carolina's adult recidivism rates. The percentage of re-offenders from those that have spent time in the state's correctional system has risen steadily since 1999. While the state's recidivism rate of 33 percent is slightly lower than the national rate 33.8 percent, it remains too high, particularly when compared with recidivism statistics from previous years.



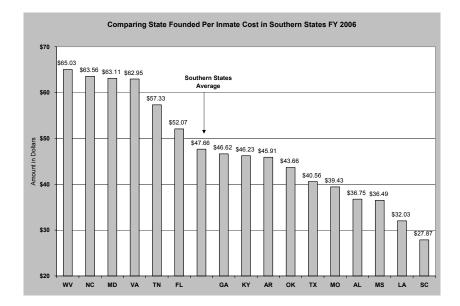
1 Year, 2 Year, & 3 Year Recidivism Rates since 1999

With an incarceration rate that ranks 9<sup>th</sup> in the nation, we encourage relevant parties to explore alternative sentencing in our criminal system. With the cost of maintaining prison facilities continuing to rise, our state is faced with two options: continue to increase funding to construct and staff new prisons or find different methods of punishing/rehabilitating criminals.

#### **Purchasing Priorities**

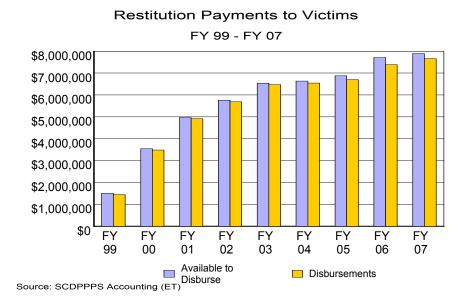
The major funding priorities are those that best achieve the results needed for our goal. The four key purchasing strategies, as determined by the FY 2008-09 Safety to People and Property results team, are defined as follows:

To provide for the preparation and prevention of criminal activities and natural and/or man-made events. To ensure that an agency is prepared for either criminal activity and natural or man-made disasters, it must be adequately staffed, equipped, trained, and have a proven, executable plan in place to deliver its services. An agency's ultimate goal in preparing for either criminal or non-criminal events is to reduce the risk of harm to people and property that are either associated with, or come in contact with, these events. Prevention is an additional step to preparedness that can hasten factors that encourage criminal activities or man-made disasters. <u>To provide for the effective management of the state's offender population</u>. The goal of effectively managing offenders is the same as the crime prevention goal – reduce the risk of harm to people and property that are either associated with, or come in contact with, criminal activities. South Carolina ranks last in the Southeast in funding per inmate per day at \$27.87 (Southeastern average is \$47.66).



<u>To provide for the enforcement of state laws</u>. The primary focus of this strategy is to ensure that agencies possess the tools necessary to enforce the laws of South Carolina. For example, additional law enforcement officers can prevent crime and results in greater compliance with state laws.

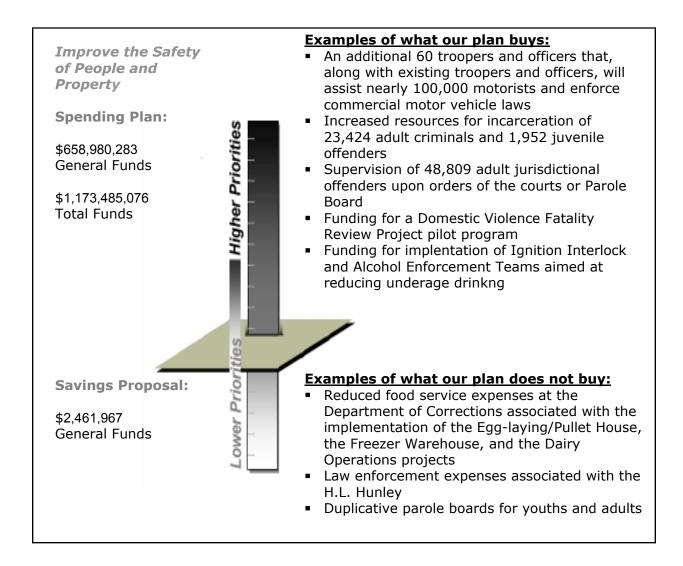
<u>To provide for response and recovery activities following criminal activities and natural or man-made events</u>. Once an event occurs, be it a criminal activity or a disaster, the state must be prepared to quickly execute a response and recovery plan. A recovery and response plan may include activities such as criminal investigations, responses to traffic accidents, and disaster cleanups. An effective plan will increase the public's confidence in its safety.



Another example is the victims' restitution program managed by the Department of Probation, Parole, and Pardon Services (PPP). PPP has steadily increased the total dollar amount of restitution payments collected and disbursed to victims. Last year PPP collected and disbursed \$7,654,990 to victims. Since July 1, 1998, PPP has collected and disbursed \$50,282,186 to victims.

#### **Governor's Purchasing Plan** – Highlights

We address our state's fiscal problems by purchasing only those public safety services most needed by citizens. We do not purchase services that, while still considered valuable, have been identified as lower priority. The following table identifies key purchases within our executive budget's total state public safety spending plan as well as examples of what is not purchased. Detailed highlights of our purchasing plan are provided below the table.



#### <u> Our Plan Buys:</u>

**Troopers and state transport police officers to patrol over 66,242 miles of state (and local) highways and enforce traffic laws, investigate collisions, assist motorists, and provide a safe motoring environment for the public.** During FY 2006-07, these troopers assisted 73,071 motorists, issued 8,665 DUI tickets,

and investigated 65,353 collisions. Enforcement of commercial motor vehicle laws by State Transport Police (STP) resulted in 65,356 driver and vehicle violations with 5,157 drivers and/or commercial motor vehicles placed out-of-service. We propose to **increase recurring funding** for this activity by **\$3,342,135** and **increase nonrecurring funding by \$2,835,585.** This increase will purchase an additional 50 highway troopers and 10 state transport police officers. An increase in the number of troopers will help combat the state's high drunk driving rates as well as lower the Highway Patrol response time to collisions. Additionally, we propose an **increase of \$10,000,000 in non-recurring funds** to provide the necessary vehicles and ancillary equipment required of these troopers and officers.

**Information Technology program to provide support for over 250 active programs at SLED.** As an example, SLED maintains a database of over 87,230 criminal DNA profiles. Due to an increase in demand placed on the SLED IT infrastructure and agency, we propose to **increase recurring funding by \$761,100**. This funding will be used to hire seven new Senior Information Resource Consultants, two Senior Applications Analysts, and one Project Manager.

**Funding for a Domestic Violence Fatality Review Project pilot program.** In January 2006, the South Carolina Domestic Violence Fatality Review Task Force issued its report which recommended establishing the Domestic Violence Fatality Review Project. This program, which has been successful in other states, aims to formulate recommendations for collaboration on domestic violence investigation, intervention and prevention by coordinating with locally based review panels. We propose to **provide non-recurring funding in the amount of \$100,000** to establish this pilot program.

**Funding for incarceration of 23,424 adult offenders at the state's seven high-security, eight medium-security, eleven minimum-security, and three multi-female institutions.** These services provide for the proper housing, care, treatment, feeding, clothing, and supervision of inmates within a controlled and structured environment. We propose to **increase recurring funding** for this activity by **\$9,607,920** in general funds in order to provide 228 correctional officers plus other operating expenses for additional perimeter post coverage at correctional facilities, the special management unit, and the headquarters gate at Broad River Road.

**Funding for lock-up unit at MacDougall/Wateree.** Our budget also proposes to **increase recurring funding by \$364,621** for 9 officers, plus other operating expenses, for a 16 bed lockup unit at MacDougall/Wateree.

**Maintenance and renovation projects around the Department of Corrections (DC).** Much of the 6.3 million square feet maintained by the DOC (spread over 29 institutions and various support facilities) is aging. The agency has identified over \$43 million of deferred maintenance/renovation projects that need to be implemented. Our funding represents a portion of the deferred maintenance/renovation needs including locks, fencing, roofs and external barrier alarms, and adheres to one of the department's strategic goals of providing a safe, secure and suitable environment for inmates and employees. We propose an **increase of \$8,500,000 in non-recurring funds** and an **increase of \$1,000,000 in recurring funds** to maintain and renovate projects around the

**Security, vehicle, communication, and safety equipment replacements.** Much of the safety and security equipment currently used by employees at DOC needs to be replaced. We are committed to ensuring that these employees have the proper safety equipment necessary to carry out their duties. To replace several institution perimeter fences, purchase buses and vans along with security equipment for staff members including body armor, we are seeking an **increase of \$11,000,000 in nonrecurring funds** and an **increase of 1,000,000 of recurring funds**.

Admissions Overflow Center to assist in the incarceration of 1,952 juvenile offenders at the Department of Juvenile Justice. These services provide aroundthe-clock custodial care to committed juveniles. With the completion of two new dorms in March, DJJ plans to use one of the older existing dorms to house admission juveniles for the short period of time needed to locate an appropriate bed for them. This will help avoid overcrowding at the agency's three evaluation centers. We propose to **increase recurring funding** for this activity by **\$904,125 in general funds** and **an increase of \$20,330 in non-recurring funds.** 

**Replace dormitories at DJJ.** We are also proposing an **increase of \$7,660,374 in non-recurring funds** to continue the replacement of existing dormitories on DJJ's Broad River Road Complex (BRRC). Non-recurring funding has been provided to replace four of the ten dormitories recommended for replacement over 15 years ago. With this additional funding, the agency could replace six dorms, leaving four to be replaced in future budgets. The construction of these dorms is not intended to expand DJJ's secure bed space, but to improve supervision and ensure that the population is housed under constitutional conditions, thus enhancing juvenile and staff safety.

**Intensive probation and parole supervision of juvenile offenders leading to 85,511 community service hours being performed.** These services help to reduce juvenile crime and enhance community safety by focusing intensive services on serious, violent and chronic offenders. We propose **increasing recurring funding** for this activity by **\$741,424** in general funds to hire an additional 10 intensive parole officers to complete the statewide expansion of this successful program. Additionally, we propose an **increase of \$25,616 in non-recurring funding** to provide the ancillary equipment required for these parole officers.

**Community supervision leading to 80 percent fewer juvenile parole revocations than during FY 1998-99.** While the agency provides intensive supervision of its juvenile offenders, supervision alone cannot address the underlying factors that place them at high risk for involvement in the juvenile justice system. Therefore, we propose to increase recurring funding for this activity by \$778,000 in general funds to provide weekly drug screenings, life-skills and social-skills training,

individual counseling, family counseling, substance abuse counseling, and mentors for each juvenile. This expansion of an existing program will enhance the success of the offender in their community and move them toward becoming productive citizens.

**Community Supervision of 48,809 adult jurisdictional offenders.** These services include the regular supervision of adult jurisdictional offenders upon the orders of the courts or the PPP's Parole Board. In order to protect the safety of our agents in performing their duties, it is essential that the proper safety and equipment be provided. We propose to **increase recurring funding** for this activity by providing **\$744,043 in general funds** during FY 2008-09. Additionally, we propose an **increase of \$91,180 in non-recurring funding**. This funding will replace safety items such as flashlights, holsters, and firearms. By replacing the Department's weapons, we can provide agents with reliable weapons and reduce the costs of repair and upkeep. This funding will also help establish a five-year rotation on body armor for agents.

**Implementation of Ignition Interlock.** On June 15, 2007, the governor signed into law the Prevention of Underage Drinking and Access to Alcohol Act. The Act establishes Alcohol Enforcement Teams aimed at reducing the incidents of underage drinking. We propose **providing recurring funding** for this activity by **\$500,000**. Also included in the Act are provisions requiring the use of ignition interlock devices for second and subsequent DUI offenses. Offenders are required to have their device inspected every sixty days and the data from this inspection sent to PPP. We propose **increasing nonrecurring funding** for this activity by **\$968,290 in general funds** to provide the first year's funding of the cost of the Ignition Interlock program. The revenue collected from the participants can be deposited into the Ignition Interlock Fund, thereby allowing the Fund to generate a cash balance that can be used to cover program expenditures for future years.

#### <u>Our Plan Saves By:</u>

**Reducing expenses associated with food services** at the Department of Corrections. In the FY 2004-05 Appropriations Act, the General Assembly included a proviso that allowed the Department of Corrections to secure private funding to build three egg-laying houses so that the department could become self-sufficient with its egg-based needs. While the initial goal was self-sufficiency, early estimates pointed to a project that would generate excess cash which could then be used to reduce the general fund needs of the agency. In addition to the egg-laying operation, the agency has sought to achieve self-sufficiency in it dairy operations. In the FY 2005-06 Appropriations Act, the General Assembly included a proviso which would allow the Department to secure private funding to construct and maintain a dairy operation. Noting these initiatives, our budget proposes a two year phase out of the general fund needs for agricultural operations at the Department. When factoring in the projected annual cost of production and estimated debt service for these projects, we feel that the agency should be able to **save \$100,000 annually** in general funds.

**Combining Parole Boards** at DJJ and PPP. Currently, the state has separate boards at PPP and the Department of Juvenile Justice. The parole board at PPP has seven members and a budget of \$699,350 while the DJJ board has a budget of \$806,862 with ten members. Despite having a larger budget, the DJJ board hears far fewer cases per year. Because these two parole boards have very similar missions, we feel this presents an opportunity to gain efficiencies and savings by merging them. Combining the two boards will **save \$425,000 annually** in general funds.

### <u> Making Tough Choices:</u>

Given the state's finite amount of resources, we had to make some difficult choices regarding which activities to fund or not fund. While the activities listed below may well have merit, when comparing them with other activities, we did not think their anticipated outcome would be as effective in achieving our goal. The following reflects some of those difficult choices:

**Seeking alternative funding for** the Adjutant General's Operations and Training and Public Information activities will result in a **reduction** of **\$125,288** in recurring general funds. We encourage those maintaining this unit to seek other funding in order that this service may continue.

**Reducing law enforcement expenses associated with the H. L. Hunley** will result in **savings of \$257,317** annually in general funds. We encourage the Hunley Commission to retain the services of local law enforcement or a private security firm to provide for the security of this important state artifact through admission or other revenue associated with the Hunley.

Please see the Appendices for a complete listing of the Governor's Purchasing Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy. Improve the Efficiencies and Effectiveness of Central State Government Support and Other Governmental Services

## Improve the Efficiencies and Effectiveness of Central State Government Support and Other Governmental Services

The organizational makeup, coupled with antiquated policies, prevents state government from providing the most efficient and effective services to taxpayers. This administration thinks it is past time to release government from these counterproductive restraints by changing the policies and structures of specific agencies as well as statewide practices applying to all facets of state government.

Examples of this antiquated system of state government include an executive branch structure where only 15 of more than 70 executive agencies report directly to the governor; more than 2,000 different, uncoordinated computer servers spread across state agencies; a multitude of separate accounting systems used by each member of the Cabinet, Non-Cabinet, and Higher-Ed agencies that additional technologies communicate take to effectively; and a Chief Information Officer (CIO) who reports to a board of five different elected officials and has little authority to effectively manage information systems in this state.

Government should be accountable only to those who pay for it – taxpayers. This administration continues to push for policies that will provide an efficient and effective government that maximizes value to taxpayers. A good first step in this process would be replacing the nation's only Budget and Control Board with a Department of Administration within the governor's cabinet. In this section of the budget, we will propose ways to improve the structures and policies of central state government and other governmental services to propose ways that might make them operate more efficiently and effectively. Governor Sanford's Goals for Improving the Efficiencies and Effectiveness of Central State Government Support and Other Governmental Services are to:

- Reduce fractured lines of responsibility in the executive branch of government.
- Modernize state information technology regulations to improve cost efficiency to state agencies.
- Manage state-owned assets more cost effectively.
- Centralize state accounting systems to improve productivity.
- ✓ Fix our retirement system so it can meet its obligations.

#### IMPROVE THE EFFICIENCIES AND EFFECTIVENESS OF CENTRAL STATE GOVERNMENT SUPPORT AND OTHER GOVERNMENTAL SERVICES

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#### **Developing Our Purchasing Priorities**

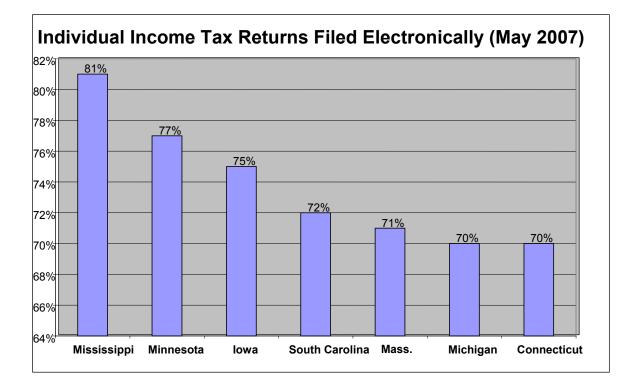
To develop our purchasing priorities, we first determined major indicators of success related to the goal of improving the structures and policies of central state government. These indicators measure whether state government is currently reaching its goal of operating efficiently and effectively. We found South Carolina is performing well in some areas; however, there are many opportunities for improvement.

#### Where We Are Succeeding

On July 12, 2007, the Government Efficiency and Accountability Committee (GEAR) released its report on how to save roughly \$500 million in taxpayer dollars by making state government more efficient. This includes streamlining agencies and changing the way we do business. Among the 63 findings in that report, one deals with the property reinsurance program run by the Insurance Reserve Fund (IRF). The contract for the IRF's property reinsurance program had not been competitively bid in 19 years.

On November 6, 2007, the Budget and Control Board took the advice of the GEAR Committee on by selecting an insurance broker, Willis of the Carolinas, to run the IRF's property reinsurance program after a lengthy competitive bid process. The group who had the property reinsurance for nearly two decades was collecting roughly \$2.5 million per year of general fund dollars in commissions Willis of the Carolinas will provide the same level of protection of the states assets for \$415,000 per year. This rate is guaranteed for three years and will save the taxpayers over \$6 million dollars in that time.

The South Carolina Department of Revenue (DOR) continues to be a leader in the percentage of individual income tax returns that are filed by electronic/non-paper methods. The latest available information published in May 2007 by the Federation of Tax Administrators placed South Carolina in the top four states in this area. South Carolina's percentage of 72 percent, up from 69 percent last year, trailed only Mississippi at 81 percent, Minnesota at 77 percent, and Iowa at 75 percent. This is especially significant because individual income tax electronic filing is not required in South Carolina. It is required in other states for certain taxpayers. With that in mind, maintaining our position as a leader in this area is a substantial accomplishment. Promoting electronic filing has saved significant cost and time for the Department, the state, and the taxpayer.



In addition, DOR, working with the Department of Commerce and other key agencies, has done an outstanding job in implementing and being the primary operator of South Carolina one stop for business (SCBOS). It goes without saying that bringing new industries into the state leads to new jobs, and many of these jobs are created by the very backbone of our economy – small businesses. Over 97 percent of all businesses in South Carolina are small businesses. They are being competitive, stimulating economic activity, attracting capital investment and, most importantly, creating new jobs. This focus on small businesses and providing an environment for them to succeed is important for our state to remain competitive.

In each of the four years prior to this administration, more businesses closed than were created, with over 3,500 more businesses shutting their doors. But in each of the past four years, more businesses have been created than lost – with over 3,000 more opening their doors. This administration realizes the need to equip the small business community with the necessary tools to succeed in this global economy. Specifically, SCBOS guides potential new business owners through the process of starting a business while making it easier for existing business owners to file and pay for business licenses.

The GEAR report included a recommendation to reduce the rates that state agencies pay the state's Chief Information Officer (CIO). Rates to be reduced included long distance services, mainframe computing services, and multiprotocol label switching. As a result

of the GEAR report, the CIO announced on August 16, 2007, that its office will reduce the rate charged to agencies.

In 2005, the Budget and Control Board hired South Carolina Interactive to develop a new portal for state government – at no cost to the taxpayers. The service requires no upfront tax dollars and is paid through a self-funded system nominal transaction fees assigned to online purchases of drivers' records. The Ethics Commission was one of the first agencies to take advantage of this service. Due to efforts within this administration, the public can now view online campaign finance reports of candidates for statewide office. We urge all state agencies to consider at the benefits of this new portal service – such as cost and time savings realized from not having to design and operate their own website. The new portal agreement will help improve South Carolina's national ranking, as *Governing* magazine currently ranks us only  $44^{th}$  when it comes to effective government websites.

#### **Opportunities for Improvement**

On February 26, 2007, the nine-member GEAR Committee was formed pursuant to an executive order. The Committee was instructed to "analyze the systems and services within and provided by the South Carolina Budget and Control Board in an effort to propose changes which will reduce costs, increase accountability, improve services, consolidate similar functions, return functions to the private sector and help South Carolina become more competitive in a world economy." The Committee's report examined how the Budget and Control Board and other areas of state government could streamline their operations and save the taxpayers nearly **\$500 million**. The General Assembly should seriously consider all of the 61 recommendations in GEAR report serious consideration to better serve the taxpayers of South Carolina.

There are many areas in government where we can be better stewards of the taxpayers' money by providing services in a more efficient and effective manner. One of the primary areas that should be looked at is state travel. The Legislative Audit Council (LAC) report on state travel, released in July 2007, reveals numerous areas where we are not being cost efficient. The LAC Report noted "There is no centralized office that is responsible for managing travel by South Carolina state agencies to ensure that travel expenditures are efficient and cost effective." The Report states that a centralized office could "use its volume of travel to reduce costs, improve communication and training about travel policies, and develop expertise in travel practices." For example, a centralized state travel office could negotiate and purchase bulk travel from hotels, conference centers, and airlines. The LAC report estimates that the cost savings to the taxpayers would be \$1.6 million if the state used its bulk purchasing power to obtain contracts with airlines.

The administration continues to push for more flexibility in the human resources policies of state government. Currently our managers do not have the tools needed to

runs agencies effectively. Outdated regulations tie the hands of directors, preventing them from getting the most out of their employees. In fact, we have a system that – after an employee serves a standard probationary period – makes it virtually impossible to remove that employee from the state payroll. This has created a government with only two percent of employees being "at-will" – almost unheard of in the private sector.

The number of state employees in South Carolina is higher than the regional and national averages because of inefficient human resources policies.. A recent *Governing* magazine comparison of state employees showed that South Carolina has 234 employees per 10,000 in population is 35 percent more than the national average of 174 state employees per 10,000 in population. By comparison, North Carolina had 229, Georgia 179, Texas 157, and Florida only had 120 employees per 10,000 in population – almost half of South Carolina. We suggest updated human resource regulations and more efficient administrative policies are needed to put us in line with the rest of the nation.

One policy that is vital to bringing the number of state employees in line with the rest of the nation is to address the rehiring of prior employees enrolled in the Teacher and Employee Retention Incentive (TERI) program. Agencies have an opportunity to demonstrate fiscal prudence with the taxpayers' money by rehiring TERI employees only in extreme cases. By the end of FY 2007-08, almost 800 state employees will be set to leave the TERI system. However, current law allows an agency to rehire the former TERI employee if he or she is separated from the agency for only one day. This scenario forces the taxpayer to pay an employee's salary in addition to an employee's retirement package. For this reason, we are recommending that agency directors evaluate former TERI employee job duties to determine if they may be distributed among others in the agency, while also looking to hire qualified individuals that may be trained for the long run. According to numbers from the Human Resource Office in the Budget and Control Board, if each agency's budget were reduced by taking the difference between the average TERI employee salary and the average salary for that agency, an annual cost savings of **\$17,573,421** in general and other fund dollars would be provided.

#### **Purchasing Priorities**

Having determined where we are succeeding and where opportunities for improvement exist, we next identified some proven or promising strategies to determine our purchasing priorities and best achieve our goals. The key strategies we identified are as follows:

<u>Provide effective and efficient central state human resources support.</u> Managers and employees need more flexibility to provide effective service to citizens in the 21<sup>st</sup> century. Our proposed changes to human resources regulations and staffing will save taxpayers money and increase managers' ability to change their agencies' staffing plans

as changing circumstances require. We would push to modernize state human resources regulations to improve efficiency.

<u>Provide effective and efficient central state information technology support.</u> Many agencies across the state are not using the most efficient means in maintaining their websites and other technological operations. With the recent contractual agreement between South Carolina Interactive and the state, it is essential that South Carolina Interactive effectively market the benefits of online services that will save the state and taxpayers money. We would push to reduce technology costs that all state agencies are forced to pay.

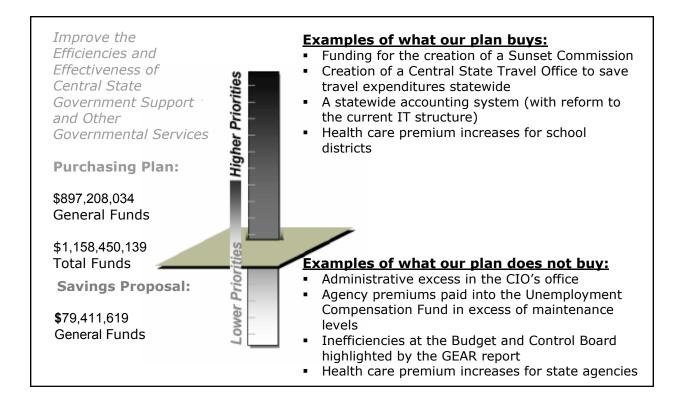
<u>Provide effective and efficient central state finance support.</u> We need to collect debts owed to the state. With a keen eye on the North Carolina lottery, we propose significant savings in retailer commissions and more efficient means for the lottery to operate, which should redirect additional dollars into K-12 education without impacting overall lottery revenues. We would push to make revenue collections more efficient – especially by continuing to increase electronic filing.

<u>Provide effective and efficient central state administrative support.</u> By disposing of excess property and co-locating state agencies that deal directly with the public, citizens can take care of state business without having to search through a myriad of locations. We will also continue to push for a more cost efficient method to operate our fleet of vehicles across the state – including cost savings from recommendations in the recent vehicle study. We push to create a system that is more efficient regarding state-owned assets.

<u>Provide accountability to the citizens of South Carolina in all state government services.</u> We need to pass restructuring legislation to make the executive branch more accountable to taxpayers. Our restructuring proposal is a step in the right direction toward making key functions of state government, primarily health care, education, and administration answer to the Governor's Office and thus to voters. It is imperative that we reduce the fractured lines of responsibility in the executive branch of government.

#### Governor's Purchasing Plan - Highlights

To create a more efficient and effective central and state government, we address our state's fiscal problems by purchasing only those administrative services most needed by citizens. We do not purchase some services that, while still considered valuable, have been identified as lower priority. The following table identifies key purchases within our executive budget's total state administration purchasing plan as well as examples of what is not purchased. Detailed highlights of our purchasing plan are provided below the table.



#### <u>Our Plan Buys:</u>

**Establishment of a Sunset Commission to evaluate whether government programs should be continued.** In the past, the House of Representatives has adopted a measure which would have created a Sunset Commission as described earlier in our "Fix the Structure" section. Unfortunately, this legislatively-controlled division of the LAC was not adopted by the Senate. Our budget provides **new funding of \$585,000** for the creation of a Sunset Commission next year.

**Tax collections, compliance, and processing.** In recent years, our cost to collect taxes has been reduced to \$.00678 per dollar. At the same time, enforced collections

now exceed \$300 million, with total collections exceeding \$6 billion. Noting this, we propose to **maintain funding** at **\$19,201,868** in general funds for tax collections, compliance, and processing during FY 2008-09.

**Taxpayer assistance**. Taxpayer assistance includes the Contact Center as well as regional and satellite offices that provide statutory compliance with registration, licenses, and explanation of correspondence and forms. Taxpayers need a clear, trustworthy channel of communication to answer questions about their taxes. We propose to **maintain funding** at **\$3,770,129** in general funds for taxpayer assistance during FY 2008-09.

**Continued health care coverage for teachers and school district employees**. In the past, we have proposed sufficient funding to cover the cost of health care premium increases for all of state government. This year we are in a much tougher budget situation - partially due to excessive government growth in the past two years. As this is the case, we believe state agencies have the necessary funding capacity for FY 2008-09 to cover these premium increases. However, we continue to keep our commitment to keep dollars in the classroom by funding health care premium increases for teachers and school district employees. We propose a net funding increase of **\$16.5 million** in general funds towards the state employees' health plan for teachers and employees of school districts.

**Statewide budget development analysis and implementation.** The Budget and Control Board's Office of State Budget (OSB) assists the governor and General Assembly in the preparation and implementation of the annual state budget. We propose to **maintain funding** at **\$2,792,602** in general funds for the OSB during FY 2008-09.

A Central State Travel Office. The LAC recently reported that inefficiencies in managing state travel are a result of our state not having a centralized office responsible for ensuring that agency travel expenditures are cost effective. This type of office will use the state's high volume of travel to reduce costs and oversee each agency in being efficient in its travel practices. Specifically, the newly created Central State Travel Office within the Comptroller General's Office in conjunction with the Office of Procurement will establish strict guidelines that will ensure that each agency adheres to the contractual agreements established with airlines and hotels consistent with the idea of utilizing taxpayer dollars in the most efficient manner for their state travel needs. It will also be the responsibility of this new office to generate savings by negotiating bulk airline and hotel/motel purchases.

Other states, such as Louisiana and Mississippi, and the federal government have a central office that handles travel. Currently, Mississippi's central travel office consists of one employee. It is time for South Carolina to fall in line with the travel practices of other states and the federal government - as a centralized travel office will produce

more efficient agency travel and save taxpayer money. Our budget provides **new funding of \$50,000** for the creation of a Central State Travel Office.

An integrated financial reporting and management system for the state, which is essential to standard and meaningful multi-year technology planning. Last year, we indicated our concerns with implementing the South Carolina Enterprise Information System (SCEIS) without reforming the structure of the Chief Information Officer's (CIO) office. A CIO in our proposed Department of Administration would lead to innovation in technology, strategy, and oversight. A strengthened CIO could ensure cost-effective, reliable delivery of technology infrastructure and services, as well as governance that involves all stakeholders in technology decision-making in state government. A CIO accountable to one person rather than a board is also critical to successful implementation of the SCEIS project.

While this project offers a potential of up to \$120 million dollars in annual work process savings after five years of implementation, it also brings the potential for significant cost overruns and failure if not managed properly. Under the current structure, the CIO answers to the Director of the Budget and Control Board, who answers to five separately elected officials. In a report assessing the state's management of IT, the Gardner Group finds South Carolina to be the only state in the Southeast or the Middle Atlantic with a CIO position with narrow influence and with structurally deficient depth of support.

If a restructuring plan to make the CIO more accountable to the governor is adopted by the General Assembly next legislative session, we will support **new funding** in the amount of **\$4,900,000 in non-recurring CRF funds** for the continuation of completing the five-year SCEIS project. Like last year, we believe this is a significant opportunity to reform South Carolina's government and make it more efficient.

#### <u> Our Plan Saves By:</u>

**Moving to night time cleaning services for most state offices.** The Facilities Management Office of the General Services Division currently provides daytime custodial services five days a week for most buildings that they manage. The Facilities Management Office reports that it would be more efficient to clean offices at night when they are not occupied. In fact, most government as well as private sector offices, receive janitorial services at night. State agencies that lease property from the private sector – including the many divisions within the Budget and Control Board with offices in the Capitol Center Building – receive standard nightly cleaning service with no reported problems. This simple and logical change would save the taxpayers approximately **\$1,000,000** annually.

**Moving health plan members to generic drugs**. For 2006, pharmacy costs were just over \$300 million and accounted for approximately 30 percent of the total State

Health Plan expenditures. Currently, there are 8 therapeutic classes that represent nearly 24 percent of Plan cost and 21 percent of claims utilization. As the state discovered through its 2003 creation of a Preferred Drug List, moving certain preferred drugs to equally effective, lower priced drugs can lead to significant savings for the state. A logical continuation of that process involves adding these classes of drugs to the equation and it is our understanding that the board has already taken steps to implement this plan. This would create a cost savings of **\$16,400,000**.

**Establishing a Network Management Approach for Chiropractic Care**. The State Health Plan currently offers unlimited chiropractic services without any medical or utilization management specifics for that benefit. Partially as a result, chiropractic is now the leading professional specialty in terms of claims payout costing over \$23 million last year. From 2004 to 2006, growth in chiropractic expense per person has increased by an average annual rate of 16.8%, compared with 5.8% a year for the overall plan. 25% of the plans participants had expenses over \$1000 a year, 126 patients (out of 350,000) spent over \$10,000 last year, fourteen patients exceeded \$20,000 last year and three patients cost the state health plan over \$30,000 each last year. In order to provide more accountability in the system, the state health plan is currently adopting a network management approach for chiropractic care as the GEAR report suggests. This option implements a plan for chiropractors to join the state health plan network and follow a specific set of guidelines in order to receive state business. The cost savings resulting from this change would be **\$4,700,000**.

**Reducing operating funds appropriated to agencies as they move from their current IT systems to the South Carolina Enterprise Information System (SCEIS).** There are approximately 170 applications currently in place in state agencies that are scheduled to be replaced by the SCEIS. Funding for the operation of SCEIS will be provided by direct appropriation to the state CIO office for the support of that system. We understand that agencies are moving to the SCEIS on a rolling schedule. The cost savings resulting from this change would be **\$5,138,009** with the agencies currently online or to be online next fiscal year.

**Further reducing CIO charges.** All financial information included in the reimbursement system should be made available to anyone with a legitimate interest in access to the information. In addition, a detailed audit of the past five year's activities in the CIO reimbursement system and the CIO operations should be conducted with the goal of reducing changes to agencies to reflect their actual costs. In their FY 2007 activity-based budget report, the CIO's office shows a total of \$49.6 million in revenue for telecommunication and data services. The CIO's office has also provided information from a consultant they hired which reports that the agency only spent \$16.7 million for telecomm and data services. The result is a significant \$33.3 million gap between the CIO's office anticipated receipts and what they say they will spend for what seem to be the same services. All or part of this gap appears to be primarily in charges to CIO customers and pays for other functions within the office. It also helps explain the

huge cash balances that that CIO's office carries forward annually. The Board agreed to reduce the charges effective July 1, 2007. The Board only half implemented this recommendation. While a savings of \$1,900,000 annually is a step in the right direction, we propose fully implementing this proposal and realizing a full cost savings of **\$4,000,000** annually.

**The implementation of GEAR recommendations.** The following are other GEAR proposals that are in the process of being implemented as a part of state government: Opening the state's property reinsurance contract to competitive bidding will save the state **\$2,190,000** annually by switching to a flat fee payment rather than a commission. Closing the Business Development Office at the Budget and Control Board will create a savings of **\$130,000**. According to the Budget and Control Board, the reduction in the Commercial Vehicle Repair Program (CVRP) surcharge provides for an **\$115,000** annual savings. A reduction in the Procurement Administration Fee charged by the Budget and Control Board has resulted in a savings of **\$641,100** according to Board documents.

**Restructuring for a more accountable executive branch.** Many services throughout state government are being duplicated. This is not only inefficient but it also costs the taxpayers. LAC, members of the MAP Commission, the GEAR Committee and participants of the budget hearings all agree that restructuring is needed. The bottom line is our state government can function better and more efficiently. Restructuring will produce this by holding agencies more accountable and in turn provide better results at a lower cost. Specifically, the primary elements of our restructuring proposal are (1) reducing the number of elected constitutional officers, (2) consolidating agencies that deliver health care services into one cabinet-level agency, (3) restructuring the Department of Transportation further, and (4) moving administrative functions of the Budget and Control Board into a cabinet-level Department of Administration, like all other states in the country. The total dollar **savings for one year – \$18,100,273 in state funds** – from adopting our restructuring proposals are recognized in the separate budget goal areas that would be impacted.

**Reducing lottery commissions to approximately the national average** is an idea that we have proposed in our last three budgets to provide significant new dollars for education in our state. Data from lotteries across the country show there is no correlation between a higher retail commission and higher lottery sales. In fact, a study shows the top ten lotteries across the nation in sales had average per capita sales of \$581 compared to South Carolina's \$229 per capita sales. However, the data shows the top selling states had a retail commission that was one full percentage point less than ours and one-tenth lower than the national average of six percent.

When the Education Lottery was established, retail commissions were set at a minimum of seven percent. Had sales for the lottery's first year been \$500 million was predicted, retailers would have shared in commissions of approximately \$35 million. As lottery

sales are now over \$900 million annually, commissions are over \$66 million. In other words, retailers signed up for a program that projected average annual commissions of \$10,000. But they have been rewarded with average annual commissions of over \$19,000 per retailer. A reduction of retailers' commissions from seven percent to the approximate national average of six percent will still leave retailers making an average of over \$16,000 per store – 60 percent more than the initial projections. More importantly, paying retailers a six percent commission will free up an estimated **\$9,519,064** annually that can be used for education in our state.

Savings from a central state travel office and instituting travel guidelines. A recent LAC report on state travel shows that our state can better manage its travel. This is why we recommended in our past two budgets, and continue to do so, the creation of a Central State Travel Office. With no current centralized travel agency, we currently have over 70 agencies making travel decisions with no standard regulations - resulting in a very inefficient system. Several reports in recent years have found numerous examples of excessive spending of finite state resources. Even though our state spends tens of millions of dollars annually in travel-related costs and we have countless examples of employees staying in hotel rooms costing hundreds of dollars per night, South Carolina government has no maximum rate to limit an employee's hotel expenditures. The LAC discussed inefficiencies when it comes to agency airline purchases. Currently each airline transaction is bought at the individual agency level and results in a more expensive ticket. This additional cost to the taxpayer can be avoided by taking advantage of bulk purchasing. According to the LAC report, other states and the federal government utilize pre-negotiated contracts with airlines for We propose joining the federal government and other states by discount prices. utilizing bulk purchases with airlines. The LAC estimates each agency will reduce airline expenditures 25 percent if purchased through this mechanism.

We also propose that members of the Workers' Compensation Commission, the Employment Security Commission, and the Public Service Commission be covered by the same guidelines as other state employees when traveling 50 or more miles from their homes. The newly created Central State Travel Office within the Comptroller General's Office in conjunction with the Office of Procurement will ensure that each agency adheres to the state's travel provisions. This management, coupled with savings from bulk airline purchases, will provide an annual savings of **\$831,218** during FY 2008-09.

In addition, when looking at travel expenditures across all agencies, it is clear that some have not used taxpayer dollars in the most efficient manner during the past years. Specifically, total state travel expenditures have grown by almost 20 percent in just two years. Some agencies have done a good job in spending travel dollars while others have not had the taxpayer's best interest in mind. For this reason, we are recommending all agencies reduce travel expenditures back to FY 2004-05 levels for a total cost **savings of \$10.4 million.** 

**Removing funds for increased enforced collections.** The Department of Revenue is currently in its third year of its efforts to increase enforced collections through additional tax collectors. The department may collect revenues from any source within its jurisdiction, which may include, but is not limited to, corporate, individual, or sales tax collections. Specific emphasis is on enforced collections and outstanding liabilities. During the first year of funding the program, the DOR received \$3 million in appropriations to purchase one-time infrastructure needs to increase collections. In our executive budget last year, we recommended these dollars be returned to the general fund since the infrastructure had already been purchased. However, at the end of the budget process, these additional dollars remained in the DOR's budget. We again believe that it is only fair to recommit these dollars back to the general fund. Returning these dollars back to the general fund will provide **annual recurring savings of \$3,000,000**.

**Savings from TERI employees leaving state government.** In many instances, the Teacher and Employee Retention Incentive (TERI) program has accomplished its goal – retaining experienced teachers and good workers in critical positions of government. However, in many other instances, it has prevented qualified individuals from entering the state's workforce at lower rates of pay. The TERI program has in essence been unfair to the taxpayers of the state because it asks them to contribute more tax dollars to high-salaried managers simply because they were able to take advantage of a system. In fact, TERI employees are paid \$17,000 more than the average non-TERI state employee.

The first class of TERI participants has hit the five-year mark. We recommend that agencies rehire these employees only in extreme circumstances. Agencies should disburse job duties among remaining employees and concurrently look to hire and train qualified new hires so that the agency will be better prepared for the long run. This type of management will not only reduce duplication and create a more efficient office, but it will also create a savings for all agencies with TERI employees leaving. According to numbers from the Human Resource Office in the Budget and Control Board, if each agency's budget were reduced by taking the difference between the average TERI employee salary and the average salary for that agency, an annual cost savings of **\$17,573,421** in general and other fund dollars would be provided. We want to make it clear that this proposal is not about terminating any current employees but instead represents the natural process of replacing most positions with less tenured individuals at lower pay.

#### <u> Making Tough Choices:</u>

Given the state's finite amount of resources and an anticipated revenue shortfall of \$430 million for FY 2009-2010, we had to make some difficult choices regarding which activities to fund or not fund. While the activities listed below may well have merit,

when comparing them with other activities, we did not think their anticipated outcome would be as effective in achieving our goal of making central government as efficient as possible. The following reflects some of those difficult choices:

**The Civil Contingency Fund** is a reserve fund at the Budget and Control Board helps agencies cover unplanned expenses. Over the past two years, payments from the fund have averaged only \$43,000 per year. Therefore, during FY 2008-09, we propose cutting recurring general fund dollars in the amount of **\$161,902** to the fund.

**Making ancillary human resources functions self-sufficient.** The Budget and Control Board provides a number of human resources services such as training and development, temporary employment services, and recruiting services to various state agencies. The Board charges agencies a fee for these services. In addition to the fees they collect, these services also receive a general fund appropriation. We propose removing the general fund appropriation for these ancillary services and require the Board to justify their expenditures entirely in terms of services provided to agencies. Removing the general fund supplement for Training and Development Services, Temporary Employment Services, Recruitment Services, Workforce Planning, and Executive Education Training will save a total of **\$568,746** next fiscal year.

Please see the Appendices for a complete listing of the Governor's Purchase Plan for this goal area and for a detailed listing of what our plan saves and what our plan does not buy.

### APPENDICES

### Revenue and Allocation Summary

## Revenue and Allocation Summary FY 2008-09 Governor's Purchase Plan

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FY 2008-09 Executive Budget A1 - 1

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## Revenue and Allocation Summary FY 2008-09 Governor's Purchase Plan

## NONRECURRING GENERAL FUNDS

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### Executive Budget Purchase Plan

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Control         Total         Sector         Total         Sector         Sector </td <th></th> <td>dmin Law</td> <td>2,299,139</td> <td></td> <td></td> <td></td> <td></td> <td>30,671</td> <td>30,671</td> <td>2,268,468</td> <td></td> <td>0.0%</td> <td></td> <td></td>		dmin Law	2,299,139					30,671	30,671	2,268,468		0.0%		
Concrete         Table		tov Exec Ctrl	2,495,736	100 124				16,259 252 707	16,259 252 707	2,479,477		0.0%		
Tringle         Tringle <t< td=""><th>- 1</th><td>OV SLED</td><td>37,620,347</td><td>761,100 961,578</td><td></td><td>206 527</td><td></td><td>303,797 281 138</td><td>303, /9/ 577 665</td><td>38,UZ7,65U 11 558 283</td><td></td><td>0.6%</td><td></td><td></td></t<>	- 1	OV SLED	37,620,347	761,100 961,578		206 527		303,797 281 138	303, /9/ 577 665	38,UZ7,65U 11 558 283		0.6%		
Static         1         1         2 <th>1</th> <td>ov Mansion</td> <td>450,506</td> <td>2.22</td> <td></td> <td>20,021</td> <td></td> <td>17,995</td> <td>17,995</td> <td>432,511</td> <td></td> <td>0.0%</td> <td></td> <td></td>	1	ov Mansion	450,506	2.22		20,021		17,995	17,995	432,511		0.0%		
Sector         1/14/11         Sector         Sector <t< td=""><th>1 1</th><td>t Gov</td><td>4,975,848</td><td></td><td></td><td>93,000</td><td></td><td>245,977</td><td>338,977</td><td>4,636,871</td><td>-6.8%</td><td>0.1%</td><td></td><td></td></t<>	1 1	t Gov	4,975,848			93,000		245,977	338,977	4,636,871	-6.8%	0.1%		
Substrate         Substrate <t< td=""><th>1</th><td>ec of State</td><td>1,140,114</td><td>2000</td><td></td><td></td><td></td><td>26,803</td><td>26,803</td><td>1,113,311</td><td></td><td>0.0%</td><td></td><td></td></t<>	1	ec of State	1,140,114	2000				26,803	26,803	1,113,311		0.0%		
May Gam         Book		omp General tate Treasurer	3.270.672	nnn'ne				399,007 717,894	399,007 717,894	4,022,728 2.552.778	1.1	0.1%		
Chronic Control         (3) 40/12		tty Gen	8,043,434					270,018	270,018	7,773,416	÷	0.1%		
Commanigant Def         8 4 3 (2)         1 4 3 (2)         2 4 0 (2)		ros Coord Comm	15,360,721					23,524	23,524	15,337,197	: :	0.2%		
Matrix         1 42/32 <th< td=""><th></th><td>omm Indigent Def</td><td>8,846,927</td><td></td><td></td><td></td><td>_</td><td>,623,146</td><td>2,623,146</td><td>6,223,781</td><td>- 1</td><td>0.1%</td><td></td><td></td></th<>		omm Indigent Def	8,846,927				_	,623,146	2,623,146	6,223,781	- 1	0.1%		
BCC Bound State Market Frage State Frage St		dj General	8,327,305					185,039 64 007	425,119 64 007	7,902,186		0.1%	2 575 000	
Statistic         Statistic <t< td=""><th></th><td>&amp;C Board</td><td>37 353 256</td><td></td><td>137 77</td><td></td><td>4</td><td>769.398</td><td>4 907 169</td><td>32 446 087</td><td></td><td>0.0%</td><td>3,3,3,000 4 900 000</td><td></td></t<>		&C Board	37 353 256		137 77		4	769.398	4 907 169	32 446 087		0.0%	3,3,3,000 4 900 000	
Epidone bandlar         Ses Bolowi         55.41         56.41         56.64         56.66 </td <th>1</th> <td>tate Auditor</td> <td>3,786,007</td> <td></td> <td></td> <td></td> <td>•</td> <td>52,146</td> <td>52,146</td> <td>3,733,861</td> <td>-1.4%</td> <td>0.1%</td> <td>000100011</td> <td></td>	1	tate Auditor	3,786,007				•	52,146	52,146	3,733,861	-1.4%	0.1%	000100011	
Comm Haffer         2.283.301         2.883.301         2.883.301         2.883.303         7.88         7.88           Comm Haffer         12.874.83         2.883.431         2.883.431         2.883.301         2.833.41         2.89         2.8           Comm Haffer         12.874.83         1.587.83         1.587.83         1.687.83         2.80.83         2.81.44         2.80.44		mployee Benefits** (See Below)	55,354,181							55,354,181		0.8%		
Tution care         2000         4000         2000		ap and Gen Kes Fund*** (See Below) cmm Hicher Ed	124,520,532	(2 883 307)		U U		158 113	4 276 730	124,520,532 118 332 793		1.8%		
Clataci         (12,63/2,4)         <		uition Grants	22,188,449	1.2000001-1	-	2		10,008	35,008	22,153,441		0.3%		
Clements         12369/10         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.4369/1         3.591/06         3.43738         1.561/06         3.456/1         3.591/06         3.4369/1         3.591/06         3.43738         1.561/06         3.591/06         3.772/26         3.591/06         3.772/26         3.591/06         3.772/26         3.591/06         3.772/26         3.591/06         3.772/26         3.591/06         3.772/26         3.591/06         3.772/26         3.591/06         3.772/26         3.772/26 <t< th=""><th>1 1</th><th>itadel</th><th>16,287,740</th><th></th><th>1,537,526</th><th></th><th></th><th>474,356</th><th>2,011,882</th><th>14,275,858</th><th></th><th>0.2%</th><th></th><th></th></t<>	1 1	itadel	16,287,740		1,537,526			474,356	2,011,882	14,275,858		0.2%		
Construction         0.4300.14		lemson	112,858,871		3,030,457		202	,391,026	8,421,483	104,437,388 27 864 022		1.5%		
Fanela Marian         1 9 37 460         1 9 37 460         2 28 451         2 28 451         2 76 565         1 66 00 600         1 4 441         1 4 43         1 4		niv of Charleston castal Carolina	16 808 315		4,432,909 268,436		7	, 300, 912 620 093	0,733,001 888,529	27,801,023 15,919,786		0.4%		
Lander         10.837/30/1         10.837/30/1         10.837/30/1         10.254 (15)         6.37         10.254 (15)         6.3         7.3         2.293/30/4         7.83         7.83           SC State         183.77.430         183.77.430         183.77.430         1.96.106         1.95.010         250.000         1.73.73         2.293/32.94         4.89         2.08           USC Columbia         183.77.430         500.000         240.000         200.000         250.001         1.47.339         4.89         2.08           USC Columbia         141.610.00         200.00         200.00         200.01         2.07.339         4.89         2.89         4.89         2.		rancis Marion	19,397,460		2,284,574			504,284	2,788,858	16,608,602		0.2%		
Scata         23343(3)         500,00         447(3)         10,000         20,000         447(3)         10,001         20,000         447(3)         10,001         20,000         447(3)         10,001         20,000         447(3)         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,11         11,002,01         20,001         11,002,01         20,001         11,002,01         20,001         11,002,01         20,001         11,002,01         20,001         11,002,01         20,001         <	8 8	ander	10,937,937		359,977			323,801	683,778	10,254,159		0.2%		
OCCOMMUNIC         1101/12/13         00000         110/12/14         158         00000         110/12/14         158         028           OCCOMMUNIC         1106/050         100/12/14         100/12/14         100/12/14         108         028           OUNC         110/12/14         100/12/14         100/12/14         100/12/14         108         028           Destine         277/030         10/02/04         10/02/14		C State	23,986,739		498,129	_	с 	575,584 702.046	1,073,713	22,913,026		0.3%		
Upstate         14.663 (55         14         202,424         14         10         0.82         265.377         14.372.78         1.93         0.84           Lencation         2.705 (32)         1.80.73         1.80.74         1.80.74         1.80         0.84           Lencation         2.705 (32)         1.80.74         1.80.74         1.80.74         1.80.74         1.80         0.84           Lencation         2.705 (32)         1.90.76         2.375 (32)         1.90.76         0.84         0.84           Suttom         1.007 (660         2.375 (32)         1.60.76         2.355 (31)         4.720         4.720         0.84         0.84           Suttom         1.007 (660         9.2.346 (36)         2.473         9.100         1.605 (66)         0.84         0.86           Suttom         1.007 (660         0.81         0.80.70         1.605 (66)         0.84         0.86         0.86           Suttom         1.600 (66)         0.73 (66) (76)         1.606 (66)         0.86         0.86         0.86         0.86           Suttom         1.600 (66)         0.81 (76)         0.75 (76)         0.65 (66)         0.86         0.86         0.86           Suttom         0.75 (6		iken	11.196.080		106.096	_	<u>מ</u>	, / 32, 040 65.843	a,000,040 171,939	11.024.141		0.2%		
Beaufort         2.875.328         I         180.240         180.240         180.240         180.240         2.075.328         1.06         0.06 <th0.06< th="">         0.06         0.06         <th< th=""><th></th><th>pstate</th><th>14,658,165</th><th></th><th>202,424</th><th></th><th></th><th>82,953</th><th>285,377</th><th>14,372,788</th><th>1</th><th>0.2%</th><th></th><th></th></th<></th0.06<>		pstate	14,658,165		202,424			82,953	285,377	14,372,788	1	0.2%		
Lancaster         2.7/0,033         3.3.01         3.3.01         9.506         4.56         5.55,37         4.56         0.06           Sumter         2.7/0,033         3.3.01         1.9.606         4.369         2.258,37         4.56         0.06           Sumter         4.406,60         37,006         37,006         4.720         1.065,688         4.36         0.66           Sumter         1.070,688         2.340,680         2.333,300         2.320,314         0.95         0.95         0.95         0.95         0.95         0.95           Union         1.070,688         2.334,00         2.733,300         2.733,300         2.733,300         2.733,300         2.733,300         2.733,300         2.734,730         0.95         2.736,731         0.95         0.95         0.95           NISC         0.755,618         1.05,56,814         2.734,303         5.97,303         5.97,303         5.97,303         5.96,477         0.95           Oris         0.700         2.734,305         2.856,121         2.734,303         2.956,127         2.96         2.76         2.76         2.76         2.76         2.766         2.766         2.766         2.76         2.76         2.766         2.76         2.76	1	eaufort	2,875,328		180,240			20,374	200,614	2,674,714		0.0%		
Summer         4,06         37,008         37,008         37,008         37,008         4,720		ancaster alkehatchie	2,776,512		33,301			15,668 16,515	48,969 116 975	2,721,924 2,258,537		0.0%		
Uhlon         1,070,688         1,070,688         1,070,688         1,070,688         0.45         0.065         0.45         0.065 <th>1</th> <td>umter</td> <td>4,408,690</td> <td></td> <td>37,008</td> <td></td> <td></td> <td>22,201</td> <td>59,209</td> <td>4,349,481</td> <td></td> <td>0.1%</td> <td></td> <td></td>	1	umter	4,408,690		37,008			22,201	59,209	4,349,481		0.1%		
Municip         Z.3.30.904         Z.0.3.31.906         Z.0.3.31.906         Z.3.32.100         Z.3.32.1021         Z.0.87         Z.3.33.100         Z.3.33.100 <thz.3.33.100< th="">         Z.3.33.100         Z.3.33.100</thz.3.33.100<>		hion	1,070,688					4,720	4,720	1,065,968		0.0%		
Ombod         Order from         Order from </td <th>- ÷</th> <td></td> <td>23,460,364</td> <td></td> <td>2/3,330</td> <td>E10 741</td> <td>*</td> <td>0/4,4/3</td> <td>947,003 F F07 200</td> <td>10/ 502/ 10</td> <td></td> <td>0.3%</td> <td></td> <td></td>	- ÷		23,460,364		2/3,330	E10 741	*	0/4,4/3	947,003 F F07 200	10/ 502/ 10		0.3%		
Bd Tech and Comp Ed         175,585,814         2.094,913         2.094,913         2.094,913         2.094,913         2.978,222         6.073,135         169,512,679         3.98         2.98         3.996,047           Dept of Education         2.334,940,586         120,545,912         5,269,210         2.78,527         6.073,135         169,512,670         3.98         2.98         0.98         0.78         3.77           Dept of Education         2.334,940,586         120,545,912         5,269,210         2.78,527         6.073,135         14,485,608         19,754,818         2.435,731,680         4.38         3.77         3.996,047           Govs School - Arrs & Humanities         7.205,218         2.78,527         6.073,135         2.485         6.620,335         4.08         0.78         3.996         0.78         3.996         0.78	- 3	ons Comm Teach Hosp	16.509.835		±-6'007'0	417.371	-	8.105	425.476	31,020,102 16.084.359		0.2%		
Dept of Education         2.334,940,586         120,545,912         5.269,210         N		d Tech and Comp Ed	175,585,814		2,094,913		ю́	978,222	6,073,135	169,512,679		2.5%		
Govs School - Arts & Humanities         7,205,218         278,527         278,527         0         6,920,363         6,930         7,316         6,920,363         6,926         6,926         6,926         6,926         6,926         6,926         6,926         6,926         6,926         6,926	1 1	ept of Education	2,334,940,586	120,545,912			14,	,485,608	19,754,818	2,435,731,680		35.7%	3,996,047	15,600,000
ETV         T. T		iov's School - Arts & Humanities	7,205,218 3 770 364		278,527			6,328 4 601	284,855 33 005	6,920,363 3 736 360		0.1%		
Will Lou Gray         3,764,611         39,951         39,951         39,951         36,60,248         3,680,258         3,680,258         3,680,258         3,748,959         2,87         3,680,258         3,748,959         2,87         3,680,258         3,748,958         3,748,958         3,748         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958         3,748,958			16.848.422		685.080			302.949	988.029	15.860.393		0.2%		
Voc Rehab         14,610,709         1,913,109         1,973,109         1,973,109         1,973,109         1,395,250         1,361,450         1,324,259         3.36         1           School Deef and Blind         15,803,299         1,973,109         1,973,109         1,973,109         1,395,620         1,3395,620         13,395,620         14,32         13,395,620         14,35         13,395,620         14,35         13,345,650         14,35         14,35         13,345,650         14,35         14,35         13,345,650         14,35	1 1	<i>i</i> il Lou Gray	3,764,611		39,951			74,412	114,363	3,650,248		0.1%		
School Deaf and Blind         15,803.299         1,973,109         1,973,109         1,395,620         15,396,620         13,396,620         15,396,620         16,396,620         16,396,620 <th< td=""><th></th><td>oc Rehab</td><td>14,610,709</td><td></td><td></td><td>402,060</td><td></td><td>959,390</td><td>1,361,450</td><td>13,249,259</td><td></td><td>0.2%</td><td></td><td></td></th<>		oc Rehab	14,610,709			402,060		959,390	1,361,450	13,249,259		0.2%		
Arcinives and risory         4,130,250         220,740         220,740         57,45,332         22,33           Arcinives and risory         14,142,653         14,142,653         13,406,659         14,83         13,546,659         14,83           Arts Comm         3,755,2673         831,440         831,440         14,9303         2903,864         2,758           Arts Comm         3,755,792         107,463         107,463         1,672,451         1,779,914         3,568,028         3378           State Museum         5,377,942         107,463         107,463         1,672,451         1,779,914         3,568,028         3378		chool Deaf and Blind	15,803,299					434,570	2,407,679	13,395,620		0.2%		
Arts Community         3,765,287         831,440         49,993         861,423         2,903,864         23.3%           Arts Community         3,765,287         107,463         107,463         1,779,914         3,568,028         33.3%		rcnives and History	4,130,256		220,//45			160,619 114 818	381,364 201 004	3, /48,892 13 040 650		0.1%		
State Museum 5,377,942 107,463 107,463 31%	1	rats Comm	3.785.287		831.440			49.983	881.423	2.903.864		0.0%		
		tate Museum	5,377,942		107,463			672,451	1,779,914	3,598,028		0.1%		

	_										FY 2008-09	of Crosset	% of	FY 2007-08	FY 2007-08
FY 2008-09 Executive Budget New Funding - Cost Savings	Base	New Funding				Cost Savings	avings				Executive Budget	(GF)	Funds (GF)	CRF Appropriations	Nonrecurrin g
Overview Document		General Funds	Education	Higher Education/ Cultural	Economic Development	Health	Natural Resources	Public Safety	Central State Government	Total Savings					
1 1	953,731,481					24,035,981			766,728	24,802,709	973,928,772	2.1%	14.3%		
J04 DHEC	147,280,917					8,774,122			2,376,704	11,150,826	136,130,091	-7.6%	2.0%		
	220, 101, 947 191 282 981	o,uuu,uuu				4 663 606			2 069 1,300	6 733 392	211,213,341 184 549 589	-4.1%	3.1%	000,000,7	
- 1	11.808.554	1.520.000				418.971			2,009,100	418.971	12.909.583		0.2%		
1	88,102,701	3,493,082						257,317	871,869	1,129,186	90,466,597		1.3%	15,672,766	
	138,765,178	6,453,854		-					3,884,499	3,884,499	141,334,533		2.1%	9,100,000	
1	4,491,617								91,813	91,813	4,399,804		0.1%		
L24 Comm for Blind	4,014,994					328,826			201,268	530,094	3,484,900	Ľ	0.1%		
1 1	2,231,850								81,609	81,609	2,150,241	1	0.0%		
	670,758					100,934			10,766	111,700	559,058	7	0.0%		
	336,336,094	24,839,816						736,565	2,151,104	2,887,669	358,288,241		5.3%	30,176,889	
N08 PPP	23,745,620	1,494,043						934,437	344,647	1,2/9,084	23,960,579		0.4%	1,412,467 7 774 075	
- š _	879 333	4,007,100						200000	1, 134,004	1,411,032 81 805	707 438	3.1%	0.0%	1,114,313	
P12 Forestry	18.007.254						2.016.406	00010	508.386	2.524.792	15.482.462	11	0.2%		
1	6,490,827			-	390,606				312,475	703,081	5,787,746	1	0.1%		
P20 Clemson PSA	52,127,033		4,703,925		332,520	235,722	3,894,897		153,958	9,321,022	42,806,011		0.6%		
	3,903,938								12,729	12,729	3,891,209	-0.3%	0.1%		
	26,950,439						1,442,278		1,009,060	2,451,338	24,499,101		0.4%		
- 1	632,299								17,842	17,842	614,457	-2.8%	0.0%		
	36,181,551	7,500,000	399,566		1,683,586				749,258	2,832,410	40,849,141	12.9%	0.6%	10,007,082	
P32 COMMERCE	17,100,091	(000,181)			070,082,1				018,01	1,010,023	200,000,01	-10.5%	0.2%	19 505 306	21 404 604
	3 696 693								74 642	74 642	3 622 051	700 6-	7 1 0	000,000,01	0-,434,034
	5,080,060								73,995	73,995	5,006,065		0.1%		
1	2,289,057				55,073				37,961	93,034	2,196,023		0.0%		
1	3,071,992								624,846	624,846	2,447,146		0.0%		
R40 DMV															
1	42,958,920								4,852,136	4,852,136	38,106,784	1	0.6%	3,000,000	
	600,248								5,685	5,685	594,563	-0.9%	0.0%		
KBU ESC SED Proc Boview Banel	023, 157 127 305								127 305	127 305	101,6220	100 001	0.0%		
1	127,000								2000, 121	2000,121	186.590	<u> </u>	0.0%		
	227,913,540										227,913,540		3.3%		
1 1	2,896,525								14,083	14,083	2,882,442	-0.5%	0.0%		
	292,167,993										292,167,993		4.3%		
Y14 State Port Authority														2,400,000	
Statewide															
Employee Health Insurance		26,908,334									26,908,334		0.4%		
Debt Service		(8,830,700)									(8,830,700)				
Capital Reserve Fund (Exempt)		8,649,526									8,649,526		0.1%		
General Reserve Fund (Exempt)		12,974,290									12,974,290		0.2%		
Local Government Fund (Exempt)		19,461,435									19,461,435		0.3%		
Total	6,716,751,773	276,893,569	13,878,762 27	27,519,203	4,989,884 47,854,907	47,854,907	7,353,581	2,461,967	78,811,619	182,869,923	6,810,775,419		100.0%	124,520,532	47,094,694
										and the second	- 000 000 F				
						less:	7+1, FIUS EAL	empuons, r	r+1, rus exempuons, r1 2008-09 Spenaing Limit: = Surplus/Deficit:	spenaing Limit: Surplus/Deficit:	<u>7,023,820,353</u> -213.044.934				
														-	

				Non-						FTEs	
	Activity	Activity Number	Capital Reserve	Recurring State	Recurring State	Federal	Other	Total	State F	Federal Other	Total
	Performance Auditing	NEW			585,000			585,000			1
					585,000			585,000			
	Criminal Justice Information Services	36			761,100			761,100	10.00		10.00
					761,100			761,100	10.00	•	10.00
Crime Victims' Ombudsman Funding Incr	Constituent Referral/Clearinghouse; Liaison Services; Formal Complaints	53-55			48,000			48,000			
	Advocacy & Outreach; Reports	1642-1643			46,000			46,000			ı
	Coordinate statewide sys of volunteer child advocates; recruit, train/supervise volunteer child advocates	1640, 1653			432,127			432,127	16.00		16.00
i	Recruit, train/supervise volunteer child advocates	1653			244,571			244,571	56.00		56.00
Foster Care Review Board Add'I Position	Ensure leg/statutory compliance; Court Hearing attendance; Review cases of children in foster care	1630-1631; 1635			61,440			61,440	1.00		1.00
	Program Mgmt; Collaboration; Communication; Advocacy	1649-1652			29,440			29,440	1.00		1.00
	Children's Trust Fund Pass Through Funds	1784			100,000			100,000			
			•	•	961,578	•	•	961,578	74.00	•	74.00
		NEW			50,000			50,000	1.00		1.00
					50,000			50,000	1.00		1.00
	Voter Services and Public Information and Training General Election	201, 202 207	3,575,000					3,575,000			
			3,575,000					3,575,000			
	Enterprise Projects	253	4,900,000					4,900,000			
			4,900,000					4,900,000			
	LIFE Scholarships	306			(2,883,307)			(2,883,307)			
					(2,883,307)			(2,883,307)		•	
	EFA and Fringe Transhar Ed. Pran. Summert. Salary	675-676			91,323,629			91,323,629			
	reduter Eq. Prep, Support, Salary Supp, E/C, NBC Incentive Public Sch Child Dev Ed Pilot Pgm	686-688, 745 1715			4,338,062 14,867,662			4,338,062 14,867,662			
	School Transportation System	708, 749-751	3,996,047	15,600,000	10,016,559			29,612,606			
			3,996,047	15,600,000	120,545,912	•		140,141,959		•	•
	All Medicaid Activities	888-892, 901- 930, 939, 1744			29,000,000	90,010,916	10,000,000	129,010,916			

SUMMARY OF FY 2008-09 BUDGET APPROVALS

Project Description
Emotionally Disturbed Children PPlysidian Services Community Long-Term Care Community Long-Term Care Nursing Home Services
All All except Administration Acute Inpatient Psychiatric Care Admin, Nursing Home for Mentally III,
rans' Nursing Home
Community Based Prevention Services Community Based Prevention &
Treatment Services Chemical Dependency Service Accountability
Highway Traffic Enforcement Highway Traffic Enforcement
Highway Traffic Enforcement Core Administration
Foster Care Services Child Support Enforcement
Child Support Activities Cried Aurocht Activities
Treatment, Foster Care
Adoptions, Adult Protective, Child Abuse/Neglect, Protective, Foster Care, Child Support/Care, TANF, Food Stamp, CACFP/Summer Food
Incarcerate Offenders
Incarcerate Offenders
Incarcerate Offenders
Incarcerate Offenders

# SUMMARY OF FY 2008-09 BUDGET APPROVALS

	Activity	Number 1166		State		Federal Other	Total	State Federal Other T	Total
Medical Inflationary Impact Imma Improve Mental Health Services Imma Computer Upgrades (SCEIS) Admin Computerized Radiology Equip Imma Transition Carre Imma Transition Carre Imma Faith Based Imma Gilliam Hospital Renovations Imma Substance Abuse Imma Substance Abuse Imma	Immate Health Care Immate Health Care Administration & Support Immate Health Care Immate Program Services Immate Program Services Immate Program Services Immate Program Services Incarcerate Offenders	1156 1170 1156 1156 1168 1168 1156 1156	6,723,360 2,955,529 148,000 700,000		6,000,000 1,500,500 649,000 1,000,000 100,000 1,165,813 4,73,116	350,000	12.723,360 15.00,500 3.64,500 148,000 100,000 100,000 11.000,000 11.000,000 11.05,813 823,116	3.00 1.00 28.00 22.00 8.00	3.00 30.00 30.00
			30,176,889		24,839,816	350,000 -	55,366,705	310.00 8.00 - 3	318.00
Law Enforcement Safety Items Com Offender Drug Testing Programs Com Implementation of Ignition Interlock Com Network Infrastructure Enhancements Com	Community Supervision - Regular Community Supervision - Regular Community Supervision - Regular Community Supervision - Regular	1172 1172 1172 1172	91,180 2,997 968,290 350,000		744,043 250,000 500,000		835,223 252,997 968,290 850,000	3.00 10.00	- 3.00 -
			1,412,467		1,494,043	•	2,906,510	13.00	13.00
Admission Center Overflow Incar Intensive Probation & Parole Supervision Other	Incarceration Services Other Community Services	1180 1186 1180-1101	7,680,704 25,616		904,125 741,424		8,584,829 767,040	20.00 10.00	20.00 10.00
ds ellence Pgm ces	Agency Wide Other Community Services Other Community Services	1751 1751 1186 1186	65,655		256,627 1,592,336 778,000		256,627 1,657,991 778,000	13.00	- 13.00 -
I een Atter School Centers Other Interstate Compact Other	Other Community Services Other Community Services	1186 1186	3,000		255,000 79,594		255,000 82,594	1.00	1.00
Agency Total			7,774,975		4,607,106	•	12,382,081	44.00	44.00
Advertising & Marketing Medi	Media Placement & Production	1274	3,750,000		3,750,000		7,500,000		1
Desti Destination Specific Grants Prog Tourism Product Development Touri	_	1770 1275	3,750,000 2,000,000		3,750,000 -		7,500,000 2,000,000		
		1266-1284, 1287-1290, etc	507,082				507,082		
Agency Total			10,007,082		7,500,000	•	17,507,082	•	
Busir Venture Capital Program Funding Inves	Business Solutions - Venture Capital Investment Act	1775			(197,500)		(197,500)		
Deal Closing Fund	Grants & Incentives Deal Closing Fund	1779	7,000,000				7,000,000		
Agency Total			7,000,000		(197,500)	•	6,802,500		
Conservation Land Bank	Land Conservation	1318	18,505,306	31,494,694			50,000,000		
			18,505,306	31,494,694		•	50,000,000		
SC Integrated Tax System (SCITS) SC Ir	SC Integrated Tax System (SCITS)	NEW	3,000,000				3,000,000		ı
Agency Total			3,000,000			•	3,000,000		•
Harbor Dredging		1470	2,400,000				2,400,000		
Agency Total			2,400,000			•	2,400,000		

SUMMARY OF FY 2008-09 BUDGET APPROVALS

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No. Agency Name	Goal Area	Project Description	Activity	Activity Number	Capital Reserve	Recurring State	Recurring State	Federal	Other	Total	State	Federal Other	ther Total
Statewide Items:													
		General Reserve Fund Required Contrib.					12,974,290			12,974,290			
		Capital Reserve Fund Formula Growth					8,649,526			8,649,526			
		Local Government Fund Formula Growth					19,461,435			19,461,435			
		Debt Service					(8,830,700)			(8,830,700)			
		Employee Health Plan:											
		Annualization (School Districts Only)					16,463,334			16,463,334			
		Growth					10,445,000			10,445,000			
		Statewide Total					59,162,885			59,162,885			
<b>GRAND TOTAL</b>					124,520,532	47,094,694	276,893,569	136,992,488 10,555,000	10,555,000	596,056,283	539.66	31.34	- 571.00

			124,020,006 41,004,024	20'0 17
		"New" Recurring Revenue Available	94,023,646	
		FY 2008-09 Executive Budget Approvals	276,893,569	
(A) Recurring General Fund - FY 2008-09	l Fund - FY 2008-09	Cost Savings / Below-The-Line Needs	(182,869,923)	
		- Cost Savings Recommendations	130,899,072	
		- Below-The-Line Recommendations	51,970,851	
		FY 2008-09 Recurring General Funds Surplus/Deficit		
		FY 2007-08 Capital Reserve Fund Availability	124,520,532	
(B) Capital Reserve Fund - FY 2007-08	und - FY 2007-08	Capital Reserve Fund Needs	(124,520,532)	
		FY 2007-08 Capital Reserve Fund Surplus/Deficit		
		FY 2008-09 Nonrecurring State Funds	47,094,694	
(C) Nonrecurring State	(C) Nonrecurring State Funds - FY 2008-09	Nonrecurring State Fund Needs	(47,094,694)	

FY 2008-09 Nonrecurring State funds

Goal Area Key 1) Improve our Higher Education System and Cultural Resources 2) Strengthen Central State Government and Other Governmental Services 3) Improve the Health and Protections of our Children and Adults 4) Improve the Auality of our Antural Resources 6) Improve the Conditions for Economic Growth 7) Improve the Safety for un People and Property

				FY 2007-08	FY 2007-08 Agency Funding						FY 2008-09 Agency Funding	ng	
Activity No. Agency Name	Activity Name	General Funds	Federal Funds	Capital Other Funds Fu	Capital Reserve Fund Supple	Supplemental Funding	Total Funds Total	Total FTEs G	General Funds	Federal	Capital Other Funds Fu	Capital Reserve Fund	Total Funds New FTEs
1779 Department of Commerce	Grants and Incer		,			7,000,000	000'	$\square$				7,000,000	000'
Department of Parks, Recreation & 1274 Tourism	Media Placement & Productions	9,250,499				7,500,000	16,750,499		13,000,499		800,000	3,750,000	17,550,499
1291 Department of Commerce	Business Development - Project Management	2,815,038					2,815,038	23.00	2,815,038		-		2,815,038
116 Secretary of State		60,000		1/4,310		•	234,310	4.50	60,000		174,310		234,310
120 Secretary of State	Trademarks, Service of Process, Employment Agencies, and Business Opportunities	51,333		18,103			69,436	1.50	51,333		18,103		69,436
661 Technical & Comprehensive Education	ion	2,093,235		250,000		1,200,000	3,543,235	9.00	2,093,235		250,000		2,343,235
Department of Parks, Recreation & 1279 Tourism	Tourism Community & Economic Development	570,137		125,000				7.00	570,137		161,250		731,387
1295 Department of Commerce 1441 Department of Transportation	Business Solutions - Small Businest Maintenance	591,648 85.600	. ,	- 267.118.253		- 637.400	591,648 267.841.253 3.	5.00 3.401.96	591,648 85.600		- 269.958.332		591,648 270.043.932
	Provide financial assistance for construction of major transportation projects									,	20.000.000		20,000,000
		1.087.277					1,087,277	15.00	1.087.277				1.087.277
1293 Department of Commerce 1298 Department of Commerce		1,000,000 343,498		- 615,285			1,000,000 958.783	- 10.00	1,000,000 343,498		- 615,285		1,000,000 958,783
1302 Department of Commerce	Grants and Incentives - Tourism Infrastructure Fund			1,200,000			1,200,000			,	1,200,000		1,200,000
	Grants and Incentives - Rural Infrastructure Fund			7,955,115							7,955,115		7,955,115
Δı	Grants and Incentives - CDBG	500,000	30,310,464	500,000			31,310,464	12.00	500,000	30,585,631	1,000,000		32,085,631
1428 Employment Security Commission 1431 Employment Security Commission	Employment Services Unemployment Insurance (UI)		17,225,806 39,494,630	13,215,069 2,186,705				269.39 528.66		17,410,292 39,074,076	20,203,366 1,825,540		37,613,658 40,899,616
	Engineering - Construction			439,532,427		700,000		568.00			488,040,606		488,040,606
1442 Department of Transportation	Acquisition of maintenance equipment Statewide Secondary Resurfacing			8,600,000 50 000 000			8,600,000 50,000,000				8,600,000 54.781.355		8,600,000 54 781 355
115 Secretary of State		287,756		90,517			378,273	7.50	287,756		90,517		378,273
Department of Parks, Recreation & 1268 Tourism	Public Relations & Information - Tourism	140,671					140,671	2.50	140,671				140,671
Department of Parks, Recreation & 1275 Tourism		2,364,509				2,500,000	4,864,509	2.00	2,364,509			2,000,000	4,364,509
	Destination Specific Competitive Grants					000 000 07	000 000 01		000			0 110 000	0000001
		2,239,258					2,239,258	6.00	3,7 30,000 2,239,258			000'00''s	2,239,258
1301 Department of Commerce	Grants and Incentives - Enterprise Zone		-	275,000			275,000	3.00			275,000		275,000 75 455 060
	Safety Programs		-	- 66,000,000			66,000,000				000'000 96,000,000		66,000,000
1444 Department of Transportation 118 Secretary of State	Keep S.C. Beautiful Boards. Commissions. Acts & Resolutions	38.367		200,000			200,000 50.436	- 1 00	- 38.367		200,000		200,000 50 436
119 Secretary of State	Charities, Special Purpose Districts, Municipal Incorporations and Annexations	287 756		733 914			1 021 670	7.50	287 756		741 407		1 029 163
	Heritage Corridor				,	,		. ' .		•			
Department of Parks, Recreation &		4/ 1/ 20		1,243,000			1,114,700	40.00	01,144		000'000'1		1,407,709
1886 Iourism Department of Parks, Recreation &	Product Development (Proviso 73.12, Item 32.2 *reactions 64M to Doct of Anticulture)		•	'		1,000,000	1,000,000		•	•	'		•
T	transiers Arm to Dept or Agriculture/ Business Solutions - International Trade	507,127					527,127	4.00	507,127		20,000		- 527,127
1300 Department of Commerce	Grants and Incentives - Highway Set Aside	•		20,000,000	,		20,000,000	7.00			20,000,000		20,000,000
1608 Jobs - Economic Development Authority Pass-through South Carolina Office of Regulatory	nority Pass-through					1	,						
1609 Staff	Legal			813,219			813,219	9.00	-		813,219		813,219
1339 Department of Insurance	Consumer Services Legal and Investigations	547,221 848,814					547,221 848,814	00.6	547,221 848,814				547,221 848,814
Department of Labor, Licensing & 1614 Regulation	State Emergency Preparedness		158,176	210,000		983,850	1,352,026	,		158,176	210,000		368,176
1432 Employment Security Commission	SC Occupational Information	823,157		278,667 23 402 E44			1,101,824	4.00	823,157		103,961		927,118 26.742.600
	Engineering Operations Engineering - Preliminary Design, Planning and			33, 1U3, 544				00.140			36,713,5942		30,713,592
1439 Department of Transportation 1445 Department of Transportation	Rights of Way Acquisition Mass Transit			36,207,002 1.419.904			36,207,002 1,419,904	589.00 9.00			36,207,002 (5,664,039)		36,207,002 (5.664,039)
	Mass Transit Allocation to Other Entities -			25 816 Q80		,	25 816 Q80		,		25.816.080		255 B 16 QB0
	Marketing & Promotions	2,974,239	120,000	87,500		1,150,000	4,331,739	23.75	2,974,239	125,000	122,500		3,221,739
1495 Clemson PSA Department of Parks, Recreation &	Agricultural Biotechnology	3,149,926	491,468	642,369			4,283,763	26.54	3,149,926	491,468	932, 369		4,573,763
1277 Tourism Denotiment of Parks Barreation &	Welcome Centers	2,423,658					2,423,658	42.00	2,423,658				2,423,658
1278 Tourism	Research	259,844					259,844	2.75	259,844				259,844

				FY 200	FY 2007-08 Agency Funding	6					FY 2008-09 Agency Funding	
Ā	:			-	serve	1					Cap	-
	Activity name Business Solutions - Film	General Funds 591648	Federal Funds	Other Funds	- nud supp	Supplemental Funding	I OTAI FUNDS 601 648	I OTAI F	General Funds 501 648	Federal	Other Funds Fund	I OTAI F UNGS New FIES 601648
1299 Department of Commerce	Community Development Corporation	1,100,000		5,000			1,105,000	1.00	1,100,000		5,000	1,105,000
	Grants and Incentives - Motion Picture Incentive			5 000 000			5 000 000				a aza 600	9 9 2 9 600
	Utility Regulatior			3,357,867			3,357,867	28.00			3,357,867	3,357,867
South Carolina Office of Regulatory 1523 Staff	Consumer Services			502.920	,	,	502,920	8.00			502,920	502.920
	Solvency Monitoring	636,478		1,996,466			2,632,944		636,478		1,871,466	2,507,944
	Taxation	163,425	,	- 405 444	,	,	163,425		163,425			163,425
1342 Department of Consumer Affairs	Captive Formation Advocacy Division	299.173		1,425,414	10.000		1,555,102	6.00	129,086		2, 17 / , 304	2,301,1052
	Capital Facilities - Land and Building:			7,030,000			7,030,000				5,265,000	5,265,000
1457 County Transportation Fund	Allocation County - Restricted			55,000,000			55,000,000				55,000,000	55,000,000
117 Secretary of State 1788 Secretary of State	Notaries and Apostilles Cable Franchise Authority	38,367		12,069			50,436	1.00	38,367		12,069	56.654
		2,918,222		3,605,000			6,523,222	5.27	2,780,451		3,605,000	6,385,451
1799 Commission on Higher Education	SC Community Enterprise Center					200,000	200,000					
Uepartment of Health & Environmental 1844 Control	Facilities Improvements				2,500,000		2,500,000					,
				1,817,511	15,000,000		16,817,511	20.00			1,817,511	1,817,511
	Aeronautics - Airport Development	991,535	410,000	1,009,000			2,410,535	9.00	991,535	355,000	1,009,000	2,355,535
South Carolina Office of Regulatory 1521 Staff	Transportation			639,956			639,956	8.00			639,956	639,956
	Motor/Micchaeter			222 681			200 504				222 584	
	Vaterivvastewater	- 106.995		650.920			757.915		106.995		448.920	555.915
1347 Board of Financial Institutions	Bank Examining			1,952,504			1,952,504	25.00			4,255,912	4,255,912
	Legal Division	108,610	30,000	1,132,236	25,000		1,295,846		108,610	67,500	1,143,928	1,320,038
1352 Lepartment of Consumer Attails 1456 County Transportation Fund	Public Information Allocation Municipal - Restricted	218,899		5 000 000			5 000 000	-	218,899		28,000	246,899
	State Revolving Fund Loans	3,500,000	500,000	585,950			4,585,950	5.95	3,500,000	500,000	729,700	4,729,700
210 Technical & Communication	Florence-Darlington - Entrepreneurial Operations	600.000					600 000		500.000			000000
		1,044,202					1,044,202	10.00	1,044,202			1,044,202
1889 Department of Commerce	SC Rural Infrastructure Authority				,	10,000	10,000	'				
1520 Staff	Utilities-Electric			417,998		ı	417,998	4.50			417,998	417,998
South Carolina Office of Regulatory 1610 Staff	Utilities-Natural Gas			617,668	,	1	617,668	6.50		,	617,668	617,668
1611 Staff 1348 Board of Financial Institutions	Audit Consumer Finance			1,206,549			1,206,549	15.00			1,206,549	1,206,549
1354 Regulation Department of Labor. Licensing &	Occupational Safety & Health Program (USHA)	1,840,493	2,473,830		,		4,314,323	63.15	1,840,493	2,473,830	-	4,314,323
1355 Regulation	Payment of Wages and Child Labor	206,440					206,440	3.00	206,440			206,440
Department of Labor, Licensing & 1371 Regulation	Board of Architectural Examiners	-		275,000			275,000	2.75	-		275,000	275,000
Department of Labor, Licensing & 1380 Regulation	Residential Builders Commission	-		1,200.000	'	1	1.200.000	18.50	-		1.200.000	1.200.000
Department of Labor, Licensing &												
Regulation Employment Security Commission	Board of Long Term Health Care Administrators Labor Market Information Department		1.485.108	155,000 87.059	, ,		1.572.167			1.485.108	155,000 87.059	1.572.167
Department of Transportation	Toll Operations			3,996,765			3,996,765	4.00			3,540,637	3,540,637
1448 Department of Transportation 1449 Department of Transportation	Allocation to Municipalities - Restrictec Allocation to Counties - Restricted			3.500.000	, ,		11,000,000 3.500.000				11,000,000 3.500.000	3.500,000
Secretary of State	Computer System upgrade	19,184		6,034			25,218		19,184		213,404	232,588
	Market Bulletin			341,500	•		341,500	4.00			346,500	346,500
1496 Clemson PSA	Risk Management Systems for Agricultural Firms	914,694	375,075	291,480			1,581,249	22.00	914,694	375,075	291,480	1,581,249
Department of Parks, Recreation & 1280 Tourism	Heritage Corridor & Discovery Centers	175,000	1,238,220				1,413,220		175,000	691,703		866,703
Department of Parks, Recreation & 1281 Tourism	Regional Promotions (Pass Through Funds)	1,375,000				550,000	1,925,000		1,375,000			1,375,000
South Carolina Office of Regulatory 1522 Staff	Telecommunications	-		696 178	,		696 178	2 00	-		696 178	696178
	Consumer Services	762,997		30,000	50,000	,	842,997	17.00	762,997		30,000	792,997
Department of Labor, Licensing & 1357 Regulation	Elevator and Amusement Ride Inspection			866,400			866,400	14.00			950,000	950,000
Department of Labor, Licensing & 1378 Regulation	Real Estate Commission			1,165,000	,	1	1.165.000	20.00		,	1.225,000	1.225.000
	Mass Transit Allocation to Other Entities	100,990				1,300,000	1,400,990		100,990			100,990
241  Budget & Control Board	Community Development Block Grants	72, 144		-	-	-	72,144	'	72,144		-	72, 144

				FY 20	FY 2007-08 Agency Funding					FY 2008-09 Agency Funding	
	<u> </u>										
Activity No. Agency Name	Activity Name	General Funds	Federal Funds	C Other Funds	Capital Reserve Fund Supplemental Funding	g Total Funds	Total FTEs	General Funds	Federal	Capital Reserve Other Funds Fund	Total Funds New FTEs
	Natural Resources and Environmental Research and Education: Alternative Income Opportunities										
1486 Clemson PSA 1340 Department of Insurance	Tor Landowners Form and Rate Review	35,912 861.442	13,941	12,130	•	61,983 861.442	2.00	35,912 861.442	13,941	12,130	61,983 861,442
	Executive Services	451,936				451,936	4.00	451,936			451,936
Department of Labor, Licensing & 1356 Regulation	Labor-Management Mediation	75,663				75,663	1.00	75,663			75,663
Department of Labor, Licensing & 1358 Regulation	Board of Chiropractic Examiners			135,000		135,000	1.25			135,000	135,000
	Board of Nursing			1,600,000		1,600,000	25.00			1,892,250	1,892,250
Department of Labor, Licensing & 1366 Regulation	Board of Examiners for Licensure of Professional Counselors, Marriage and Family Therapists and Psycho-Educational Specialists			175.000		175.000	2.20			175,000	175.000
	Board of Speech-Language Pathology and Audiology			85,000		85,000	1.75			85,000	85,000
	Board of Veterinary Medical Examiners			110,000		110,000	1.10			110,000	110,000
Department of Labor, Licensing & 1372 Regulation	Building Codes Council			475,000	•	475,000	4.00	-		475,000	475,000
	Contractors' Licensing Board			1,100,000		1,100,000	12.42			1,100,000	1,100,000
Department of Labor, Licensing & 1374 Regulation	Board of Registration for Professional Engineers and Land Surveyors			550,000	-	550,000	7.00			550,000	550,000
Department of Labor, Licensing & 1375 Regulation	Environmental Certification Board			400,000		400,000	7.25			400,000	400,000
Department of Labor, Licensing & 1376 Regulation	Manufactured Housing Board			321,851		321,851	7.25			401,851	401,851
Department of Labor, Licensing & 1381 Regulation	Board of Accountancy	,	,	340,000		340,000	5.30	,	,	340,000	340,000
	Board of Pharmacy			1,100,000		1,100,000	10.20			1,100,000	1,100,000
		42,543				42,543	3.00	88,543			88,543
1643 Governors Ornee - OEPP 265 Budget & Control Board	Reports Base Closure	78,304 574,716				574,716		78,304 574,716			78,304 574,716
Department of Parks, Recreation & 1759 Tourism	H Cooper Black Field Trial Area	300,000	-	60,000	•	360,000	2.00	300,000		60,000	360,000
Department of Parks, Recreation & 1764 Tourism	Riverbanks Zoo (Pass Through Funds)	166,191		-		166,191	1				
Department of Parks, Recreation & 1774 Tourism	Francis Marion Trail (Pass Through Funds)	200,000				200,000					
	Board of Medical Examiners			1,262,862		1,262,862	19.00			1,555,112	1,555,112
Department of Labor, Licensing & 1361 Regulation	Board of Occupational Therapy		-	110,000	-	110,000	1.70	-		110,000	110,000
Department of Labor, Licensing & 1362 Regulation	Board of Examiners in Opticianry			80,000	-	80,000	1.25			80,000	80,000
Department of Labor, Licensing & 1363 Regulation	Board of Examiners in Optometry			000'06		000'06	1.25			000'06	000'06
Department of Labor, Licensing & 1364 Regulation	Board of Physical Therapy		-	115,000	-	115,000	2.10	-		115,000	115,000
Department of Labor, Licensing & 1365 Regulation	Board of Podiatry Examiners			10,000	-	10,000	0.50			10,000	10,000
Department of Labor, Licensing & 1367 Regulation	Board of Examiners in Psychology			100,000		100,000	1.10			100,000	100,000
Department of Labor, Licensing & 1368 Regulation	Board of Social Work Examiners			150,000		150,000	2.75			150,000	150,000
Department of Labor, Licensing & 1379 Regulation	Real Estate Appraisers Board			415,000		415,000	6.02			415,000	415,000
Department of Labor, Licensing & 1385 Regulation	Board of Cosmetology			885,000		885,000	10.90			885,000	885,000
Department of Labor, Licensing & 1386 Regulation	Board of Dentistry			415,000		415,000	4.40			415,000	415,000
Department of Labor, Licensing & 1387 Regulation	Board of Registration for Foresters			50,000	-	50,000	0.65			50,000	50,000
Department of Labor, Licensing & 1388 Regulation	Board of Funeral Service			180,000		180,000	1.90			180,000	180,000
Department of Labor, Licensing & 1391 Regulation	Massage Bodywork Therapy Panel			180,000		180,000	2.05			180,000	180,000
Department of Labor, Licensing & 1394 Regulation	Pilotage Commission			7,500		7,500				7,500	7,500
Department of Labor, Licensing & 1780 Regulation	Boiler Inspection Program			135,000		135,000	1.00			135,000	135,000
1703 University of South Carolina - Columbia Technology Incubator	aia Technology Incubator	200,000				200,000		200,000			200,000

			FY	FY 2007-08 Agency Funding	ding					FY 2008-09 Agency Funding	sy Funding	
Activity No. Agency Name	Activity Name	General Funds Federal Funds	Other Funds	Capital Reserve Fund S	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund Total Funds	New FTES
Department of Health & Environmental 981 Control		577,620		-	200,000	777,620		577,620	-		577,	577,620
1475 Clemson PSA	Rural Community Enhancement and Improvement	- 185,781	348,655			534,436	11.00		185,781	348,655	534	534,436
1476 Clemson PSA	Government and Public Affairs Research and Education	- 32,428	67,596	-		100,024	2.00		32,428	67,596	100	100,024
1513 Clemson PSA	Community and Economic Affairs Research and Education	- 27,624	79,352			106,976	1.12		27,624	79,352	106	106,976
1224 South Carolina State PSA	Community Leadership and Economic Development	410,924 410,924	-		-	821,848	10.00	410,924	464,716		875,	875,640
Department of Parks, Recreation & 1883 Tourism	Camp Croft Bridge (Pass Through Funds)		-		250,000	250,000						
	Board of Pyrotechnic Safety	62,109	-			62,109	1.00	62,109			62	62,109
Department of Labor, Licensing & 1382 Regulation	State Athletic Commission		35,000			35,000				35,000	35,	35,000
Department of Labor, Licensing & 1383 Regulation	Auctioneers Commission		165,000			165,000	2.15			165,000	165	165,000
Department of Labor, Licensing & 1384 Regulation	Board of Barber Examiners		315,000			315,000	4.90			315,000	315	315,000
Department of Labor, Licensing & 1389 Regulation	Board of Registration for Geologists		70,000			70,000	0.85			70,000	70	70,000
Department of Labor, Licensing & 1392 Regulation	Perpetual Care Cemetery Board		70,000			70,000	1.15			70,000	20	70,000
Department of Parks, Recreation & 1604 Tourism	Wildlife Expo (Pass Through Funds)	225,000	-		-	225,000		-				
1333 Second Injury Fund 1334 Second Injury Fund	Legal Recoveries	•	387,386			387,386	5.00			387,386	387,	387,386
1500 Clemson PSA	Rural Community Public Issues Education		23,237			118,742	3.59		95,505	23,237	118	118,742
1502 Clemson PSA Department of Parks. Recreation &	Rural Community Economic Development	1,178,566 650,902	33,750	•		1,863,218	23.14	1,178,566	650,902	33,750	1,863,218	,218
1284 Tourism Denatment of Parks Derreation &	Canadian Promotions (Pass Through Funds)	85,000 -				85,000	•		•			,
1762 Tourism	Funds)	246,000 -				246,000			,			
Department or Parks, Recreation & 1882 Tourism	mount Measant waterront Park (Pass Inrougn Funds)				500,000	500,000						
1341 Department of Insurance 1540 Budget & Control Board	Pass Through Funds Competitive Grants	• •	2,555,000			2,555,000				2,105,765	2,105,765	.765
	SC LiohtRail				1.500.000	1.500.000						
	Pork Board (Pass Thru)	•	110,163			110,163				110,163	110	110,163
1213 Department of Agriculture Department of Parks, Recreation &	S. C. Beef Board (Pass Thru)		277,854	•		277,854	1.00			277,854	277,854	,854
1603 Tourism	Competitive Grants (Pass Through Funds)				3,000,000	3,000,000						
	Brookgreen Gardens Maintenance & Transportation (Pass Through Funds)				ı							
1332 Second Injury Fund 1450 Department of Transportation	Claims Administration Allocation to Other Entities - Restrictec		716,549			716,549	9.00			716,549	716	716,549 -
_		•					•					
					950,000	950,000						
1207 Department of Agriculture	Soybean Board (Pass Thru)		373,320			373,320	1.00			373,320	373	373,320 408 860
	Peanut Board (Pass Thru)		235,160			235,160				235,160	235	,160
1211 Department or Agriculture Department of Parks, Recreation &	Watermelon Board (Pass Thru)	•	70,160			70,160		•		70,160	70	70,160
1282 Tourism Department of Parks. Recreation &	Palmetto Trails (Pass Through Funds)	300,000 -	,	,		300,000						,
1756 Tourism	Greenville Zoo (Pass Through Funds) Brandonburg Contribution Committee	40,507 -				40,507		-				
1796 Budget & Control Board	Lake Marion Water Authority				4,000,000	4,000,000		+00°,111				
Department of Health & Environmental 1850 Control			-		000'066	000'066		-		-		
			,		500.000	500.000						
1					500.000	500.000						
					000	00000						
1857 Control 1212 Department of Agriculture	(pass through funds) Tobacco Board (Pass Thru)	• •	- 143.160		450,000	450,000 143.160	• •			- 143.160	143.	- 160
Department of Parks, Recreation & 1885 Tourism	Mfg Alliance "Made in South Carolina" (Pass Through Funds)				750.000	750.000						
	Agency and the second	1,290,328	,		7,731,699	9,022,027		,				
1672   Buoget & Control Board	Columbia black Expo					'					_	-

					FΥ	FY 2007-08 Agency Funding	ing				FY 2	FY 2008-09 Agency Funding	unding		
Activity No.	ty Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Capital Reserve Fund Su	Supplemental Funding	Total Funds Total FTEs	Es General Funds	l Funds Federal		Ca Other Funds	Capital Reserve Fund	Total Funds	New FTEs
1871		Freedom Weekend Aloft (Pass Through Funds)	250,000					250,000						-	
1599		US Youth Games (Pass Through Funds)	50,000	-			-	50,000		-				-	
1763		Marion County Tourism Resource & Education Center (Pass Through Funds)		-			165,000	165,000							
1772		Walhalla-Stumphouse Tunnel (Pass Through Funds)	8,266					8,266							
1872	<u> </u>	Horry County Community Parks, Recreation and Tourism (Pass Through Funds)					300,000	300,000							
1873	- ·	Richland County Recreation Commission (Pass Through Funds)		-			25,000	25,000						-	
1874		Lake Ashwood Project (Pass Through Funds)					65,000	65,000							
1875		Little League Sports Complex on Bryant Road (Pass Through Funds)					20,000	70,000							
1876		Fingerville Community Park - Spartanburg (Pass Through Funds)					80,000	80,000							
1877	- ·	Darlington Byerly Park (Pass Through Funds)					150,000	150,000						-	
1878		Historic Mineral Springs Park (Pass Through Funds)					165,000	165,000							
1879		Murrelf's Inlet Project (Pass Through Funds)		-			235,000	235,000		-					
1880		Aiken County - Brownfield Project - Clearwater Village (Pass Through Funds)					165,000	165,000			,				
1881		Promotion for Recreation Facilitis in Charleston County (Pass Through Funds)					125,000	125,000							
1884		Anderson County Parks & Recreation (Pass Through Funds)					800,000	800,000							
1287		Contributions (Pass Through Funds)	38,766					38,766						-	
1755		Gaston Collard Festival (Pass Through Funds)	5,000			,		5,000			,	,			
1761		Pendleton Agricultural Museum (Pass Through Funds)	4,133	-		-	-	4,133		-				-	
1765		SC Jr Golf Association (Pass Through Funds)	3,000		,			3,000						-	
1773		SC Senior Sports Classic (Pass Through Funds)	26,074	-				26,074		-				-	
1869		Historic Duncan Park (Pass Through Funds)		-			60,000	60,000							
1870		Atlantic Beach Marketing, Tourism and Planning (Pass Through Funds)		-			225,000	225,000		-				-	
1888	-	Lee County Park (Pass Through Funds)					150,000	150,000							
1757		Festival (P	25,000					25,000							
1758		Oakley Park (Pass Through Funds)	5,649				150,000	155,649						-	
1760		Pelion Peanut Festival (Pass Through Funds)	5,000					5,000						-	
114	Secretary of State	Administration	285,307		54,310				4.50	285,307	,	54,310		339,617	
657 1220		n Economic Development – Administration Administrative Service:	2,483,384 1,342,254		- 20,000			2,483,384 30 1,362,254 15	30.00	2,483,384 1,342,254		- 20,000		2,483,384 1,362,254	
1266		Administration - Executive Office - Tourism	570,126					570,126	5.50	570,126			507,082	1,077,208	
1267	Department of Parks, Recreation & Tourism Department of Commerce	Administration - Tourism Administration	1,406,542 3.388.797		5,000			1,411,542 10 3 398 297 25	10.00	1,406,542 3.388 797		5,000		1,411,542 3.398.297	
1607			-	23.500	346.000					5	23.500	346.000		369.500	
1321		Administration		-	1,171,441			1,171,441 10	10.00		-	871,441		871,441	
1525		Administration			1,855,300				12.00			1,855,300		1,855,300	
1335	Department of Insurance	Administration	- 1,216,926		/ GE' / LC		20,000	1,293,926 16		- ,216,926		57,000		1,35/	
1353	Department of Consumer Affairs Department of Labor. Licensing &	Administration	836,770		349,033	25,000			15.00	817,111		349,033		1,166,144	
1399		Administration Administration	794,200	- 8.248.218	3,225,000 2.469.861			4,019,200 55 10,718.079 152	55.37 152.90	794,200 7.68	- 689.145	3,881,787 3.022.482		4,675,987 10.711.627	
1437	Departm	General Administration Administration			45,374,135		,		00. 55			47,139,545		47,139,545	Π
tot					400,000				00.	-	-	2010,000	-	0000000	]

					FY 20	FY 2007-08 Agency Funding	Inding					FY 2008-09 Agency Funding	Funding		
Activity No.	vity . Agency Name	Activity Name	General Funds	General Funds Federal Funds Other Funds		Capital Reserve Fund	Altal Reserve Fund Supplemental Funding Total Funds Total FTEs General Funds Federal Other Funds	Total Funds	Total FTEs	General Funds	Federal		Capital Reserve Fund	Total Funds New FTEs	New FTEs
145.	1455 County Transportation Fund	County Administration		-	27,000,000	-		27,000,000	-			26,000,000		26,000,000	
148	34 Clemson PSA	Rural Community Leadership Developmen	332,520	129,081	72,312		-	533,913	8.00		129,081	72,312		201,393	
1797	37 Commission on Higher Education Critical Needs Nursing Initiative	Critical Needs Nursing Initiative	1,000,000					1,000,000							
181:	1813 University of South Carolina - Columbia EngenuitySC	bia EngenuitySC	100,000					100,000							
		TOTAL	75,262,916	75,262,916 164,130,681	1,267,197,741 17,700,000	17,700,000	69,002,949	1,593,294,287	7,598.48	77,819,032	178,059,457	1,593,294,287 7,598,48 77,819,032 178,059,457 1,286,543,149 17,007,082 1,559,428,720	17,007,082	1,559,428,720	

## Improve K-12 Student Performance FY 2008-09 Governor's Purchase Plan

	New FTEs																																																		
	Total Funds	10100	51,875,586	449,768,445		46 506 102		183,082,497	0GL'100'07	1,793,500	1,142,000	1,773,906	35,854,420 76,695,500	15.229.367	12,750,000	100, 110,0	2,554,029	23,632,801	5,936,442	8.763.972	27,083,095	25,179,624	4,500,177	34,838,983	3,624,019	2,236,751	3,100,800	3,098,123	10,809,563	602,911	363,156	1,000,000	1,575,125	731,600	3,716,264		181,203	938,950	1,535,003	2,000,000	7,980,987	14,867,662	31,971,774	681,685	, 000 00	1,883,964	3,970,000	120,599,723	129.928	4,205,017	23,124,120 1,638,450 1 228,040
	ve Non-Recurring							46 600 000	nnn'nna'ei																																										
	Capital Reserve Fund							FU 900 6	2,3990,04																																										
lency Funding	Lottery																	200,000																																	
FY 2008-09 Agency Fund	EIA	101 01000	3,9/3,584						420,770				35,854,420 76,695,500	15.229.367	12,750,000			23,632,801	2.900.382	3.963.520	313,057		440,000			575,000	1,000,000	3,098,123	10,809,563	602,911					60.000		20,000			7,000,000	780,000				100.000 10	46./'R06'1.7	3,970,000	120,599,723		4,205,017	23,039,961 1,638,450 1,228,040
	Other Funds		2,097,999					,		25,000	50,000	82,441						9,694,055			585,838		513,730						- 817.300	1				731,600	3,369,064			50,000	142,782	•	914,103			681,685		730,026				•	
	Federal							183,082,497							- 577 831	100'110'7	2,554,029	550,416	2.586.633	,	24,543,613	24,217,694 625,000				1,661,751						1,000,000	1,575,125							•					- 000 0	0,092,411					
	General Funds		26,498,804	449,768,445	170	46 506 102		- -	000,400,000	1,768,500	1,092,000	1,691,465			-	000	10,676,931	6,474,264	449.427	4.800.452	1,640,587	961,930	3,546,447	34,838,983	3,624,019	-	2,100,800	1.622.662	5642 075	0 0 1 1	363,156				347,200 483.606		161,203	888,950	1,392,221		6,286,884	14,867,662	31,971,774			1,153,938	•		43,315	-	84,159
	Total FTEs		5.00	•				10.00	400.00	16.66	21.00	16.70			- 00 0	00.7		226.96			31.00	7.00		7.00	28.00						1.00		5.00	0.50	5.00		•	19.00	11.57	•	•		3.00	3.56	- 00 00	22.15		•			10.00
	Total Funds	102 010 0	3,9/3,584	449,768,445	1	46 FOR 102	10000	183,082,497	00,000,00	1,868,500	1,142,000	8,069,740	35,854,420 79,649,700	16.097.204	3 077 831	100'110'0	41,223,000 2,554,029	28,448,341 23,632,801	6.289.570	8.763.972	22,117,929	21,329,638 2,164,205	4,500,177	34,838,983	3,624,019	5,726,234	3,100,800	3,098,123	9,820,837	602,911	363,156	2,200,000	1,575,125	731,600	3,716,264 633.606	7,164,241	181,203	938,950	7,830,837	2,000,000	7,980,987	9,294,497	31,971,774	681,685	500,000	2,038,464	3,970,000	120,599,723	43,316	4,205,017	23,124,120 1,638,450
	Supplemental Funding		1,284,341					-	1.06'200'67	75,000		26,898					30,546,069 -	2,126,213	750.000			824,302			-							1,200,000				7,164,241	. *		26,898	•		9,294,497				162,500		,			
	Capital Reserve S Fund		14,715,659									6,268,936						9,449,719							•														6,268,936	•		,						,			
ency Funding	Cap Lottery							_										200,000				,																													
FY 2007-08 Agency	EIA	TOT ONLO D	23,278,783					-	9/ / nc+				35,854,420 79,649,700	16.097,204	12,750,000			23,632,801	2.900.382	3.963.520	313,057		440,000			4,064,483	1,000,000	3,098,123	9,820,837 700.000	602,911					60.000		20,000			2,000,000	780,000				102.000.10	#67'808'1Z	3,970,000	120,599,723		4,205,017	23,039,961 1,638,450
	Other Funds		2,097,999		,			- 000 019 2	1, 143, 902	25,000	50,000	82,441						9,647,729			585,838	• •	513,730		-	 -			- 817.300	1				731,600	3,369,064			50,000	142,782		914,103			681,685		722,026		,			
	Federal Funds							183,082,497							- 2 677 831		2,554,029	550,416	2.189.761		19,578,447	19,543,406			•	1,661,751						1,000,000	1,575,125	,						,					- 000 0	0,832,411		,			
	General Funds Fe		26,498,804	449,768,445		46 506 102	10110000	-	40,401,100	1,768,500	1,092,000	1,691,465			-	000	10,676,931	6,474,264	449,427	4.800.452	1,640,587	961,930	3,546,447	34,838,983	3,624,019	- 101	2,100,800	1.622.662	5.642.075		363,156				347,200 483,606		161,203	888,950	1,392,221		6,286,884		31,971,774		500,000	1,153,938			43,316	-	84,159
		Services to Students with Disabilities - Special Needs - Children w/ Disabilities P.L.108-446	(rormery P.L. 99497) Instructional Materials - Textbook	Employer Contributions	School Transportation System - State	Supprement for Bus Univers - Sarary, Employer's Contribution, and Workers Commensation	Academic / Instructional Assistance to High Poverty Schools and Students (Title I. Part A. of	NCLB (Basic Grants))	SCHOOL FRAMESPORTATION SYSTEM	Academic Programs	Art Programs	Academics-Instruction	Gifted and Talented (G&T) Instructior Teacher Salary Supplemen	Teacher Salary Supplement Employer Contributions	Teacher Supplies Charter School Prontam		School Transportation System - Bus Purchase FIRST STEPS - FEDERAL PROGRAM	EDUCATION Increase Credits for High School Diplom:	Professional Development and Support for Math and Science	Career and Technology Education - Modernize Vocational Equipment	Curriculum and Standards Services	Career and Lectmology Education (CALE Alternative Certification Programs (PACE	FIRST STEPS - EARLY EDUCATION	Education and Economic Development (Education and Economic Development Act)	Virtual Learning	Vocational riogram	High Schools That Work (HSTW) and Making Middle Grades Work (MMGW)	Principal Salary Supplemen Career Changer Loar	State Agency Teacher Pay FIRST STEPS - CHILD CARE	Critical Teaching Needs	SATIACT Improvement and High School Redesign	Reduce Dropouts and Truancy - Juvenile Justice & Delinquency Prevention	Innovative Programs (Title V-Chapter 2 of NCLB)	Teacher Advancement Program (TAP) NON EAA	School Health Finance System (Medicaid FIRST STEPS - HEALTH	FIRST STEPS - PRE-KINDERGARTEN PROGRAM & CENTERS OF EXCELLENCE	FIRST STEPS - SCHOOL TRANSITION	Residential Life	Life in Residence	Professional Development on Standard FIRST STEPS - PARENTING/FAMILY	LITERACY Public School Child Development Education	Pilot Program Student Health and Fitness Education (Student	Health and Fitness Act of 2005) Implementation and oversight of the educationa	accountability system	Freshwater Initiative	Assessment and result Activities Academic Program	Advanced Placement (AP) Early Child Development and Academic	Assistance Services to Students with Disabilities - Special	Needs Children Service to Students with Disabilities - Special Needs Children	Service environments with Disabilities	tairy Unionod Education-Four-rear Uid Eany Childhood Data Collection-SASI Student Jeantifier and LDS
	Activity No. Agency Name			State Department of Education		708 State Denartment of Education			Governor's School for Arts and	1	807 Humanities Governor's School for Math and	813 Science	684 State Department of Education 386 State Department of Education	687 State Department of Education	Ш		751 State Department of Education 804 State Department of Education	851 School for the Deaf & the Blinc 680 State Department of Education	690 State Department of Education	Γ	709 State Department of Education	State Department of Education State Department of Education	State Department of Education	State Department of Education	1827 State Department of Education	State Department of Educator	State Department of Education	State Department of Education State Department of Education	787 State Department of Education 800 State Department of Education	State Department of Education	712 State Department of Education	720 State Department of Education	State Department of Education	State Department of Education	766 State Department of Education 802 IState Department of Education	State Department of Education	State Department of Education	808 Humanities		State Department of Education	State Department of Education	State Department of Education	1716 State Department of Education	9 Education Oversight Committee	Columbia	7 39 State Department or Education 833 Wil Lou Gray Opportunity School	State Department of Educator	State Department of Education	State Department of Education State Department of Education	697 State Department of Education	736 State Department of Education 755 State Department of Education 755 State Department of Education

## Improve K-12 Student Performance FY 2008-09 Governor's Purchase Plan

	New FTEs																																																														Π
	Total Funds	306 500	0nc'cnz	250,000	75,825	000'000'7	1,139,630	578 75V	413,606	E 026 014	6 #I 0'00 R'0	844,771	501.650	1,173,252	2,036,890	641,084		d80,040,086,1	39,851,977		914,019	35,047,429	2,130,619		2,694,835	42,000	76.000	000'07	25,000	6,022,041	1,076,144	11/000/11	49,614,527		173,026,940	C 2 EE E 07	/0C'CCC'0	182,792,071	0.111000	19,000	2,560,000	3,1/6,163	39,230	263,502		10,300,000	73.131.950	3,415,849	2,431,320	4,957,440	7,637,579	13,683,697	650,154 5 5 20 5 20	1,030,785	157,098	72,389	800.011	31,000,000	4,937,500		1,239,248	9,151,433	4,437,600
	Non-Recurring																																																														
	Capital Reserve Fund																																																														
cy Funding	C. Lottery																											•					49,614,527																														
FY 2008-09 Agency Funding	EIA									E 036 014	4I 0'008'0											35,047,429	971,793			42,000	76.000	00010	25,000 5 367 044	HO' 100'0	11 688 777	11/000/11						87.7.78	011100	19,000	2,560,000					223,767	73.131.950	3,415,849			2,255,706	13,683,697						31,000,000	4,937,500		- 1,613,701	6,105,803	2,482,050
	Other Funds			250,000	19,043	322,707 1 214 104	283,288	576 75A	-			379,771	8.000	1,029,003	526,602	173,440		•			521,277		356.192		2,159,362	-				865,722	1,076,144											5,000	5,000	263,502		10,300,000							90'000	192,593	33,995 61.000		394.412	-					728,000
	Federal (	ı				233 802	88,809						,	144,249	122,946				39,851,977		,												,		172,778,506	2 2EE E07	100'000'0	182,615,218			-	130,151							2,431,320		1,929,935		5 OR5 041	-	- 000.06		,				1,239,248	3,045,630	
	General Funds	30E EOO	nne'enz		56,782	2 0 28 834	767,533		413,606			465,000	493.650		1,387,342	467,644		1,598,045,395			392.742		1,158,826 546.875		535,473					5,156,319					248,434			176,853				260,928	34,230							4,957,440	3,451,938		560,154 424.651	838,192	123,103 283,584	72,389	405,599	-			• •		1,227,550
	Total FTEs Gene	3 00	3.00		0.81	28.5.5	17.83	100	-			3.00	12.39	30.84	25.09	5.00			2.00		2.00		18.00		2.70					76.97	11.14		0.50	6.00	26.00			13.00	000		- -	9006	1.00	10.00			29.00		0.50		50.00	,	8.00	39.00	3.00	2.00					1.00		
		205 500	700'000	250,000	75,825	378 830	1,106,361	576 754	413,606	E 026 014	410,008,	844,771	626.650	,816,454	044,890	863,084	000 100 100	99/12/	39,789,035	3,500,000	3,312,424	047,429	,130,619 963.831		2,937,335	42,000	76.000	000'07	367 044	,125,041	1,400,448	111'000'	614,527	320,813	176,042,016	C 2EE E01	/00'000'	182,452,702 882-776	0.11100	19,000	2,560,000	265,928	39,230	663,068	250,000	223,767	087.789	1,372,000	2,431,320	,957,440	7,637,579	683,697	650,154 520,502	,030,785	157,098 434,584	72,389	800,011	1,000,000	,937,500		1,239,248	,151,433 207 04.4	437,600
	tal Total Funds												125.000		- 2	22,000				- 3	10.246 3				242,500 2					448,000 7			- 49		- 176	9		- 182							000				- 2	4	7							- 31	4			- 6	
	ve Supplemental Funding					000							125			222	000 01	18,000,000		0					242			-		448															250							0 2,000,000											
buj	Capital Reserve Fund						'						,							3,500,000	2,388,159																															11,000,000											
FY 2007-08 Agency Funding	Lottery																																49,614,527																														
FY 2007-1	EIA								•	10 900 3	2'320'N 14											35,047,429	971,793			42,000	76.000		25,000	440' 100'O	11 688 777	11/000/11						88.2.776	11100	19,000	2,560,000					223,767	83.087.789	1,372,000			2,255,706	13,683,697						31,000,000	4,937,500		1,613,701	6,105,803 1 287 044	2,482,050
	Other Funds			250,000	19,043	1 214 104	274,432	676 76A	-			379,777	8.000	809,402	539,602	173,440					521,277		356.192		2,159,362 5,367,044	-				1,520,722	1,076,144				,						-	5,000	5,000	263,502		10,300,000				,			90'000	192,593	33,995		394.412	-			• •		728,000
	Federal Funds					240,000	64,396	,					,	157,262	117,946				39,789,035			•••••		-											175,793,582	2 2EE E07	/00'000'0	182,275,849			-	1-90,151							2,431,320		1,929,935	,	5 085 0.4.1	-	- 000'06						1,239,248	3,045,630	-
	General Funds Fe	30E E.00	nnc'enz		56,782	1,400,149	767,533	,	413,606			465,000	493.650	1,849,790	1,387,342	467,644	000 000 1	1,500,721,700			392.742		1,158,826 607,639		535,473					5,156,319	324,304		,	320,813	248,434			176,853				260.928	34,230	399,566						4,957,440	3,451,938		560,154	838,192	123,103 283,584	72,389	405,599	-					1,227,550
	Activity Name G	i hrani	Judiy	Institutional Advancement	vrary Program	BESIDENTIAL	Education	illustion of the functioning of public adjustion	School Lunch Program Aid	vohar Ouslity - Taachar Baccuitmant - CHE	Admissions. Outreach, Recruiting, and Special	Programs (Summer Programs)	Joent Services Program (Residential vgram)	OUTREACH	PHYSICAL SUPPORT	idings and Grounds	Foundation Education Program - Education	ance Act (EFA) scher Quality - Title II A of the No Child Left	Behind Act	CRF and Supplemental Funds-Non-recurring	Statewide Outreach		Conduct Research and Prepare Report Agency Fundraising		Educational Television - National Programming Student Loans-Teachers	N-Foundational Leadership	SL-Principal Evaluation, Induction, and tessment	OSL-Executive Institute Tapping Executive	ucators (OSL-TEE) acher I can (Treasurer	s K - 12 Educational Services	ucational Radic 's Schools - Alternative Schools	hance Teacher Skills and Student	rformance in English, Math, Science and cial Studies in Grades K-5 and 6-8	creditation of Schools	Services to Students with Disabilities - Special Education	hancing Education Through Technology	hool Food Services and Food Distribution	stem 1 .Technical Assistance	AL-Institute for District Administrators (SLEI	0	Innovation: Public Choice Innovation Schools	STUDEN I SUPPORT Therapeutic Adivities	blic Relations & Alumni	Interpretive & Resource Management	5 Corridor Study	nor Scholars 1 ool Facilities - Buildings	Technical Assistance and Support to Below Average and Unsatisfactory Schools	ternal Reviews - External Review Team	iral Education Achievement Program - REAP 'le VI of NCLB)	nool Transportation System - EAA & EEDA	Technology Support and Assistance	thership)	hool Facilities Support als and Drug-Free Provran	Cottage Life	adical Care tary	undry/Supply/ Housekeeping Service:	Agricultural Education Teachers' Salaries (pass thru)	Summer Schools	fe Schools -Middle School Initiative	Academic/Instructional Assistance to Neglected and Delinquent Children (Title I, Part D, of	3LB (Neglected and Delinquent)) s Curricula Instruction	renting and Family Literacy Services	acher Certification
	Activity No. Agency Name	Governor's School for Arts and Humanities	Governor's School for Arts and			School for the Deaf & the Blind	John de la Howe Schoo	Education Oversight Committee	702 State Department of Education Sch		Governor's School for Arts and			School for the Deaf & the Blinc	School for the Deaf & the Blinc	1112 Judin de la Howe Schoo Buil	L	State Department of Education	747 State Department of Education Bet			State Department of Education	758 State Department of Education Con 824 Feducational Television Commission Age		Educational Television Commission State Treasure:	771 State Department of Education OSL-	20 OS State Denantment of Education		State Department of Education State Department of Education	825 Educational Television Commission Pre-	Educational Television Commission State Denartment of Education		State Department of Education	727 State Department of Education Acc	739 State Department of Education Edu			763 State Department of Education Sys 774 State Department of Educator OS		775 State Department of Education DA	1828 State Department of Education Inn.	School for the Uear & the billing John de la Howe Schoo	11		Francis Marion University	704 State Department of Educator Jun 704 State Department of Educator Sch	State Department of Education	725 State Department of Education Ext	Rur 733 State Department of Education (Tit	750 State Department of Education Sch	State Department of Education			1 John de la Howe Schoo	1113 Juohn de la Howe Schoo Me 1118 Juohn de la Howe Schoo Die			State Department of Education	State Department of Education		716 State Department of Education NC 734 State Department of Education Arts	State Department of Educator State Denartment of Educator	State Department of Education

## Improve K-12 Student Performance FY 2008-09 Governor's Purchase Plan

Image: problem         Image:	New Non-Recurring Total Funds FTEs	661,242	308.523	100,350	65,657	20012001		12,825,734	906,370	2,656,406	526.087		899,316	- 41,890	4 128 000			3,962,874		766,511 616,812	3,000,000	7,500			z/.151 104,378	20,000	20,621,330	45,955	80,969	42,648	2001-1-4	928,841   166,102	34,918	44,065	45,318 288,444	1,761,370	200,918	226,592	199.245	543,314	5,886,130	3.267.715	2,756,741	264 542	2,951,911	359,560   1,605,521	334,426			
International problem         Internation problem         International problem         <	Capital Reserve Fund								220		087							374			000	000				000						02			144	025	318	592			251	583						-		
Motion         Motion<			33.433						906		- 526.				- 38.000			- 2,962,8			- 3,000,0			0000				45,955	80,969				•		288,	- 1,761,	- 2003	- 226,		543,314			250,000		251,806	377,701	3,512	Z'NUU -		
Motional         Sector         Secto		661,242						12,825,734		2,656,406			899,316		- 4 090 000					766,511	-			Come of the second	- /202		1,377,534			-	000'1 17											703.740				- 117,946				
Motional biology         Motion biology         Motion biology         Motion biology         Motion biology         Motion biology         Motion biology         Motion biology         Motion biology           Motions         Motions         Motion         Motions         Motions         Motions         Motions         Motions           Motions						000,000 10					,			441			-	1,000,000		190	001		,										34,918	44,065				- 65.735												
Mathematication         Section         Application		661,242			-		- 000'008'L	12,825,734 -	906,370		526.087			068			2,217,245	3,962,874											80,969 1.74				34,918 -	44,065	288,444	1,761,370 -	200,918 -	226,592 - 65,735 -												
Ativity Name         Ativity Name<	Supplemental Funding				20,000		1,800,000			,			- 00														460,941															- 694.335								
Activy Name         Constrained Storing										,					•							-					124,340									•														
Active factor         Concrete factor         Concret factor         Concrete fact					AE 074 634	100°11 10°01			906,370		526.087							2,962,874			3,000,000	100.000	0			20,000						166,102			45,318 288,444	1,761,370	200,918	226,592			987,251	114,583						-		
Active Name         Concretent Exols in Fragman         Concretent Exols in Fragman         Concretent Exols in Fragman         Fragman           Rame, Distribution         Rame, Distribution         27.55.5         27.55.5         27.55.5           Rame, Distribution         Research Exols in Fragman         27.57.55         27.55.5         27.55.5           Rame, Distribution         Research Exols in Fragman         27.57.55         27.55.5.5         27.55.5         27.55.5		-	31.422		12,578			-										,		- a			000.00					45,955	80,969				,						,	145,314	355,580				296,806		3,512			
Activity Name         Activity Name         Concernance Should heading Program         Concernance Should Program         Concernance Should Heading Program         Concernance Should Heading Program         Concernance Should Heading Program         Concernance Should Heading Program         Concernance Should Program         C		-	5.090	0,350	2,512	-		- 12,825,73		- 2,656,40					- 4 090 00		7,245	- 000'0									347		•			0,741	4,918 -	4,065		•		5.735	9.245		1,443	366		30%	0,117		0,914	8,445	7,065 -	
	General Fu				-		nter	titute		s - ESOL	oort,	fle			77				Migrant			ind	and (sc	nity			9,82			ma													2,78	00	3,00	31	30	-		3
	Activity Name	Coordinated School Health Program	Family Enrichment	Garbage Pickup/Motor Vehicle Operat	Information Technology National Board Certification (NBC) Inc.	Homework Centers, Before and After	Programs 21st Century Community Learning Cer	Program (Competitive Grants) OSI -School Leadershin Everytive Inst	(SLEI)	English Speakers of Other Languages (Title III, of NCLB)	Teacher Education, Preparation, Supp Assessment	Educational Services to Homeless (Sa	Schools-McKinney-Vento Homeless F	I nerapeutic vviidemess camping Retraining Grants	Principal Specialists, Mentors, Leader. Army Sumort - Youth Challenov	Eaculty Evcellance Initiative	Teacher Quality - ADEPT	Professional Development on Reading Teachers - Institute of Reading	Academic/Instructional Assistance to A	Children (Title I, Part C, of NCLB (Mig Character Education Proman	Palmetto Gold and Silver Awards Proc	OSL-School Leadership On-Line Cam Teacher Evaluation (ADEPT	GEAR-UP (Gaining Early Awareness a Readiness for Undergraduate Program	Commission on National and Commun	Service Parental and Community Partnerships	OSL-Leadership Sustainment and Enhancement Programs	School-Based Service:	Public Awareness	Proviso-directed actions	Lieutenant Governor's Young Writer's	Confederate Relic Room & Military Mu	Services Teacher Recognition (Teacher of the V	Archives & History	Holocaust	Writing Improvement Network (USC)	Education Oversight Committee (EOC	School Improvement Council (CHE)	EOC Public Relations State Board of Education and SCSBA	Governmental Services - Policy, Plani Legislation	Agency Administration: overhead	Finance and Operations (Budget, Disbursements, Audit, Procurement, h	Administration FIRST STEPS - ADMINISTRATION		Administrative Overhead	Administration	Administration Program ADMINISTRATION	Business Operations	Youth in Government	Ombudsman Services 4-H and Apricultural & Natural Resource	4-1 210 Party and the Construction of the
	Agency Name								State Department of Education	State Department of Education			ucation				partment of Education	State Department of Education												mor		cation													nal Television Commission	o				

## Improve Our Higher Education System and Cultural Resources FY 2008-09 Governor's Purchase Plan

					FY 2007-08 Agency F	unding						FY 2008-09 Agency Fundin	6		
Activity No. Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Lotterv	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds EIA	Lotterv	Total Funds Ne	New FTEs
Commission	Lottery Tuition Assistance			-	47,000,0	- 00		47,000,000				_	47,000,000	000	
363 Clemson University (E&G)	Instruction-College of Business and Behavioral Science	22,008,693		6,141,602				28,150,295	235.01	22,008,693		6,466,994		28,475,687	
364 Clemson University (E&G)	Instruction-College of Agriculture, Forestry and Life Sciences	12,759,982		3,934,515		,		16,694,497	133.67	12,759,982		4,142,972		16,902,954	
	Instruction-College of Engineering and Science			10.544,008		,		43,721,177	413.38	33,177,169	19,737	11,152,383		44,349,289	
	Instruction-College of Health, Education and Human Development			4 118 682				17 528 260	146 07	13 110 578		4 336 806		NTN TNT T1	
367 University of Charleston	Instruction	1,236,329	359,575	4,306,035				5,901,939	26.83	1,236,329	359,575	4,515,635		6,111,539	
368 University of Charleston 360 Il niversity of Charleston	Instruction			4,861,873 6 005 124				6,257,793 a 003 532	50.17	1,395,920		5,084,108		6,480,028	
370 University of Charleston	Instruction	1,646,657		5,735,175				7,381,832	50.06	1,646,657		5,997,329		7,643,986	
371 University of Charleston	Instruction	3,679,946		12,816,958				16,496,904	144.37	3,679,946		14,815,136		18,495,082	
372 University of Charleston 4604 Il Iniversity of Charleston	Instruction	3,617,742		12,600,306				16,218,048 5 765 783	122.75	3,617,742		13,176,263		16,794,005 5 070 545	
Coastal C	General Instruction	-		2,222,487				2,222,487	3.43			2,222,487		2,222,487	
394 Coastal Carolina University	Specific Instruction Program			2,751,650				2,751,650	32.17			2,751,650		2,751,650	
423 Francis Marion University 424 Francis Marion University	Instruction - School of Business Instruction - School of Education	2,206,372		651,356 420,622				2,857,728	25.25	2,206,372		756,033		2,962,405	
425 Francis Marion University	Instruction - College of Liberal Arts	10.849.445		2.329.148				13.178.593	138.13	10.849.445		2.703.474		13.552.919	
431 Lander University	Instruction - Other	806,665	5,400	640,346				1,452,411	0.75	806,665	5,400	640,346		1,452,411	
445 South Carolina State University	Instruction	12,745,866		20,119,466	2,500,0	- 00		35,365,332	316.00	12,745,866		20,119,466	2,500,000	35,365,332	
465 University of South Carolina - Columbia	alinstruction: Arts and Sciences	62,478,259	750,149	72,604,741		,	,	135,833,149	792.97	62,478,259	750,149	74,907,297		138,135,705	
466 I Inivareity of South Cambina - Ordumbis	Indiversity of South Carolina - Columbia Socie Management		201 220	76 040 000				10 116 121	00 360	10 330 133	C01 770	76 848 800		FCF 3FF 3F	
			204'172	040'040				40,440,434	¢.00.90	001 N70'A1	211,402	20,040,02		t0t'0tt0	
467 University of South Carolina - Columbia	University of South Carolina - ColumbiaInstruction: Education	9,160,657	104,451	10,109,528				19,374,636	126.03	9,160,657	104,451	10,109,528		19,374,636	
468 University of South Carolina - Columbial Technology	instruction: Engineering ∞ intormation laTechnology	14,822,264	113,020	10,938,851				25,874,135	125.70	14,822,264	113,020	10,938,851		25,874,135	
460 IIIniversity of South Camlina - Columbia	a Instruction: Law School	7 578 785	100 868	G 762 715				17 442 348	44 CD	7 578 765	100 868	Q 762 715		17 442 348	
	Instruction: Mass Communications and Library														
470 University of South Carolina - Columbia	la Science	4,077,786	58,312	5,643,816		,		9,779,914	73.90	4,077,786	58,312	5,643,816		9,779,914	
471 University of South Carolina - Columbia	Instruction: Public Health to include Public University of South Carolina - ColumbiaHealth, Pharmacy, Nursing, and Social Work	18,328,391	196,258	18,995,257				37,519,906	341.82	18,328,391	196,258	18,995,257		37,519,906	
	alinstruction: Honors Colliana	1 680 854	10 664	1 807 5.06				3 673 M4	10.01	1 660 854	10 66.1	803 C00 1		3 673 004	
	University of occurs caroning - community filmetruction: Graduate School, DEIS and	*no'nno'i	+nn'a1	066'360'1				+nn'o /n'o	10.21	#00'000'I	#00'a-	0.65, 350, 1		+00'0 /0'0	
~	la University 101	431,593	24,686	2,389,294				2,845,573	35.37	431,593	24,686			2,845,573	
anoo lo fuenezaro	Instruction: Business and Hospitality, Retail, and	010'000'0	01-101	2, 100,001				0,104,01.0	00.001	010000	0 - 0	200,200		non'i 70'r	
483 University of South Carolina - Aiken	Sports Management	1,378,654		1,157,386		,		2,536,040	19.98	1,378,654		1,430,642		2,809,296	
	III SILUCIOII: EQUCATION	1.02,620,1		934,002				2,018,013	14.01	1.08,520,1		R64'877'L		7,233,350	
485 University of South Carolina - Aiken	Instruction: Public Health to include Public Health, Pharmacy, Nursing, and Social Work	1,446,915		1,051,593				2,498,508	19.80	1,446,915		1,299,871		2,746,786	
502 University of South Carolina - Upstate		8,515,974	138,773	6,436,212				15,090,959	135.34	8,515,974	179,221	6,903,954		15,599,149	
503 University of South Carolina - Upstate	Instruction: Business and Hospitality, Retail, and Sports Management	1.469.545		1.110.654				2.580.199	23.35	1.469.545		1.445.917		2.915.462	
			027 061	300 000 1				3 062 331	26.47	1 225 274	128 770	1 642 490		2 246 026	
		t 10,000	77700	1,4-00,000				100'000'0	14:07	t (0'000')	777001	1,016,1400		0,040,0	
505 University of South Carolina - Upstate	Instruction: Public Health to include Public Health, Pharmacy, Nursing, and Social Work	2,561,045		1,935,590				4,496,635	40.70	2,561,045		2,769,822		5,330,867	
510 University of South Carolina - Beaufort Instruction	t Instruction	2,622,841	201,157	3,860,996		,		6,684,994	58.16	2,622,841	201,157	5,128,377		7,952,375	
	Instruction: Arts & Sciences	1 950 001	35.870	3 518 013				5 F05 774	33.74	1 950 991	35.870	2 623 %A		5 600 225	
		100'000'1	0.000	0101010				t 1,000,0	1.00	- pp/ppp/-	0.000	100,1330,0		000°C	
529 Salkehatchie	Instruction: Arts & Sciences	1,417,929	112,735	969,629		'	,	2,500,293	22.07	1,417,929	113,380	1,534,589		3,065,898	
	Instruction: Arts & Sciences	2,613,991	36,708	1,944,604				4,595,303	40.64	2,613,991	28,142	1,942,577		4,584,710	
547 University of south Carolina - Union 555 Winthrop University	Instruction: Arts & sciences Instruction- General	1,778,974	241,117	433,903				4,388,393	8.00	1,778,974	226,962	433,903		1,104,/24 6,113,728	
556 Winthrop University	Instruction- College of Arts and Sciences	4,828,649	- 201	9,142,541				13,971,190	137.66	4,828,649		9,142,541		13,971,190	
_	Instruction - College of Business	2,084,737		3,947,232				6,031,969	30.00 43.10	2,084,737	-	3,947,232		6,031,969	
RED Winthrow University	Instruction- College of Visual and Performing Arts	1 664 614		3 132 648				1 787 162	53 DD	1 864 614		3 132 648		4 787 163	
	Allo	101000000	200 F FC 7	0,106,014		-		101,101,1	20.00	10020404	200 110 1	0,106,070			Т
	Instruction: College of Medicine	30,070,434	1,014,837	24,691,028	+	'   	'	55,776,299	268.08	30,070,434	1,014,837	54,793,977		85,879,248	T
574 Medical University of South Carolina	Instruction: College of Pharmacy	261,109	8,812	2,577,953				2,847,874	13.69	261,109	8,812	3,040,533		3,310,454	
575 Medical University of South Carolina	Instruction: College of Nursing	402,278	13,576	3,971,719				4,387,573	21.09	402,278	13,576	4,602,054		5,017,908	
576 Medical University of South Carolina	Instruction: College of Graduate Studies	898,868	3,034	887,273				980,175	4.71	89,868	3,034	896,233		989,135	
577 Medical University of South Carolina	Instruction: College of Dental Medicine	688,703	23,242	6,799,614		7,500,000		15,011,559	36.10	688,703	23,242	7,623,686		8,335,631	
57.8 Medical University of South Carolina	Instruction: College of Health Professions	88.3 98.4	29.834	8 727 615				9 641 433	46.34	883 984	29.834	10 524 744		11 438 562	
	Instruction : College of Medicine		29.069.675	7 675 695		,		36 745 370	398.90		29.069.675	7 675 695		36745370	
	Instruction: Conege of Pharmacy		252.410	0.000 000 0000 0000 0000 0000 0000 000			,	310.067	34.5		252 410	66,618		319.067	Ι
	Instruction. college of Priamacy		R1 4/202	00,048			-	19,007	3.40		202,418	00,046	_	319,067	]

Improve Our Higher Education System and Cultural Resources FY 2008-09 Governor's Purchase Plan
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				FΥ	FY 2007-08 Agency Funding							FY 2008-09 Agency Funding	bu	
Activity No. Agency Name No. Agency Name	General Funds	Federal Funds	Other Funds	EIA	Cap Lottery	Capital Reserve Supp Fund Fu	Supplemental Funding	Total Funds To	Total FTEs G	General Funds	Federal	Other Funds EIA	Lottery	Total Funds New FTEs
Carolina Instruction: Colli		388,891	102,686					577	4		388,891	86		491,577
582 Medical University of South Carolina Instruction: College of Graduate Studies		86,880	22,933					109,813	1.19		86,880	22,933		109,813
Medical University of South Carolina Instruction:		665,783	175,797					841,580	9.14		665,783	175,797		841,580
Medical University of South Carolina		854,564	225,646					1,080,210	11.73		854,564	225,646		1,080,210
586 Medical University of South Carolina Research	6,228,350	101,406,455	44,615,508			-		152,250,313	731.75	6,228,350	92,406,455	44,615,508		143,250,313
BINSTRUCTION: Agriculture, Agriculture, Agriculture, Agriculture, Agriculture (CIP 01) 611 Technical & Comprehensive Education Operations, and Related Sciences (CIP 01)	477,709		539,837					1,017,546	9.75	477,709		837,428		1,315,137
612 Technical & Comprehensive Education Conservation (CIP 03)	137,443		108,284					245,727	2.25	137,443		193,905		331,348
INSTRUCTION: Computer and Information 615 Technical & Comprehensive Education Sciences and Support Services (CIP 11)	6,617,480	45,753	5,443,344					12,106,577	97.75	6,617,480	45,753	9,565,735		16,228,968
INSTRUCTION: Personal and Culinary Servic 616 Technical & Comprehensive Education (CIP 12)	1,506,689	2,500	1,955,425					3,464,614	27.75	1,506,689	2,500	2,894,024		4,403,213
617 Technical & Comprehensive Education NSTRUCTION: Engineering (CIP 14)	264,590		283,912			-		548,502	4.50	264,590		448,740		713,330
INST RUCTION: Family and Consumer 620 Technical & Comprehensive Education Sciences(Human Sciences (CIP 19)	1,876,793	64,432	1,488,534					3,429,759	33.00	1,876,793	64,432	2,657,691		4,598,916
Technical & Comprehensive Education		2,000	816,311					1,900,415	15.25	1,082,104	2,000	1,490,413		2,574,517
622 Technical & Comprehensive Education Literature/Letters (CIP 23)	9,383,173	30,440	8,429,567					17,843,180	124.88	9,383,173	30,440	14,274,860		23,688,473
Technical & Comprehensive Education 3	5,667,387	32,234	5,320,136			,		11,019,757	79.25	5,667,387	32,234	8.850.662		14,550,283
Technical & Comprehensive Education		38,498	5,758,892			,		12,748,337	108.00	6,950,947	38,498	10,089,018		17,078,463
INSTRUCTION: Multivinterdisciplinary Studies 626 Technical & Comprehensive Education (CIP 30)	72,769		167,027					239,796	1.50	72,769		212,359		285,128
628 Technical & Comprehensive Education INSTRUCTION: Basic Skills (CIP 32)	4,069,678	5,000	4,556,118					8,630,796	68.75	4,069,678	5,000	7,091,344		11,166,022
INSTRUCTION: Interpersonal and Social Skill Technical & Comprehensive Education (CIP 35)	s	4,310	344,063					615,860	5.75	267,487	4,310	510,695		782,492
631 Technical & Comprehensive Education INSTRUCTION: Physical Sciences (CIP 40)	1,852,635	8,000	1,678,901					3,539,536	32.00	1,852,635	8,000	2,833,009		4,693,644
632 Technical & Comprehensive Education Technologies/Technicians (CIP 41)	49,082		1,800					50,882	0.50	49,082		32,376		81,458
634 Technical & Comprehensive Education Services (CIP 43)	1,619,400	8,602	1,307,041					2,935,043	19.25	1,619,400	8,602	2,315,854		3,943,856
Technical & Comprehensive Education	689,195	3,417	719,957					1,412,569	9.25	689, 195	3,417	1,149,294		1,841,906
Technical & Comprehensive Education	2	15,899	2,729,182					5,297,618	41.25	2,552,537	15,899	4.319.297		6,887,733
Technical & Comprehensive Education I		5.000	356.883					447.868	3.00	85.985	5.000	410.448		501.433
	23 005 762	460.466	22 106 EDE					47 641 012	301 67	22 00F 782	480.466	20 133 022		62 600 000
		00+00+	060'001'07					010/14D'/#	10'10'	70/066'07	400,400	30,133,07 z		05,050,050
666 Technical & Comprehensive Education [52]	8,221,242	26,922	6,607,714				- 000 000 c	14,855,878	132.00	8,221,242	26,922	11,729,177		19,977,341
Commission on Higher Education					7,767,606			7,767,606	0.53				7,767,606	7,767,608
					28,915,490			28,915,490	0.53				34,360,732	34,360,732
1690 Commission on Higher Education funding for CHE and Institutions 343 Clemson University (E&G) Public Service	1,683,000	- 10.696.842	5 693 007					1,683,000	- 102 18	1,683,000	- 10 770 535	- 5 994 631		1,683,000
	- 1 238 031	2,183,706	38,337,528			. ,		40,521,234	431.06 12 56	- 1 238 031	2,198,750	40,368,710		42,567,460
458 University of South Carolina - Columbia Research		58.032.474	46.407.462					104.439.936	123.80		58.032.474	46.407.462		104.439.936
	h 716,454							716,454		716,454				716,454
474 University of South Carolina - Columbia Small Business Development Center	936,534							936,534		936,534				936,534
University of South Carolina - Aiken		92,042	198,834			•		290,876			97,086	198,834		295,920
Medical University of South Carolina	6,435,320	10,373,259	26,377,685			,		43,186,264	207.57	6,435,320	10,373,259	26,377,685		43,186,264
Medical University of South Carolina Rural Dentist Incenti INSTRUCTION: Eng	250,000							250,000						
618 Technical & Comprehensive Education Technologies/Technicians (CIP 15) INSTRUCTION: Foreign Languages.	5,629,906	34,195	5,489,972					11,154,073	83.75	5,629,906	34,195	8,997,149		14,661,250
I & Comprehensive Education partment of Education	853,880 4,376,510	9,500 8,473,300	990,732	14,277,703				1,854,112 28,190,165	13.25 15.00	853,880 4,376,510	9,194,537	1,522,661 1,062,652 14,277,703		2,386,041 28,911,402
868 State Library Talking Book Services (TBS Mob Incetions Proved Library Strethinships		518,928	25,000					543,928	12.00		518,928	25,000		543,928
1830 State Library Grant Tuliforn Prenavment Protram - Elimination of Tuliforn Prenavment Protram - Elimination of			22,992		_		,	22,992				22,992		22,992
ed Liability	- EOE 001				_		20,000,000	20,000,000	,		,	•		-
Commission on Higher Education Commission on Higher Education	1,506,801 600,000	4,688,827					75,000	1,506,801 5,363,827 5 524 544	1.00	1,506,801 600,000	4,688,827			1,5U0,8U1 5,288,827
294 Commission on Higher Education EIA-Teacher Recruitment 311 Commission on Higher Education Need Based Grants			5,871,014		11,631,566			5,871,014 11,631,566	- 0.52			5,871,014	11,631,566	5,871,014 11,631,566
8	1,240,374		1,201,241					2,441,615	5.00	1,240,374		1,281,554		2,521,928
	1,923,128		1,862,455				•	3,785,583	24.40	1,923,128		2,018,201		3,941,329

## Improve Our Higher Education System and Cultural Resources FY 2008-09 Governor's Purchase Plan

						- Farradin an IAA# 1 1	0							Summer - Louisku	
Activity No.	Agency Name	Activity Name	General Funds Fed	Federal Funds	Other Funds	EIA Lottery	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	EIA Lottery Total Funds	s New FTEs
322	The Citadel School of Educa		23	ŀ	1,221,1				2,483,521		1,261,663	•	1,318,648		311
323		g s and Social Sciences	1,250,453 3.872.624		3.750.4	002			2,461,455 7,623.071		3,872,624		1,336,271	2,586,724 7,918,919	,724
325	The Citade	Ma	3,334,906		3,229,1	593			6,564,599	48.50	3,334,906		3,454,278	6,78	184
328			1,4/3,/81		13,760,2	585 211	1,600,000		8,098,766		1,4/3,/81		6,990,398 14,244,316	8,40	,179
332	The Citadel Scholarships and Felic	llowships		20,521,721	3,304,477	177			23,826,198			20,685,369	5,080,436	25,765,805	,805
342					364,1	300			364,800				384,829	38	829
346		businc			22 163 7	564			18,564 22 163 769	1.00			19,583 23 015 141	19,583	583
347	Clemson University (E&G) Auxiliary - Other	9			26,992,275	275			26,992,275				28,029,124	28,02	124
355		connect of the Diand	'	1,310,838	13,851,	91	,	100.000	15,162,029			1,319,869	14,585,049	15,90	918
358	Clemson University (E&G) Clemson University (E&G)	lowships		16,283	51,356,083	81		- -	31,4/8,004			7,192,246	33,018,112 71,773,406	33,034,507	,5U/ ,652
	Classes Holiveside, /E0 CV	Instruction-College of Architecture, Arts and	000 000 000		1 200 1				FOF 000 00		000 000 00		001 F 00 0		100
373	University of Charleston		323,004	3,966,249	2,401,282	282			6,690,535	5.00	323,004	3,966,249	2,638,885	20,001,U24 6,928,138	,024
376	University of Charleston	braries	1,454,136		4,749,1	397			6,204,133		1,454,136		4,970,326	6,42	462
377	University of Charleston Student Services Ithriversity of Charleston Oneration/Maintenance	na of Plant	1,922,298		6,975,	354	- 3 200.000		8,897,852 23 056 273		1,922,298		7,291,546	9,21	,844 641
380	University of Charleston	hips		5,250,000	10,827,0	089	-		16,077,089			5,250,000	11,398,040	16,64	040
386		vices			988,1	000			988,000	11.00			1,061,044	1,06	044
389	University of Charleston				400,	000			400,000				400,000	40	000
395	Coastal Carolina University College of Business		3.430.508		5.075.6	357			8,506,165		3,430,508		5,578,812	#r;' 00:6	320
396	Coastal Carolina University		2,337,718		3,458,6	522			5,796,340		2,337,718		3,835,988	6,17	706
397	Coastal Carolina University	ne Arts	5,580,096		8,255.	782			13,835,878	84.82	5,580,096		9,199,198	14,77	294
398	ں د	Sence	-	3.831.450	1.149.4	35			12,421,985		- -	3.831.450	1.149.435	13,30	,401
401	Coastal Carolina University Academic Support				5,022,243	243			5,022,243				5,651,187	5,651,187	.187
402	Coastal Carolina University Student Services	Jant		,	5,339,	741			5,339,741 P 206 245	74.86			5,968,685 0.212.165	5,96	,685 166
406		ship			21,782,2	940 894			21,782,294				21,820,834	21,82	834
409	Coastal Carolina University				432.5	352			432,952				432,952	43	,952
411				235,413	1,095,	000			1,330,413	11.65		235,413	1,095,000	1,33	413
416		9			7,561,053	53			7,561,053	95.00			7,561,053	7,56	053
417	Francis Marion University Sc	lowships		4,784,619	1,689,057	157			6,473,676			5,298,181	1,689,057	6,98	,238
421	Francis Marion University	isiness Assistance	18,853		99	47			75,000		- 000 002		56,147	56,147	147
200	6	& Minorities in Science &	000'000						0001000		000'000				000
1698	Francis Marion University	Mathematics	100,000						100,000		100,000	•		10	100,000
1700	Francis Marion University		585,000						585,000		585,000			58	585,000
1804	Francis Marion University	Initiative	500,000						500,000						
421	Lander Oniversity	& Fublic Artains 1athematics & Natural	1,330,221	1107	1,296,	100			3,230,285		1.77'066'1	2,077	1.00'967'1.	3,23	667
428	Lander University		2,935,987	14,411	1,967,192	92			4,917,590		2,935,987	14,411	1,967,192	4,91	590
429		lumanities	2,971,084	18,204	1,997,	395			4,986,983	39.25	2,971,084	18,204	1,997,695	4,986,983	,983
433	Lander University Conege of Education Lander University Academic Support		acc.c19.1	330,681	1.460.6	210			3,533,067		905/016/1	330,681	1.287,072	3,33	.358
434	Lander University			16,343	1,519,142	42			1,535,485			16,343	1,519,142	1,53	485
437	I ander University Operation & Maintenar I ander University Scholarships and Eally	ance of Plant		7,235	2,682,	399 E-1	425,000		3,114,634	52.50		7,235	3,482,399	3,48	634
439	Lander University	ominomo			2,098,5	801			2,098,801				2,098,801	2,098,801	,801
443	0)				8,764,339	339			8,764,339	40.00			8,764,339	8,76	,339
447	South Carolina State University I South Carolina State University II		176,855 1 385 736		4 681 (				176,855 6 066 774		1.385.736		4 681 038	17	,855
449	South Carolina State University S	student Services	1,944,043		3,004,961	361			4,949,004	45.00	1,944,043		3,004,961	4,949,004	004
451	South Carolina State University	enance of Plant & Deferred	2,656,981		11,673,767	.67	,	1,500,000	15,830,748	20.00	2,656,981		14,011,538	16,668,519	,519
455	South Carolina State University		748,365					410,635	1,159,000		748,365			74	,365
457	University of South Carolina - Columbia School of Medicine		22,242,623	17,156,652	24,205,592	592			63,604,867	740.76	22,242,623	17,279,655	24,348,991	63,871,269	,269
459	University of South Carolina - Columbia Public Service		32,040	19,723,018	15,431,582	562			35,186,640	211.02	32,040	19,723,018	15,431,582	35,186,640	640
460	University of South Carolina - Columbia Academic Support		81,915	147,087	41,626,796	36	,		41,855,798	458.69	81,915	147,087	66,626,796	66,855,798	7.98
46.2		ance			36 739 042	CPU		105 000	36 844 042	435.27			36 739 042	CPU 0622 98	042
473			1 000 000				,		1 000 000		,				
07			000'000'1						000'000'1						
475		nd Publications	344,074				'		344,074		344,074			46	344,074
479	University of South Carolina - Columbia Auxiliary: Student Health Services	alth Services			7,537,312	312			7,537,312	27.91			7,537,312	7,537,312	312
1559	9 University of South Carolina - Columbia Hydrogen Fuel Cell Research	tesearch	1,000,000						1,000,000		1,000,000			1,000,000	000
492				-	3,169,	022			3,169,022	33.92		(44,888)	3,169,022	3,12	,134
494	University of South	nance		45,117	3,414,780	08/			3,459,897	34.00		38,0/3 45,117	3,414,780	3,459,897	,897
499	University of South Carolina - Upstate Student Services			265,210	7,652,507	205			717,719,7	68.35	-	276,053	7,529,375	7,805,428	,428
500	University of South Carolina - Upstate Operations & Maintenance	ance			6.515.150	50	,		6.515.150	77.14			6.515.150	6.515,150	.150
2	I Iniversity of Courth Caroline - Beaufort				Car cnn c	602			COT CC0 C	14 24			P 200 C		102
00					670'7	8	,		2,023,103	10.12			470,002,2	2,20	+70

					FY 21	107-08 Agency Fund.	ing						FY 2008-09 Agency Fur	ding		
Activity No. Agency Name	Activity Name	General Funds F	Federal Funds	Other Funds	EIA	Lottery	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds EIA	Lottery	Total Funds	New FTEs
515 University of South Carolina - Beaufort Operations & Maintenance	Operations & Maintenance			1,835,634					1,835,634	11.88			1,835,634		1,835,634	
University of South Carolina - 523 Lancaster	Academic Support	236,160		532,121					768,281	5.65	236,160	10,665	711,618		958,443	
	Student Services	167,883	266,462	848,061					1,282,406	8.07	167,883	266,462	848,061		1,282,406	
	Operations & Maintenance	,		1,071,818				800,000	1,871,818	12.78			1,071,818		1,071,818	
	Academic Support	265,325		356,281					621,606	5.00	265,325		363,373		628,698	
University of south Carolina - 533 Salkehatchie	Student Services	237,467	146,984	525,850					910,301	5.11	237,467	157,146	1,298,390		1,693,003	
	Operations & Maintenance	,		1,007,400					1,007,400	9.12			1,007,400		1,007,400	
541 University of South Carolina - Sumter	Academic Support	581,628		934,473					1,516,101	16.84	581,628		868,976		1,450,604	
542 University of South Carolina - Sumter	Student Services	394,775	110,886	639,808					1,145,469	16.94	394,775	121,587	683,660		1,200,022	
University of South Carolina - Sumter	Operations & Maintenance			1,191,126					1,191,126	10.78	-		1,425,196		1,425,196	
	Academic Support Student Services	153,529 121,990	100,207	179,127 248,903					332,656 471,100	2.95	153,529 121,990	202,699	181,568 248,903		335,097 573,592	
University of South Carolina - Union Winthron University	Operations & Maintenance Academic Sumort	- 306 5		265,413					265,413	4.36	- 308 620		266,578		266,578	
Winthrop University	Student Services	1,456,569	204,889	7,675,788					9,337,246	106.00	1,456,569	204,889	7,675,788		9,337,246	
Winthrop University	Operation and Maintenance of Plani	3,247,859	'	5,549,478			'	1,200,000	9,997,337	115.55	3,247,859		5,549,478		8,797,337	
	Public Service - Diabetes Center	289,088							289,088		289,088				289,088	
590 Medical University of South Carolina	Student Services	2,384,990		8,669,087					11,054,077	53.13	2,384,990		8,669,087		11,054,077	
591 Medical University of South Carolina	Operation & Maint of Plant	14,737,167		53,297,198					68,034,365	327.00	14,737,167		53,297,198		68,034,365	
593 Medical University of South Carolina	Auxiliary (Parking)			6,019,764					6,019,764	41.55			6,840,186		6,840,186	
636 Technical & Comprehensive Education	INSTRUCTION: Social Sciences (CIP 45)	3,394,688	9,555	2,524,962					5,929,205	47.75	3,394,688	9,555	4,639,699		8,043,942	
638 Technical & Comprehensive Education	Technical & Comprehensive Education Technologies/Technicians (CIP 47)	5,890,910	118,809	4,992,422					11,002,141	84.75	5,890,910	118,809	8,662,193		14,671,912	
645 Technical & Comprehensive Education Missing and Exploited Children	Missing and Exploited Children	94,050							94,050		94,050				94,050	
647 Technical & Comprehensive Education Pathways to Prosperity	Pathways to Prosperity	1,000,000							1,000,000		1,000,000				1,000,000	
652 Technical & Comprehensive Education Finance and General Administration	Finance and General Administration	1,755,878							1,755,878	22.95	1,755,878				1,755,878	
653 Technical & Comprehensive Education Academic Affairs	Academic Affairs	828,616	120,000						948,616	14.00	828,616	228,000			1,056,616	
667 Technical & Comprehensive Education Occupational Upgrading	Occupational Upgrading	3,922,556	145,222	13,162,038					17,229,816	106.15	3,922,556	145,222	13,162,038		17,229,816	
668 Technical & Comprehensive Education Community Service Programs	Community Service Programs	877,081	517,438	3,007,951					4,402,470	16.85	877,081	517,438	3,007,951		4,402,470	
669 Technical & Comprehensive Education Academic Support - Library	Academic Support - Library	3,284,974	44,778	5,281,682					8,611,434	101.84	3,284,974	44,778	5,281,682		8,611,434	
670 Technical & Comprehensive Education Academic Support - Other	Academic Support - Other	12,602,315	4,951,561	36,850,791					54,404,667	563.15	12,602,315	5,198,940	36,850,791		54,652,046	
671 Technical & Comprehensive Education Student Services	Student Services	11,118,965	16,710,475	33,401,471					61,230,911	725.41	11,118,965	17,408,703	35,195,134		63,722,802	
673 Technical & Comprehensive Education Operation and Maintenance of Plant	Operation and Maintenance of Plant	2,444,136	55,183	49,017,764					51,517,083	408.35	2,444,136	55,183	49,017,764		51,517,083	
1576 Technical & Comprehensive Education INSTRUCTION: Education (CIP 13)	INSTRUCTION: Education (CIP 13)	81,231		19,066					100,297	0.75	81,231		69,672		150,903	
1820 Technical & Comprehensive Education Vork Tech-Chester Technology	York Tech-Chester Technology							500,000	500,000							
	Technical & Comprehensive Education Williamsburg Technical College-Trades Program							300,000	300,000							
857 Department of Archives & History 858 Department of Archives & History	Archival Services Records Management Services	868,364 743,102	95,000	31,385 32,818					994,749 775,920	19.00	868,364 743,102	276,586	31,385 32,818		1,176,335 775,920	
Department of Archives & History Department of Archives & History	Micrographics and Photocopy Services State Historic Preservation Program	227,276 233,103	355,093	354,031 507,201					581,307 1,095,397	8.00	227,276 233,103	555,093	354,031 837,202		581,307 1,625,398	
Department of Archives & History	State Historical Marker Program Teaching American History in South Carolina	,		25,146					25,146	1.00			25,146		25,146	
863 Department of Archives & History 869 State Library	Program Information Technology Services (ITS)	4,200	297,497 217,218						297,497 221,418		4,200	297,497 217,218		_	297,497 221,418	T
		338,942 233,942	35,712						374,654 707,866	10.00	338,942	35,712			374,654 797 866	Π
0/3 Juan Unary 1726 State Library	Bill & Melinda Gates Foundation Grants			77,008					77,008		= ielonz		- 77,008		77,008	
1829 State Library	Cinidren Yourn Services & Literary Arts Partnership		142,575						142,575	1.00		142,575			142,575	
Arts Commission State Museum	Contributions	238,257 794,708		975,792				25,000	1,335,832	7.00	794,708		975,792		1,770,500	
885 State Museum 1735 State Museum	Facuittes Observatory, Planetarium, Theate⊨	1,456,258		108,947			500,000	2,000,000	1,565,205 2,500,000	8.00	1,456,258		108,947		1,565,205	
870 State Library 284 Commission on Higher Education	DISCUS - South Carolina's Virtual Library Lowcountry Graduate Center	2,381,912 1,410,000	389,106						2,771,018 1,410,000	2.00	2,381,912	389,106			2,771,018	
286 Commission on Higher Education 297 Commission on Higher Education	SREB Contractual Scholarships Educational Endowment	1,371,930		2 427 575					1,371,930		1,371,930		- 477 575		1,371,930	
Commission on Higher Education	Experimental Program to Stimulate Cooperative Research	000 928							375,000		000 928				375,000	
306 Commission on Higher Education 308 Commission on Higher Education	LIFE Scholarships Research Centers of Excellence	85,123,335				62,604,207 30,000,000			147,727,542 30,000,000	0.53	82,240,028			79,678,029 10,000,000	161,918,057 10,000,000	$\prod$
		-	-				-						-			]

-08 Agency

					FY 2007-08 Agency runang							FY 2000-09 M	gency Funding	
Activity	y Anonce Nama	General Funde	Earlaral Eurode	Other Eurole	Capital Lotterro	Capital Reserve Supr Eurod	Supplemental Total Funde		Total ETEe	General Funde	Fortoral	Other Funde	EIA I otterre	Total Eurode Now ETEs
309	Commission on Higher Education Excellence Enha		ŀ	-	000'0			000	-	-		-	4,700,000	000
1546	n on Higher Education Think Tec/F	250,0	- 00	-				250,000		250,000				250,000
326	The Citadel Research The Citadel Builde Socies		52,50	0 537,473				589,973 1 E70 73E	- 00 0		53,004	577,804		630,808
329	The Citadel Student Services		-	6.238.363				,238,363	63.57			6.470.401		6.470.401
335				38,896				38,896	1.00			41,032		41,032
336	The Citadel Barracks The Citadel Dising Hall			5,390,668				5,390,668				5,686,642		5,686,642 5 714 300
348		931.747		+00'DI +'0				931.747	30.00	931.747				931.747 931.747
359	niversity (E&G)			50,384,012			- 5	0,384,012	144.08			52,319,402		52,319,402
360	Clemson University (E&G) Auxiliary - Food Services			12,858,012				2,858,012	1.00			13,351,924		13,351,924
1692		1.300.0		-				300.000	· ·	1.300.000		-		1.300.000
375		1,984,851		6,421,746				8,406,597	91.10			6,720,292		8,705,143
383	University of Charleston Governor's School	288,01	- 2					288,017	1.75	221,748				221,748
384				14,012,513				1,012,513	50.00			14,012,513		14,012,513
09£	University of Charles bit Auxiliary - Food Service			70,000				70,000				1,2/1,131		1,2/1,131
392	Coastal Carolina University Book Store			9.621				9.621	0.00			9.621		9.621
399	Coastal Carolina University Research		2,843,550					3,412,260	2.29		2,943,550	568,710		3,512,260
403	9							399,868	70.45			9,399,868		9,399,868
407	Coastal Carolina University Residence Halls			2,347,561				2,347,561	20.58			3,457,561		3,457,561
408	Coastal Carolina University Food Serve / Vending		- 03	57,727				57,727			-	117,656		117,656
410	Francis Marion University Student Sector		28,45	3 064 396				147,821			28,497	305,324 3.064.386		3.064.396
418	Francis Marion University Auxiliary Enterprises - Dining Services			234.360				234.360	4.00			234.360		234.360
419	9 A			92,715				92,715				92,715		92,715
420	Francis Marion University Auxiliary Enterprises - Housing			196,544				196,544	1.00			(313,245)		(313,245)
1000		Deviact Dec 000	2					000 DOO						
432	Li ander University		- 11 BC	- 32 880			- 000.00	650,000	1 00		11.805	-		44.685
440				1,035,208				035,208	5.00		-	1,048,255		1,048,255
441			15,90	1,180,575				1,196,481	1.00		15,906	1,180,575		1,196,481
442	South Carolina State University Food Services			7,492,514				7,492,514	41.00			7,492,514		7,492,514
444				2,576,981		,		2,576,981	14.00	,		2,576,981		2,576,981
446	South Carolina State University Research/Grants South Carolina State University SC Allinous for Minustry Barticinetion		30,230,78				3	0,230,781	75.00		30,230,781			30,230,781
6001							200,000	000'007						
461	University of South Carolina - Columbia Student Services		1,751,671	1 22,285,604			-	24,037,275	177.64		1,751,671	22,285,604		24,037,275
525	11 Iniversity of South Camilina - Onlimbia African Amarican Disfassore Drovram	170 075	-					170 005		170 005				170 005
1		000	2					000101		2001011				0001011
478	University of South Carolina - Columbia Auxiliary: Housing		'	26,664,018			- 2	26,664,018	98.74			26,664,018		26,664,018
000	l Iniversity of South Carolina - Columbia Auviliany Booketore			750 080		,		060 237	2 55			750 080		060 237
2				1041000				1041000	000			1041000		1041000
481	University of South Carolina - Columbia Auxiliary: Other			9,419,961				9,419,961	34.88			10,263,204		10,263,204
1812		ano					354.375	354.375	,	,	,			
487	University of South Carolina – Aiken Auxiliary: Bookstore			1,495,757				495,757	4.00			1,495,757		1,495,757
488				2,094,361				2,094,361	5.57			2,094,361		2,094,361
489	University of South Carolina - Aiken Auxiliary: Other		- 0001	2,344,781				2,344,781	5.00			5,857,873		5,857,873
- 24			430,86	1,014,400				700'647'3	00.01		704'007	1,614,460		240'880'Z
496	University of South Carolina - Upstate Research		72,470	108,506		,		180,976	,		146,945	108,506		255,451
207	Inducedual South Condition I Instates Buildin Sources		202 112	acc coc 1				200 000 0	C9 01	-	270.175	1 517 000		128.062
184			20117					cne'nzn':	10.02		070'110	000' / 10'1		2,130,000
498	University of South Carolina - Upstate Academic Support			4,908,985				4,908,985	33.67			4,369,828		4,369,828
511	University of South Carolina - Beaufort Research		24,083	176,832				200,915	1.65		24,083	178,010		202,093
071	Listensedured Courter Constinue Described Dublic Constant		000 001	001 107				010 210			000 001	101 010		101 100
710			201201					n D' / 5	0D.4		102,039	C04,01 2		+00'0.70
514	University of South Carolina - Beaufort Student Services		108,529	2,017,519				2,126,048	19.19		108,529	1,775,792		1,884,321
517	University of South Carolina - Beaufort Auxiliary: Bookstore		'	913,251		,		913,251	3.44	,	,	922,380		922,380
522	University of South Carolina - Lancaster		54.423	1.299.146		,		353.569	9.92		(126,446)	1.299.146		1.172.700
	University of South Carolina -													
530	Salkehatchie University of South Camilina -		49,411	1 114,443				163,854			57,866	193,994		251,860
531	Salkehatchie Public Service		160,006	112,324				272,330	5.23		121,303	388,060		509,363
537	University of South Carolina - Salkehatchie Leadership Center	100,460	-			,	,	100,460						
	University of South Carolina - Sumter		30.765	в 0.017				620 08			(42.650)	(63.006)		(95.746)
5			100					7 10 00			(000,24)	(nen'nn)		(0+1'00)
545	University of South Carolina - Sumter Auxiliary: Bookstore and Food Service			671,435				671,435	2.12			695,700		695,700
1705	University of South Carolina - Sumter		23,609	26,077				49,686		•	23,609	26,077		49,686
548	University of South Carolina - Union Public Service		8,034	14 7,392				15,426			(51,978)	7,392		(44,586)
563 761	University of South Carolina - Union Auxiliary: Bookstore Winthron University		366.061	158,219			- 115,000	158,219 8 110 846	0.73		401 084	3 284 785		3 776 760
3	Center for Education, Recruitment, Retr	ntion					000	0.00	0		-	001		00.00.00
568		ellows	63,756					5.813,756	2.00		63,756	5,750,000		5,813,756
569	Winthrop University		'	6,200,000		,		6,200,000	50.11			6,200,000		6,200,000
			1					1		1				

					FY 2007-08 Agency	Funding						FY 2008-09 Agency Funding		
Activity	-					Capital Reserve	rve Supplemental							
570 Winthrop University	Auviliary Services- Health Center			1.150.000	CIA COURTY	DID.		1.150.000	12.00	Certerar Futus	- Level al	1.150.000	LOUGH	1.150.000 New FIES
57.1 Winthrop University 57.2 Winthrop University	Auxiliary Services- Cafeteria Auxiliary Services- Bookstore and Vending		  ,  ,	3,300,000 600,000				3,300,000				3,300,000		3,300,000
613 Technical & Comprehensive Education	INSTRUCTION: Communication, Journalism, n and Related Programs (CIP 09)	102,614		117,682			'	220,296	2.25	102,614				284,220
	INSTRUCTION: Communications Technical & Communications and Support Services Technical & Communication (CID 40)			107 604				076 340		447 TEO		A CR SOT		1164 202
	Technical & Comprehensive Education Sales & Services of Education Departments			65,000				65.000				65.000		65.000
	n Midlands Tech Nursing Program	613 590						613 590	8 00	613 590				613 590
	n System Office President's Office	1,128,325						1,128,325		1,128,325				1,128,325
	n Human Resource Services (HRS)	483,474						483,474		483,474				483,474
	n Data Processing Support	2,128,914	,				,	2,128,914		2,128,914				2,128,914
656 Technical & Comprehensive Education	on Innovative Technical Training	475,571					,	475,571		475,571				475,571
		315.157						315.157	7.00	315,157				315,157
	n Allied Health Initiative						10.000.000	10	26.11					
	Technical & Comprehensive Education Program						250.000							
	a Diodenat Deters Deserves						1 20000							
							noninet.							,
1825 I echnical & Comprehensive Education 701 State Department of Education	n Apprenticeship Nursing Program	1,000,000						1,000,000	8.00	1,000,000				1,000,000 597,562
864 Department of Archives & History	Publication Program	41,200	-	3,000				44,200	1.00	41,200	-	3,000		44,200
	Controlling Education (CE)		.245					002,230 144,245			144,245			002,230 144,245
	Pass Through: Aid to County Libraries		-				- 100 500			9,224,870				9,224,870
	Community Arts Development	307,026 146, 712, 146, 712,	712,611	24, 109 312,684			380,425			307,028	736,634	335,859		1,100,123
881 State Museum 823 State Mircerum	Collections Education	624,911 BEO 020		69,451 156 970			25,000			624,911		69,451 156,872		694,362
883 State Museum	Exhibits	752,751		143,407				896,158	8.00	752,751		143,407		896,158
268 Budget & Control Boarc 296 Commission on Higher Education	Southern Maritime Professor of the Year	5,000						5,000 14.850		5,000				5,000
Commission of	State Approving Sector	72,048 322,	322,573	143,545				538,166	1.50	72,048	322,573	143,545		538,166
301 Commission on Higher Education 316 Higher Education Tuition Grants	Amican American Loan Program Tuition Grants	21,802,247 885,	-	2,321,305	7,766,	604		32,776,096	5.00	21,802,247	703,525	4,654,389	7,766,604	202,874 34,926,765
FF	ROTC Departments	103,386		100,124				203,510		103,386		106,741		210,127 7 E14 42E
334 The Citadel	Gift Shop Enterprises			2,497,022				2,497,022	12.00			2,634,121		2,634,121
337 The Citadel 330 The Citadel	Cadet Store Earchtv/Staff Ourarters			4,563,828				4,563,828				4,814,405		4,814,405
341 The Citadel	Laundry/Dry Cleaning			1,076,719				1,076,719				1,135,836		1,135,836
343 The Citadel	Tailor Shop Beensch			1,233,778				1,233,778				1,301,518		1,301,518
Clemson University	Sponsored Research	- 74,838,	,827	30,997,030 15,458,793				90,297,620	107.83		76,918,781	30,307,130 16,162,245		30,937,190 93,081,026
1800 Clemson University (E&G) 374 Il Iniversity of Charleston	SC Light Rail Public Service		- 176	-			1,500,000	1,500,000			- 424 176	- 407 885		- 022.061
387 University of Charleston	Auxiliary - Other Rentals			71,500				71,500			0.71 1274	71,500		71,500
391 University of Charleston 435 Lander University	Auxiliary - Athletics Intercollegiate Athletics			8,339,210 1 020 506				8,339,210	35.39			8,918,793		8,918,793
453 South Carolina State University	Access and Equity			129,000				129,000				129,000		129,000
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				410,635			' 	410,635		'	'	410,635		410,635
46.3 University of South Carolina - Columbia 495 University of South Carolina - Aiken	ia Scholarships Scholarships	- 52,416,428 - 3.855,829		58,742,973 7.314.846			.   .	111,159,401 11,170,675			52,416,428 4.047,243	58,742,973 7,065,573		111,159,401 11.712.816
501 University of South Carolina - Upstate	e Scholarships	- 6,382,766		11,292,594			,	17,675,360		,	6,441,432	11,601,260		18,042,692
	rt Scholarships	- 1,047,933		1,149,349				2,197,282			1,047,933	1,386,757		2,434,690
University of South Carolina - 526 Lancaster Scholarships	Scholarships	- 1,410,227	1,227	1,928,673				3,338,900			1,741,147	1,949,490		3,690,637
University of South Carolina - 535 Salkehatchie	Scholarships	- 1,314,651	.651	746,964			,	2,061,615		,	1,445,239	858,059		2,303,298
_		- 1.312	.207	1.446.050				2.758.257	,		1.392.477	1.659.879		3.052.356
552 University of South Carolina - Union	Scholarships	- 533,617	3,617	503,116				1,036,733			533,617	569,866		1,103,483
	ocionalsnips and renowsnips	- 4,008	2,138	1.02,956,21				855'Z60'71.			0,201,343	12,554,601		17,730,044
592 Medical University of South Carolina	Scholarships & Fellowships INSTRUCTION: Liberal Arts and Sciences.		,	1,353,905				1,353,905				1,353,905		1,353,905
623 Technical & Comprehensive Education	In General Studies and Humanities (CIP 24)	1,671,361 6,	6,071	1,348,640				3,026,072	27.18	1,671,361	6,071	2,389,822		4,067,254
630 Technical & Comprehensive Education	INSTRUCTION: FILIOSOPHY and Religion In Studies (CIP 38)	281,582 3,	3,000	408,083		-		692,665	5.35	281,582	3,000	583,496		868,078
633 Technical & Comprehensive Education	INSTRUCTION: Psychology (CIP 42)	2,427,862	13,047	2,617,080				5,057,989	34.00	2,427,862	13,047	4,129,528		6,570,437
644 Technical & Comprehensive Education F. E. Dubose Career Center	n F.E. Dubose Career Center		,	1,708,203		,		1,708,203		,		1,708,203		1,708,203
660 Technical & Comprehensive Education Multi Media	n Multi Media	298,283						298,283	4.00	298,283				298,283

				FΥ	FY 2007-08 Agency Fundin	6						FY 2008-09 Agency Fundir	ß	
Activity No. Adonev Name	Activity Name	General Funds	Federal Funds	Other Funds EIA	Lotterv	Capital Reserve Fund	Supplemental Funding T	Total Funds T	Total FTEs G	General Funds	Federal	Other Funds EIA	Lotterv	Total Funds New FTEs
Technical &	TRUCTION: Visual and Performing Arts	1 353 678	0008	8		ŀ		501		1353.678	8,000	ĕ		781
	(m)	a /a'crc'i	0000	670'070'1				100'106'7	C / 107	010'00'1	0000	2,418,100		10/00/0
Technical & Comprehensive Education	Scholarships		3,444,450	3,904,536			,	7,348,986			3,444,450	3,904,536		7,348,986
	Spartanburg Cherokee Expansion	1,500,000		1,250,000		'	'	2,750,000	3.50	1,500,000		1,250,000		2,750,000
1575 Technical & Comprehensive Education INSTRUCTION: History (CIP 54) Oranomium Technical College-Trunktion	TRUCTION: History (CIP 54) noehurin Technical College-Trucking	572,378		526,302		,		1,098,680	9.75	572,378	,	882,868		1,455,246
1822 Technical & Comprehensive Education Pro	gram	I					200,000	200,000			,			
1823 Technical & Comprehensive Education Tri-County Tech Occupational Center	County Tech Occupational Center					6,067,200		6,067,200						
Cen 1824 Technical & Comprehensive Education Proj	Central Carolina Technical College-Nursing Program		-				2,000,000	2,000,000						-
1826 Technical & Comprehensive Education Technology	lands Tech-Center of Excellence for hnology						1.000.000	1.000.000						
	: Scholarship - Archibald Rutledge	15 063						15 063		16.062				16.062
State Department of Education F	olatistrip lert C. Byrd Scholarship		650,000					650,000			650,000			650,000
830 Educational Television Commission Edu 1730 State Miserium Cha	Educational Television - Local Programminç Chanman Cuthrral Center	4,979,744		1,642,073		- 000 000 8	340,500	6,962,317 3.000.000	81.17	4,979,744		1,762,073		6,741,817
State Museum	York County Museum						500,000	500,000						
	elman Cultural Center						100,000	100,000						
1834 State Museum Dr.	Dr. Benjamin E. Mays Historic Site & Museum						200,000	200,000						
State Museum	ence Musuem						3,900,000	3,900,000			•			
1312 Patriots Point Development Authority Ope	Operations/Maintenance			2,622,358		,		2,622,358	45.00			2,868,358		2,868,358
1313 Patriots Point Development Authority Retr	Retail Operations			1,396,260				1,396,260	5.00			1,396,260		1,396,260
507 University of South Carolina - Upstate Auxiliary: Bookstore	iliary: Bookstore	-	-	2,623,436				2,623,436	7.24			2,623,436		2,623,436
508 University of South Carolina - Upstate Aux	Auxiliary: Housing			980.409				980.409	4.33			980.409		980.409
	e													
University of South Carolina - Upstate University of South Carolina -	iliary: Other			166,496		'	'	166,496	5.07			166,496		166,496
536 Salkehatchie Aux 560 Winthrop University Res	Auxiliary: Bookstore Research		- 456.564	260,086 575.000				260,086 1.031,564	0.13	. ,	- 773.822	299,233 575.000		299,233 1.348,822
	iliary Enterprises - Food Services		23.651	1 158 597				1 182 248	5.25	,	23.651	1 158 597		1 182 248
	iliary Enternrises - Bookstores	219 535	8 100	26.554.303				26 782 127	5 E C 2	210 535	8 190	26.664 303		767 782 127
	illary Enternrise - Vendino			141 549				141 540				141 549		141 549
				200111				2010111	'			010111		0+0
	South Carolina Tutton Prepayment Program / South Carolina College Investment Program	22,734		439,308				462,042	3.00	22,734		445,688		468,422
281 Commission on Higher Education Gre 283 Commission on Higher Education Univ	enville Technical College-University Cn versity Center of Greenville -Operations	907,504 427,101					1,123,000	2,030,504 1,539,330		907,504				907,504
Commission on Higher Education	ess and Equity	711,613						711,613	1.00	476,781				476,781
Commission on Higher Education 7	Training for Math & Science Teachers		1,107,849					1,107,849	0.50	-	1,107,849			1,227,921
Οu	enters of Excellence			721,101				721,101				721,101		721,101
Commission on Higher Education E	Education		69,444					69,444			(14,259)		000	(14,259)
	vational Guard Turtion Kepayment Program Academic Endowment	129,187 444,828			1,700,000		1,300,000	3,129,187 444,828		129,187 444,828			1,700,000	1,829,187 444,828
	Fechnology Grants COMSET	- 1 006 021	2.864.932		12,000,000			12,000,000 4 809.725	- 12.00	- 1 006 021	2 864 932	- 938.772	8,400,000	8,400,000 4,809.725
	ry Center	300,000	-	-				300,000	7.00	300,000	-	-		300,000
University A University C	letics istruction - Center for the Performing Arts			1,567,242		, ,	4,000,000	1,567,242 4.000,000	18.37			1,567,242		1,567,242
South Carolina State University S	C State Bridge Program					,	250,000	250,000						
477 University of South Carolina - Columbia Auxiliary: Athletics	iliary: Athletics			50,971,965				50,971,965	188.76			50,971,965		50,971,965
1810 University of South Carolina - Columbia OneCarolina	sCarolina	1,500,000					1,500,000	3,000,000		1,500,000				1,500,000
	dent Direct Lending Program		21,000,000	•				21,000,000			21,250,000			21,250,000
649 Technical & Comprehensive Education Trident Technical College Culinary Arts	ent Technical College Culinary Arts	775,000						775,000			•			
1710 Technical & Comprehensive Education Florence-Darlington - SIMT 700 State Department of Education Contenes Of Exceptions (CHE)	ence-Darlington - SIMT	1,500,000		-				1,500,000		1,500,000		-		1,500,000
152 Didle Department of Archives & History PAS	SS THROUGH	150,000					770,000	920,000		150,000		- 721,101		150,000
1831 State Library Libr	s Through: 73.12 - Individual County aries - Johnsorwille Library	-	-				550,000	550,000						
State Library	Pass Through: 73.12 - Individual County ILibraries - Darlington Old Camedie Library						125,000	125,000		,				
Clemson PSA	Engineering Allance	111,719					-	111,719	1.05	111,719				111,719
1314 Patriots Point Development Authority Edu	Education/Overnight Camping	ı		1,034,437				1,034,437	6.00			1,034,437		1,034,437
1315 Patriots Point Development Authority Coll	Collections			119,792			,	119,792	2.00			119,792		119,792
1316 Patriots Point Development Authority Visi	Visitor Services			916,324				916,324	9.00			1,016,324		1,016,324
641 Technical & Comprehensive Education Auxiliary Enterprises -Residence Halls	iliary Enterprises -Residence Halls			555,063				555,063	1.00			555,063		555,063
	Alliance for Minority Participation	320,327						320,327		320,327				320,327

						FY 2007-08 Agency Funding							FY 2008-09 A	Agency Funding			
Activity	-	-					Capital Reserve Sur	Supplemental					-	i			
No.	Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	EIA Lottery I		-unding Total Funds	000	Total FTEs Ge	General Funds	Federal	Other Funds	EIA	Lottery	Total Funds	New FTEs
295			128,631						30,000 128,631	1.00	- 128,631					- 128,631	T
299 0	Commission on Higher Education	Higher Education Awareness	348,881						348,881	1.00	348,881					348,881	
320	Clemson University (E&G)	slee	1,000,000						000,000,	5.00	-					-	
1691 C	Clemson University (E&G)	CUICAR	2,000,000	-					2,000,000		2,000,000					2,000,000	
	South Carolina State University Educational Television Commission	Felton Laboratory	- 006.642		904,050				904,050 na2 18a	- 13 45	- 006.642		904,050			904,050 1 434 189	
1836	State Museum	Fountain Inn Civic Center Auditorium	-		-				100,000	-	-		-			-	
1837 5	State Museum	Aiken Cultural Learning Center						250,000	250,000								T
		Lower Orangeburg/Upper Dorchester							000'007								
1867 S	South Carolina State PSA	Community Development Corporation						200,000	200,000								
		Coequeation Initiative Greenville Tech Northwest Campus Heritage	000'011'1						000'011'	15./3			40,773			40,1/3	
1818 T	Technical & Comprehensive Education Hall	ation Hall						400,000	400,000								
866 L	Department of Archives & History State Missium	Hunley Project		'	480,492				480,492				480,492			480,492	
302	Commission on Higher Education	Performance Funding	2.463.806					2	30,000		2.463.806					2.463.806	
1545 (	Commission on Higher Education	Service Learning Engagement			65,000				65,000		-		65,000			65,000	
279 0	Commission on Higher Education	Administration	2,353,347		247,557			280,000	,880,904	27.89	2,112,065		997,557			3,109,622	Π
	Tigrier cuucation Turtion Grants The Citadel	Autilitieuation Institutional Support	302,305	15,000	- 8 975 174				302,029 9 130 174	- 95.25	302,529	- 15 144	- 9 286 201			352,529	
356 (	Clemson University (E&G)	Institutional Support					,		-		-	-	-			-	
378	University of Charleston	Institutional Support	3,852,810		12,496,821			- 16	,349,631	267.89	3,852,810		13,077,451			16,930,261	
404	Coastal Carolina University Francis Marion Holivareity.	Institutional Support		'	12,719,167			- 12	,719,167	160.34			14,567,599			14,567,599	
415 436 L	ander University	Institutional Support		- 15.474	4,934,200				725.104	43.33		-	4,394,200			4,934,200	
452 S	South Carolina State University	Administration	3,533,151		2,529,374			. 6	6,062,525	60.00	3,533,151	-	2,529,374			6,062,525	
	Iniversity of South Carolina - Colum	mbia institutional Sumort	5 C2 0 C2 F		21 370 BUT			66	010 330	200 04	1 220 222		21 270 007			33 010 730	
4/6	University of South Carolina - Aiken Institutional Support	n Institutional Support	-		3.715.053			, , , ,	3,715,053	38.82	-		3,971,819			3,971,819	
506 L	University of South Carolina - Upstate	tate Institutional Support			7,186,270			- 1	7,186,270	65.72			7,186,270			7,186,270	
519 L	University of South Carolina - Beaufort Institutional Support	ufort Institutional Support			1,755,267			- 1	1,755,267	17.73			1,755,267			1,755,267	
1 803	University of South Carolina - ancaster	Institutional Support	326.176		876 351				1 202 527	6.87	326.176		876 351			1 202 527	
	Jniversity of South Carolina -		1000		0000					2	0						
538	Salkehatchie	Institutional Support	281,337		490,252				771,589	5.61	281,337		490,252			771,589	
546 L	University of South Carolina - Sumter	Institutional Support	664,563	,	746,794				1,411,357	14.74	664,563		554,282			1,218,845	
554	University of South Carolina - Unior Vinthron University	on Institutional Support Institutional Support Services	192,356 2 644 122		321,857 3 500 764				514,213 6 243 886	6.37 112 40	192,356 2 644 122		321,857 3 500 764			514,213 6 243 896	
	(10-10-10-10-10-10-10-10-10-10-10-10-10-1		141 (1110) 14		10 1000 IO				0001014	2			1010000			0001010	
589 N	Medical University of South Carolina	na Administration	30,708,969	808,739	111,917,073		,	- 143	143,434,781	689.40	30,708,969	808,739	111,917,073			143,434,781	
67.2 T	Technical & Comprehensive Education Institutional Support	tion Institutional Support	16.360.032	1.860.464	56.036.633		,	- 74	257.129	776.08	16.360.032	1.903.577	56.036.633			74.300.242	
	Department of Archives & History	Administration	1,706,873		293,596			258,000 2	2,258,469	7.00	1,706,873	-	293,596			2,000,469	
	Department of Archives & History	Administrative Savings from Restructuring	1 407 201		000		_		1 100 010	00 5	(163,916)					(163,916)	
967 867	otate Library State Library	Administrative Savings from Restructuring	1,400,004	34,108	nnn'e				200,002	00.7	(87,176)		non'e			(87,176)	
	Arts Commission	Administration	752,173		41,845				794,018	11.12	752,173		41,845			794,018	
886	State Museum	Administration	791,958		75,531	_			867,489	7.00	791,958		75,531			867,489	
1317 F	Patriots Point Development Authority			,	1,063,129		,	,	1,063,129	8.00	,		1,063,129			1,063,129	
	Commission on Higher Education						,										
331 T	The Citadel	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration									(427,526)					(427,526)	
		Reduce Operation & Maintenance by 3.1% to															
ig :	Clemson University (E&G)	Filourage contation 1% Reduction to Encourage Collaboration									(1,056,211)					(9/4,240) (1,056,211)	
		Savings from Implementing Administration Standards for Non-															
378 L	University of Charleston	teaching Personnel									(48,582)					(48,582)	
379 L	University of Charleston	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration									(629,357)		,			(629,357)	
	University of Charleston	Office of Tourism Analysis															
		savings from implementing Administration Standards for Non-															
404 0	Coastal Carolina University	teaching Personnel Raduce Oneration & Maintenance by 3.1% to					_		+	+	(13,452)					(13,452)	T
405 C	Coastal Carolina University	Encourage Collaboration									(254,984)					(254,984)	
		Savings from Implementing Administration Standards for Non-															
415 F	Francis Marion University	teaching Personnel Reduce Oneration & Maintenance hv 3 1% to									(80,801)					(80,801)	
416 F	Francis Marion University	Encourage Collaboration									(234,920)					(234,920)	
	t onedoer I to is noted its .	davings nominiprenenting Administration Standards for Non-									1000 0100					1000 0100	
	Lander University	reaching Personnei Reduce Operation & Maintenance by 3.1% to									(276,636)			Ī		(2/6,636)	
437 L 450 S	Lander University South Carolina State University	Encourage Collaboration Residential Life	,	,	,			,			(83,341)					(83,341)	
	Anth Continue Chate Hairmanter	Reduce Operation & Maintenance by 3.1% to									1010 LT 11					10000 0000	
451	soum carolina state university	Encourage contauration				_	_	_	-	-	(445,252)			-	-	(445,252)	]

						FY 2007-	FY 2007-08 Agency Fundin	5						FV 2008-09 A cency Funding	lind		
						-	inin i failafa na	r.							R		
Activity No.	Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	EIA	C Lottery	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds EIA	Lottery	Total Funds Ne	New FTEs
452	South Carolina State University	Savings from Implementing Administration Standards for Non- teaching Personnel										(52,877)				(52,877)	
462	University of South Carolina - Columbi	Reduce Operation & Maintenance by 3.1% to University of South Carolina - ColumbidEncourage Collaboration										(1,141,471)				(1,141,471)	
!	USC - Columbia	1% Reduction to Encourage Collaboration										(1,769,716)				(1,769,716)	Π
1	USC - Columbia	Consolidate Institute for Archeology & Anthropology with Dept of Archives & History										(496,812)				(496,812)	
494	University of South Carolina - Aiken	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration										(106,096)				(106,096)	
200	Reduce Operation & Mail University of South Carolina - Upstate Encourage Collaboration	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration										(202,424)				(202,424)	
515	Reduce Operation & Mair University of South Carolina - Beaufort Encourage Collaboration	Reduce Operation & Maintenance by 3.1% to tt Encourage Collaboration															
521	University of South Carolina - Lancaster	Research			. 				.	. 			(767)			(767)	
525	University of South Carolina - Lancaster	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration										(33,301)	-			(33,301)	
527	University of South Carolina - Lancaster	Auxiliary: Bookstore											(158,964)			(158,964)	
534	University of South Carolina - Salkehatchie	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration															
543	University of South Carolina - Sumter											(37,008)				(37,008)	
551	University of South Carolina - Union	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration															
566	Winthrop University	Reduce Operation & Maintenance by 3.1% to Encourage Collaboration										(273,330)				(273,330)	
1706	Winthrop University	Tillman Hall Repair		.													
591	Medical University of South Carolina	reduce Operation & waintenance by 3.1% to Encourage Collaboration										(2,113,808)				(2,113,808)	
!	MUSC	1% Reduction to Encourage Collaboration INSTRUCTION: Parks, Recreation, Leisure and					Ī	T				(917,106)				(917,106)	
627	Technical & Comprehensive Education Fitness Studies (CIP 31)	n Fitness Studies (CIP 31)	,	'	1			,	,	,							
637	Technical & Comprehensive Education	Technical & Comprehensive Education INSTRUCTION: Construction Trades (CIP 46)															
672	Technical & Comprehensive Education	Savings from Implementing Administration Standards for Non- n [teaching Personnel										(1,319,913)				(1,319,913)	
1570	Technical & Comprehensive Education Deferred Maintenance	n Deferred Maintenance															
1574	Technical & Comprehensive Education	Technical & Comprehensive Education Horry-Georgetown Nursing Program															
1709	Technical & Comprehensive Education Williamsburg - Repair/Renovation	n Williamsburg - Repair/Renovation															
1711	Technical & Comprehensive Education	Technical & Comprehensive Education Horry-Georgetown Instructional Facility															
1724	State Library	Pass Through: Public Library Construction Grants															
1725	State Library Arts Commission	DISCUS - Content Enhancement Administrative Savings from Restructuring		,								- (177.087)				- (177.087)	
886	State Museum	Administrative Savings from Restructuring	000 05		000							(82,463)		000 1		(82,463)	
878	Department of Archives & history Arts Commission	National mistory Day Program Artist Development	175.996	- 6.505	1,000				- 1.500	231.583	2.47		6.505	1,000		54.087	
1547	Commission on Higher Education	National Foundation of Teaching Entrepreneurship (NFTE)	250,000							250,000							
282	Commission on Higher Education	Greenville Higher Ed Center	180,287							180,287	•		•				
317	Higher Education Tuition Grants	Austrugiam South Carolina Student Legislature	25,000							25,000							
381	University of Charleston	Hospitality and Tourism	545,000	,				,		545,000	5.75						
518	University of South Carolina - Beaufort	t Penn Center - LINE ITEM	180,240							180,240							
1805 1549	Prancis warron University Kurai Assistance initiative University of Charleston Effective Teaching and Lea	Kural Assistance Initiative Effective Teaching and Learning	600,000 901,800							901,800	- 11.30						
1551	University of Charleston	Economic Partnership Medico Conomico	591,550							591,550							
1696	University of Charleston	Mainte Genomics Real Estate	612,764							612,764	3.25 4.25						
1801	University of Charleston Commission on Higher Education	Global Trade and Resource Cente Charteston Transition Coll. Connection	350,000							350,000	3.00						
								H		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8							Π
		TOTAL	898,540,100	566,717,833	2,183,543,745	14,998,804	216,585,473	22,792,200	65,921,739	3,969,099,894	22,228.37	868,137,590	564,674,933	2,370,161,835 14,998,8C	04 215,504,537	4,033,477,699	

Wet         Mathematical and transmissional and transmissi and transmissional and transmissional and transmissiona					FY 2007-08 Agency Fund	Agency Funding						FY 2008-09 Agency Fundi	cy Funding		
Matrix and solutions         Matrix an		Activity Name	General Funds	Federal Funds		pital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund	Total Funds	New FTEs
Mathematication         Mathematic		Community Long Term Care	37,530,102	86,542,292	777,638			124,850,032	176.00	39,280,102	88,242,997	777,638		128,300,737	10.00
Instrument         Chronic control         Contro         Control         Control	ΞŰ		3,914,058	8,944,214	,			12,858,272		3,914,058	9,132,802			13,046,860	
Matrix functional control for the contro for the control for the control for the control for the contro	ΟŨ	<u> </u>	4,156,189	2,683,792	343,250		2,397,192	9,580,423	58.57	4,156,189	4,360,175	229,117		8,745,481	
Matrix mutualization         Matrix mu	Ωz		2.745.145	,	11.948.762	,		14,693,907	5.00	2.745.145		11.948.762		14.693.907	
Matrix         Matrix<		Adoptions Child Summer Enforcement	5,354,954	9,106,059	1,732,648			16,422,261	139.53	5,583,554	7,642,953	1,325,229		14,551,736	
Mark manual stratement         Mark manual stratement<	1101 Department of bodial services 1125 Commission for the Blind	Critic Support Enrorcement Adjustment to Blindness	390,000 390,000	30,500,560				1,396,660	318.80	000'06E	1,006,660		a'000'000	115,037,094	
multical multica		Homeownership Direct Client Services		-	3,600,167	-		3,600,167	24.00	-	- 30.021.365	3,961,046		3,961,046	
matrix functional methods with with methods with methods with methods with methods wit		Home Health Services	3,665,750	8,376,792	0.0.60		200,000	12,242,542		3,665,750	8,553,417			12,219,167	
According lange         Term			16 415 882	48446472	1 611 961		1 030 000	67 504 315	207.33	16 415 882	47 094 931	2 727 461		66 238 274	
Construction         Construction<			750,653	510	14			751,177		750,653	510			751,177	
model         model <th< td=""><td></td><td></td><td>15,248,761</td><td>1,243,517</td><td>11,360,476</td><td>149,914</td><td>1,005,747</td><td>29,008,415</td><td>200.68</td><td>15,248,761</td><td>1,243,517</td><td>11,360,476</td><td></td><td>27,852,754</td><td></td></th<>			15,248,761	1,243,517	11,360,476	149,914	1,005,747	29,008,415	200.68	15,248,761	1,243,517	11,360,476		27,852,754	
me.         me. <td></td> <td></td> <td>12,506,888</td> <td>ı</td> <td>49,766,559</td> <td>500,000</td> <td>500,000</td> <td>63,273,447</td> <td>1.00</td> <td>12,506,888</td> <td></td> <td>49,766,559</td> <td></td> <td>62,273,447</td> <td></td>			12,506,888	ı	49,766,559	500,000	500,000	63,273,447	1.00	12,506,888		49,766,559		62,273,447	
Demontriction control contto control control control control control control co		Head and Spinal Cord Injury Assisted Living	127,740		143,279			271,019		127,740		143,279		271,019	
Specime         Contraction control         Contraction control         Control         Specime         Specime <th< td=""><td></td><td>Child Abuse and Neglect - Intake and Assessment Chafee Foster Care Independence Program</td><td>6,675,992 324,690</td><td>31,087,831 1.615.095</td><td>661,212 79.083</td><td></td><td>439,200</td><td>38,864,235 2.018.868</td><td>321.74</td><td>7,115,192 324,690</td><td>35,403,358 1.780.451</td><td>461,586 145.073</td><td></td><td>42,980,136 2.250.214</td><td></td></th<>		Child Abuse and Neglect - Intake and Assessment Chafee Foster Care Independence Program	6,675,992 324,690	31,087,831 1.615.095	661,212 79.083		439,200	38,864,235 2.018.868	321.74	7,115,192 324,690	35,403,358 1.780.451	461,586 145.073		42,980,136 2.250.214	
Contractional Services         Contraction         Contractional Services		Child Protective Treatment Services - In-Home	9.134.817	27.429.409	1.152.931		537.000	38.254.157	469.07	9.671.817	25.671.783	660.661		36.004.261	
Montentional control contro control control control control control control con		Foster Home Payments	9,654,940	7,084,542	2,433,257			19,172,739		9,654,940	11,959,347	2,433,900		24,048,187	
Determination         Display         Currant	_	Domestic Violence Foster Care Treatment Services for Emotionally	1	3,378,316	1,111,794		'	4,490,110		'	3,211,595	843,751		4,055,346	
Matrix formation         Matrix formation<		Disturbed Children	33,220,816	10,357,094	4,983,192		201,000	48,762,102 461.005	226.82 6.00	33,421,816	15,252,596 464.005	4,675,736		53,350,148 461.005	
Control Notweet Inforce         Description         2010         Ward Notweet Inforce         Period Notwee		Disability Determination Service:		35,044,900	2,893,500			37,938,400	322.36		34,979,900	3,005,000		37,984,900	
Control         Contro         Control         Control <th< td=""><td></td><td>Clinic Services Administration</td><td>210,189</td><td>347,278</td><td>34,685</td><td></td><td></td><td>592, 152</td><td>7.85</td><td>210,189</td><td>347,278</td><td>34,685</td><td></td><td>592,152</td><td></td></th<>		Clinic Services Administration	210,189	347,278	34,685			592, 152	7.85	210,189	347,278	34,685		592,152	
Control         Use Understand		Durable Medical Equipment	20,280,736	46,344,547				66,625,283		20,280,736	43,821,717			64,102,453	
Control functionControl functionContr	10	MUSC Medicaid Services		40,830,264	17,867,643			58,697,907			41,238,024	17,867,643		59,105,667	
Houms forces finance         Decode Medical Services         · · · · · · · · · · · · · · · · · · ·		USC Medicaid Services		8,117,908	3,552,460			11,670,368			8,198,979	3,552,460		11,751,439	
Contraction         Optimization from the function         37.16         37.16         47.26		DAODAS Medicaid Services		10,999,074	4,813,281			15,812,355			11,108,919	4,813,281		15,922,200	
Mathematication         Harmostroken frame         Harmostrok		Hospital Services Administration	377,269	623,331	62,256			1,062,856	14.09	377,269	623,331	62,256		1,062,856	
Holding Automic Strotes Finance         Protein Strutes Finance         Protein Strutes Finance         Sec 24	ΤŪ	Pharmaceutical Services Administration	147,267	243,317	24,301			414,885	5.50	147,267	243,317	24,301		414,885	
Homes befores finance         End services finance         Total service         Total services finance	τU	Physician Services Administration	323,986	535,294	53,463			912,743	12.10	323,986	535,294	53,463		912,743	
Holding Formation         EPOT Screening Administration         42,841         70,782         7,060         -1         42,841         70,772         7,069         7,060         42,841         7,076         7,069         7,069         7,069         7,069         7,076         7,076         7,069         7,069         7,069         7,069         7,076 </td <td></td> <td>Dental Services Administration</td> <td>120,491</td> <td>199,077</td> <td>19,882</td> <td></td> <td></td> <td>339,450</td> <td>4.50</td> <td>120,491</td> <td>199,077</td> <td>19,882</td> <td></td> <td>339,450</td> <td></td>		Dental Services Administration	120,491	199,077	19,882			339,450	4.50	120,491	199,077	19,882		339,450	
Human Services Finance         Media         Finant Services Finance		EPSDT Screening Administration	42,841	70,782	7,069			120,692	1.60	42,841	70,782	7,069		120,692	
Hotmiss Envices Finance         Timportation Services Administration         147,267         24,301<		Medical Professional Svcs. Administration	69,616	115,022	11,487			196, 125	2.60	69,616	115,022	11,487		196,125	
Heatmis Human Services Finance         Lead on X-Ray Services Administration         42.841         70.782         70.982         7096         1         70.782         7096         1           Heatmis Allonnas Bervices Finance         Homan Services Finance         Homan Services Finance         75.433         100         26.775         44.19         70.782         7069         1           Health Allonna Services Finance         Homan Services Finance         1         75.433         100         26.775         44.19         70.782         7069         1         1           Commission         Health Allonna Services Finance         Commission         75.433         100         26.77         30.56.77         30.56.77         44.19         1         27.64         26.64.33         1         27.64.32         1         20.67         1         27.66         1         27.66         1         23.66         1         23.66         1         23.66         1         1         25.66         3         1         26.72         26.64.333         1         1         27.66         1         23.66         1         1         1         1         1         1         1         1         1         1         1         1         1         2		Transportation Services Administration	147,267	243,317	24,301			414,885	5.50	147,267	243,317	24,301		414,885	
Heating Almand Services Finance         Heating Almand Services Finance         26,775         44.135         44.19         7         44.13         44.135         44.19		Lab and X-Ray Services Administration	42,841	70,782	7,069			120,692	1.60	42,841	70,782	7,069		120,692	
Health A fundames encodes finance         Optional State Supplemental Administration         80.327         13.216         13.256		Hospice Care Administration	26,775	44,239	4,419			75,433	1.00	26,775	44,239	4,419		75,433	
Health AlmanServices Finance         Department Services Finance         Department Services Finance         3015,827         39,84,734         29,504,333         Finance         72374,964         2,016,877         39,84,734         29,504,333         Finance           Department of Health & Environmental         Lorantory         Lorantory         2,016,879         7,049,176         7,948,174         29,604,333         7,948,174         20,604,333         7,948,174         20,607         3,046,174         7,736,96         7,744,516         7,744,5176         7,748,5176         7,748,5176         7,948,519         7,568,519         7,568,513         2,566         7,568,519         2,56,568         7,568,519 <td></td> <td>Optional State Supplemental Administration</td> <td>80,327</td> <td>132,718</td> <td>13,256</td> <td></td> <td></td> <td>226,301</td> <td>3.00</td> <td>80,327</td> <td>132,718</td> <td>13,256</td> <td></td> <td>226,301</td> <td></td>		Optional State Supplemental Administration	80,327	132,718	13,256			226,301	3.00	80,327	132,718	13,256		226,301	
Department of Health & Environmental laboratory         Department of Health & Environmental laboratory         2708,79         2,019,70         7,019,00         1,018,10         7,016,10         7,048,10         7,02,10         7,02,10 <t< td=""><td></td><td></td><td>3,015,827</td><td>39,854,734</td><td>29,504,333</td><td></td><td></td><td>72,374,894</td><td>26.00</td><td>3,015,827</td><td>39,854,734</td><td>29,504,333</td><td></td><td>72,374,894</td><td></td></t<>			3,015,827	39,854,734	29,504,333			72,374,894	26.00	3,015,827	39,854,734	29,504,333		72,374,894	
Department of Mental Health         Community Residential (Housing) Support         16,728,673         15,786,573         207,961         770,900         34.88.006         53.351         16,425,709         1,717,535         15,786,573         1		_	2,708,759	2,819,009	7,091,976		-	12,619,744	120.58	2,708,759	2,617,508	7,948,519		13,274,786	
Needs         Resplie/Family Support Silpends         3,897,638         190,000         -         -         -         0,007         -         3,897,638         130,000         -         -         -         0,007         -		-	16,425,709	1,724,933	15,758,573	207,951	770,900	34,888,066	533.51	16,425,709	1,717,635	15,758,573		33,901,917	
Department of Social Services         Adoption Subsidy         Special Needs         9.866,719         12.987,075         -         -         2,000,000         24,853,794         -         14,613,333         -         -         -         -         14,616         14,513,333         -         -         -         14,616         14,613,333         -         -         -         14,613,333         -         -         -         14,613,333         -         -         -         14,613,333         -         -         -         14,613,333         -         -         -         14,610         10,650,456         14,613,333         -         -         -         -         -         -         14,610         10,650,456         16,610,745         2,5,266         -         -         14,9100         10,650,456         16,610,745         7,102,245         25,266         -         -         14,9100         10,650,456         16,610,745         7,102,245         25,266         -         -         -         14,9100         10,650,456         17,02,245         25,266         -         -         -         -         14,9100         10,650,456         17,102,245         25,266         -         -         -         -         -         -			3,897,638 750.000	190,000				4,087,638		3,897,638 750.000	130,000			4,027,638	
Uppartment of social Services   Aduit Protective Services   3,5,12,518   5,610,739   3,76,109   - 149,100   10,650,456   7,102,245   25,266   2,25,266		Adoptements Adoptement	9,866,719	12,987,075	- 000		2,000,000	24,853,794		11,866,719	14,513,333			26,380,052	
		Adult Protective Services	3,512,518	6,610,739	378,099		149,100	10,650,450	156.83	3,661,618	7,102,245	25,200	_	10,789,129	

Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund	Total Funds	New FTEs
Lic Department of Social Services Ins	Licensing Services - Foster Care and Group or Institutional Facilities and Child Placing Agencies	282,523	479,485	71,258			833,266	10.37	282,523	2,991,076	79,343		3,352,942	
Services	Temporary Assistance to Needy Families (TANF)/Family Independence	18,650,920	87,630,322	2,783,132	,	394,200	109,458,574	573.58	18,654,594	81,080,567	51,798,029		151,533,190	
Commission for the blind UV Housing Finance and Development	Older Blind & Independent Living	20,000	391,179				411,1/9	6.5U	20,000	391,179 45 605 504			411,179	
Office - OEPP Ca	are Coordination	1,479,729		1,594,740			3,074,469	32.11	1,479,729	-	1,594,740		3,074,469	
ОЕРР	Recruit, train and supervise volunteer child advocates in cases of child abuse and neglect in family court.	1,151,300	-	804,204	-		1,955,504	17.00		-	2,451,988		3,847,859	56.00
	State Level Activity - Family Caregiver Support Program	19,484	58,449				77,933	1.00	19,484	58,449			77,933	
	Regional Level Activity - Flow Thru Funding - Family Caregiver Support Program		2.055.648				2,055,648			2,055,648			2.055.648	
Re Lieutenant Governor	Regional Activity- Flow Thru Funding - Home and Community Based Services					1,400,000	1,400,000							
torney General Via udget & Control Board - Auditor Me	Violence Against Women Grant Medicaid Audits	19,361 1.001.349	99,375 -				118,736 1.001.349	3.00	19,361 1,001,349	89,438 -			1.001.349	
s Finance	Clinic Services	27,845,969	70,949,100	3,201,912			101,996,981		27,845,969	64,973,928			92,819,897	
Health & Human Services Finance DM	DMH Medicaid Services		125,081,633	54,736,701			179,818,334			126,330,785	54,736,701		181,067,486	
	DDSN Medicaid Services		318,766,844	139,494,864			458,261,708			321,950,270	139,494,864		461,445,134	
	DHEC Medicaid Services		28, 157, 413	12,321,904			40,479,317			28,438,612	12,321,904		40,760,516	
	Nursing Facility Administration	1,444,895	5,090,399	2,597,641			9, 132, 935	10.33	1,444,895	11,943,857	2,597,641		15,986,393	
	EPSDT Screening	5,383,547	12,302,218				17,685,765		5,383,547	12,561,610			17,945,157	
	Family Planning Services	2,379,916	21,509,244	10,000			23,899,160		2,379,916	21,581,244	18,000		23,979,160	
	Hospice Care	10,745,243	24,554,504				35,299,747		10,745,243	25,072,234			35,817,477	
	Optional State Supplemental	19,800,000					19,800,000		19,800,000				19,800,000	
	Commission for the Blind		217,325	95,103			312,428			219,495	95,103		314,598	
	Disproportionate Share	21,292,776	641,577,947	259,466,751			922,337,474		21,292,776	414,303,131	158,216,807		593,812,714	
	Other Entities Medicaid Ser		19,239,430	8,419,325			27,658,755			19,431,568	8,419,325		27,850,893	
	MUSC Maxillofacial Services	250,000					250,000		250,000				250,000	
	Medicaid Eligibility Support	870,016	1,429,242	407,158			2,706,416	53.25	870,016	1,452,189	407,158		2,729,363	
	Infectious Disease Prevention - General Sanitation Program	4,912,516	663,344	3,607,490		162,250	9,345,600	164.34	4,912,516	180,522	3,910,534		9,003,572	
	Chronic Disease Prevention	2,608,730	6, 199, 787	187,379		620,000	9,615,896	53.44	2,608,730	5,013,690	166,216		7,788,636	
	Assuring Public Health Services	49,904,287	29,900,010	30,402,579			110,206,876	1, 124. 77	49,904,287	31,690,166	20,577,668		102,172,121	
Department of Health & Environmental Control	Minority Health	430,694	267,672	17,131			715,497	9.52	430,694	293,545	47,760		771,999	
	Intensive Family Services (Family Preservation)	2,721,926	203,111	1,855,570	24,486	90,773	4,895,866	70.16	2,721,926	35,566	1,855,570		4,613,062	
	Early Intervention	2,356,905		14,082,933			16,439,838	2.00	2,356,905		14,082,933		16,439,838	
	Autism Family Support	1,345,138	55,000	6,207,270		·	7,607,408	14.00	1,345,138	25,000	6,207,270		7,577,408	
	Head and Spinal Cord Injury Family Support	1,303,944	115,000	1,170,000			2,588,944	4.00	1,303,944	115,000	1,170,000		2,588,944	
d Special	Pervasive Developmental Disorder Waiver	3,000,000		8,450,000		4,500,000	15,950,000				8,450,000		8,450,000	
Department of Social Services Hc Department of Social Services Fc	Homemaker Services Food Stamp Program	- 13.482.859	5,400,242 672.781.697	9.610.674		- 417.600	5,400,242 696.292.830	123.52 991.78	- 13.900.459	5,954,196 669.067.235	2.872.978		5,954,196 685.840.672	
s	Child and Adult Care Food, After School Snack Program, Emergency Shelters Food Program, Summer Food Service Program		31,454,387				31,454,387	7.12	438,672	36,709,884			37,148,556	8.00
Department of Social Services US Commission for the Blind Pr	USDA Food Distribution Prevention of Blindness	114,486 799.338	7,249,527	47,031			7,411,044	10.22	114,486 799.338	6,727,191			6,841,677 799.338	
u	Employment Discrimination Receipt, Processing & Resolution	764.653		249.878			1.014.531		764.653		249.878		1.014.531	
	Haalth 9 Damagarahian	1 2 2 4 760	124 MM	2 422 0.89			3.870.839	28.00	1,324,750	277.240	3 058 782		4 660 772	

					FY 2007-08	FY 2007-08 Agency Funding					-	FY 2008-09 Agency Funding	unding	
Activity No. Agenc)	Agency Name	Activity Name	General Funds	Federal Funds	Ca Other Funds	Capital Reserve Si Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds Res	Capital Reserve Fund	Total Funds New FTEs
1637 Govemor's Office - OEPP 1645 Covemor's Office - OEPP	- OEPP	Grants Administration (LIHEAP)	-	15,593,076	650,000 2 200 362			16,243,076 4 408 764		- 1 0/0 200	16,206,781	682,500		16,889,281
	- OEPP	Administrative Savings from Restructuring	800'800'I		200'662'2	'		4, 100, 731	12.30	(139,651)		2,239,302		4,100,731 (139,651)
1566 Medical University of South Carolina	of South Carolina	Hollings Cancer Center					500,000	500,000	,		ı	1		
1814 Medical University of South Carolina	of South Carolina	Hypertension Initiative	512,741					512,741	7.00					
840 Vocational Rehabilitation 845 Vocational Rehabilitation	litation	Case Services, Purchased SSA Program	1,570,789	10,432,783 2,000,000				12,003,572 2,000,000	3.00	1,570,789	10,432,783 2,000,000			12,003,572 2,000,000
	litation	WIPA Grant (formerly known as BPOA grant)	18,500	334,078				352,578		18,500	334,078			352,578
Health & Human Services Finance 887 Commission	services Finance	Integrated Personal Care Administration	160,653	265,436	26,512			452,601	6.00	160,653	265,436	26,512		452,601
Health & Human Services Finance 892 Commission	services Finance	Coordinated Care	70,797,791	161,783,651				232,581,442		70,797,791	175,200,162			245,997,953
Health & Human Services Finance 893 Commission	services Finance	Coordinated Care Administration	461,881	763,127	76,217			1,301,225	17.25	461,881	763,127	76,217		1,301,225
Health & Human Services Finance 901 Commission	services Finance	Hospital Services	168,858,330	491,283,725	23,131,270		15,000,000	698,273,325		197,858,330	806,319,257	137,575,126		1,141,752,713
Health & Human Services Finance 905 Commission	services Finance	Pharmaceutical Services	45,098,299	303,743,458	90,122,214			438,963,971		42,798,299	296,847,864	90,122,214		429,768,377
Health & Human Services Finance 909 Commission	services Finance	Dental Services	26,437,167	70,951,200	4,611,633			102,000,000		26,437,167	72,447,200	4,611,633		103,496,000
Health & Human Services Finance 919 Commission	services Finance	Transportation Services	18,056,206	41,831,907			250,000	60,138,113		18,056,206	42,131,147			60,187,353
Health & Human Services Finance 921 Commission	services Finance	Lab and X-Ray Services	12,862,462	29,392,670				42,255,132		12,862,462	30,012,411			42,874,873
Health & Human Services Finance 925 Commission	services Finance	Medicare Premium Payments	60,298,791	109,605,902	4,665,609			174,570,302		60,298,791	109,583,600	4,665,609		174,548,000
Health & Human Services Finance 932 Commission	services Finance	DSS Medicaid Services	,	26,046,221	11,398,030			37,444,251			26,306,337	11,398,030		37,704,367
Health & Human Services Finance 933 Commission	services Finance	DJJ Medicaid Services		30,381,354	13,295,118			43,676,472			30,684,763	13,295,118		43,979,881
Health & Human Services Finance 934 Commission	services Finance	Dept of Education Medicaid		43,498,471	19,035,271			62,533,742			43,932,877	19,035,271		62,968,148
Health & Human Services Finance 936 Commission	services Finance	Emotionally Disturbed Children		50,273,325	22,000,000			72,273,325		13,000,000	50,780,251	22,000,000		85,780,251
Health & Human Services Finance 942 Commission	services Finance	Medicaid Eligibility	11,499,868	27,067,389	8,928,446			47,495,703	508.00	11,499,868	28,768,387	8,928,446		49,196,701
Health & Human Services Finance 1840 Commission	services Finance	SC State Housing Authority	1	486,920	213,080			700,000			486,920	213,080		700,000
Department of Heal 950 Control	Department of Health & Environmental Control	I Underground Storage Tanks	,	2, 186,080	1,238,901		5,000,000	8,424,981	43.68		2,136,497	1,435,333		3,571,830
Department of Heal 970 Control	Department of Health & Environmental Control	al Maternal and Infant Health	6,683,565	106,482,798	14,930,441		40,000	128,136,804	639.47	6,683,565	85,203,003	44,050,678		135,937,246
Department of Health & Environmental 976 Control	alth & Environmenta	al Injury and Violence Protection		390,663				390,663			284,113			284,113
Department of Heal 995 Control	Department of Health & Environmental Control		275,158	1,493,281	5,309,556	-		7,077,995	88.12	275,158	1,813,725	5,606,917		7,695,800
2	ntal Health	Forensic - Community Mental Health	1,101,643	220,748	1,056,899	13,947	51,703	2,444,940 2 767 644	41.26 22 22	1,101,643	217,345	1,056,899		2,375,887
	ntal Health	Community Based Rehabilitation	5,963,175	626,218	5,720,978	75,495	279,867	3, r01, 314 12,665,733	191.49	5,963,175	626,218	5,720,978		12,310,371
1591 Department of Mental Health 1592 Department of Mental Health	ntal Health ntal Health	Day Treatment Outpatient Services	3,282,256 41,129,634	344,683 4.325,389	3,148,945 39,459,138	41,554 520.706	154,044 1.930,316	6,971,482 87.365,183	112.94 1,197.55	3,282,256 44.129,634	344,683 5.044,907	3,148,945 40,014,138		6,775,884 89.188.679
Department of Disat 1026 Needs	Department of Disabilities and Special Needs	<ol> <li>Intermediate Care Facility/Mental Retardation (ICF-MR)</li> </ol>	14,388,814		34,880,038			49,268,852	22.00	14,388,814		34,880,038		49,268,852
	Department of Disabilities and Special Needs			217,937	123,151,392			163,537,144	33.00	40,167,815	16,872	124,468,254		164,652,941
Department of Alcohol & Other Drug 1037 Abuse Services	ohol & Other Drug	Chemical Dependency Community-Based Treatment Services	9,924,799	15,954,387	829,838	-		26,709,024	3.25	9,924,799	15,495,569	1,201,707		26,622,075
Department of Alcohol & Other Drug 1038 Abuse Services	ohol & Other Drug	Direct Chemical Dependency Services		760,550				760,550	1.00		760,550			760,550
1102 Department of Social Services	cial Services	Child Care Licensing	106,325	4,844,946 72 548 644	320,000 8 130 562		- 5 600 474	5,271,271 90.705.643	44.12 76.63	106,325 4 407 963	2,858,535 78 762 123	320,000 5 645 494		3,284,860 88.815.580
1128 Commission for the Blind	e Blind	Training and Employment	377,429	489,718	80,000		-	947,147	13.10	377,429	489,718	80,000		947,147
Housing Finance and Development 1138 Authority	and Development	Tax Credit	,	,	561,622	,		561,622	5.00	,	,	526,544		526,544
88	- OEPP	Constituent Services/ Ombudsman Review cases of children in foster care	211,280		- 160 325			211,280	9.50	211,280		-		211,280
	- OEPP		382,229		393,432			775,661	10.15	382,229		393,432		775,661
-	- 0EPP	Grants Administration (WAP) State Level Activity Home and Community-based		2,252,809	•	,		2,252,809	2.39		2,214,923	•		2,214,923
87 Lieutenant Governor	lor	Services Regional Level Activity Flow Thru Funding Title I	78,737	236,210				314,947	3.00	78,737	236,210			314,947
90 Lieutenant Governor	ō	Part C and USDA - Group Dining and Home Delivered Nutrition Services	895,662	10,070,754	618,900			11,585,316		895,662	10,070,754	618,900		11,585,316

					FY 2007-08 Agency Funding	r Funding						FY 2008-09 Agency Funding		
Activity No.	Agency Name	Activity Name	General Funds	Federal Funds	Capital Reserve Other Funds Fund	sserve Supplemental A Funding		Total Funds Total	Total FTEs Ge	General Funds	Federal	Capital Other Funds Reserve Fund	Total Funds	New FTEs
103 Li	-ieutenant Governor	State Level Activity - State Long Term Care Ombudsman Program	318,529	105,000				423,529	8.75	318,529	105,000		423,529	
112 Li	Lieutenant Governor	State Level Activity - Elder Care Trust Funk Local Level Activity - Elder Care Trust Fund			9,100			9,100				9,100	9,100	
113 Li	Lieutenant Governor	Competitive Awards The Medicaid Fraud Control Section	-	- 906 043	75,000 368 806			75,000 1 621 053	-	- 246 204	- 063 667	75,000 368 806	75,000	
	Consortium of Community Teaching	Recruitment - National Health Service Corps	101010	000 000	000	•		320,000	0.50	501050	000 000	0000000	100,000,1	
	Consortium of Community Teaching Hospitals	Instruction-Family Medicine Residency	6.803.378	-		. ,	. ,	6.803.378	11.03	6.803.378			6.803.378	
	Health & Human Services Finance Commission	Durable Medical Equipment Administration	160,653	265,436	26,512			452,601	6.00	160,653	265,436	26,512	452,601	
900 100		Continuum of Care		7,213,132	3,156,523			10,369,655			7,285,167	3,156,523	10,441,690	
		Nursing Facility Services	138,466,151	325,040,809	3,774,249		- 46	467,281,209		138,716,151	325,617,802	3,774,249	468,108,202	
907 C		Physician Services	103,933,225	255,814,299	5,193,113	- 3	3,000,000 36	367,940,637	-	104,933,225	256,936,094	5,193,113	367,062,432	
912 C		Community Long Term Care Administration	910,841	2,216,689	322,460			3,449,990	25.00	910,841	2,216,689	322,460	3,449,990	
914 C		Home Health Services Administration	26,775	44,239	4,419			75,433	1.00	26,775	44,239	4,419	75,433	
930 C	Health & Human Services Finance Commission	Integrated Personal Care	671,880	1,535,347				2,207,227		671,880	1,567,720		2,239,600	
931 C	Health & Human Services Finance Commission	School for the Deaf and Blind		3,358,147	1,469,551			4,827,698			3,391,683	1,469,551	4,861,234	
944 C	Health & Human Services Finance Commission	Automated Claims Processing	6,476,027	27,902,672	2,510,352	-	-	36,889,051	30.00	6,476,027	27,902,672	2,510,352	36,889,051	
1740 C		GAPS Assist Program	12,000,000		-	-	- 1	12,000,000		12,000,000		-	12,000,000	
978 C		Protection from Public Health Emergencies		14,897,445	1,009,326	-	1,705,636	17,612,407	167.24		12,623,505	1,328,330	13,951,835	
991 O		Certification		4,691,002	-	-		4,691,002	76.51		4,962,675	-	4,962,675	
992 C	Department of Health & Environmental Control	Emergency Medical Services	4 751 154	864.817	96 045			5 712 016	18.37	4 751 154	568 625	103.679	5 423 458	
11	ment of Mental Health	Inpatient Psych for Children	9,533,585	152, 195		30,000			284.91	9,533,585	310,001	5,782,143	15,625,729	
1007 D	Department of Mental Health Department of Mental Health	Nursing Home for Mentally II Sexually Violent Predator Program	11,640,845 8,452,821			280,000		28,800,490 8,540,414	516.06 167.62	11,640,845 8,452,821		16,879,645 87,593	28,520,490 8,540,414	
		Greenwood Genetic Center	2,550,849		5,496,051		3,500,000 1			2,550,849		5,496,051	8,046,900	
1024 N		Head and Spinal Cord Injury Waiver Services	6,236,646	-	14,159,388	-	- 2	20,396,034		6,236,646		11,444,388	17,681,034	
1029 N		Autism Community Training Homes	4,280,019		10,571,046			14,851,065	50.00	4,280,019	(16,872)	12,603,874	16,867,021	
		Head and Spinal Cord Injury Community Training Homes	795,272	1	1,814,226			2,609,498		795,272		1,814,226	2,609,498	
1862 N	-	Traumatic Brain or Spinal Cord Injury Post-Acute Rehabilitation	2,100,000		800,000			2,900,000		2,100,000		800,000	2,900,000	
	Department of Alcohol & Other Drug Abuse Services	Chemical Dependency Community-Based Intervention Services	713.018	1.449.210	26.026			2.188.254	1.00	713.018	1.449.210	26.026	2.188.254	
	Social Services	Foster Care Services	10,678,424	34,792,537	5,767,346			51,763,907	526.09	12,609,732	29,620,897	5,354,562	47,585,191	31.00
1126 C		vocatorial retiau services Children's Services	381,039	5, 260, 952	- 25,000			0,071,870 406,039	4.00	381,039		25,000	406,039	
1134 A		Rental Assistance		11,424,635				11,424,635	17.25		10,624,542		10,624,542	
	velopment	Special Initiatives			7,000,000			7,000,000				13,100,000	13,100,000	
1626 G	Govemor's Office - OEPP Govemor's Office - OEPP	Outreach Advocacv	- 460.236	53,753	- 531 570			53,753 001.806	0.30	- 460.236	1,102,107	- 531670	1,102,107 991 806	
	- OEPP	Training	236,360		177,517			413,877	5.60	236,360		177,517	413,877	
88 Li	Lieutenant Governor	Regional Level Activity Flow Thru Funding Title II Part B Community-Based Supportive Services	894, 199	5,650,434				6,544,633		894,199	5,650,434	-	6,544,633	
93 Li	Lieutenant Governor	State Level Activity - Medicare Counseling Program – I-CARE		204,664	-	-		204,664	2.70		204,664		204,664	
96 Li	Lieutenant Governor	Senior Center Development Permanent Improvement Projects			3,000,000			3,000,000				3,000,000	3,000,000	
104 Li	Lieutenant Governor	Regional Level Activity - Flow Thru Funding - Regional Long Term Care Ombudsman Program under Title III-B and Title VII and State Funds		550,000				550,000			550,000		550,000	
597 H		Regional Center Administration	416,159					416,159		416,159		ı	416,159	
	tty Teaching	Infrastructure Development	415,000					415,000	0.75	415,000			415,000	
849 V(	Vocational Rehabilitation	Workshop Production	'	1	17,000,000			7,000,000				17,000,000	17,000,000	

				FY 2007-	FY 2007-08 Agency Funding						FY 2008-09 Agency Funding	cv Funding		
Activity No. Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund	Total Funds	New FTEs
Health & Human Services Finance 917 Commission	ce Medical Professional Svcs.	10,917,664	24,948,513				35,866,177		10,917,664	25,474,549			36,392,213	
Health & Human Services Finance 1744 Commission	ce MMA Phased Down Contributions	72,000,000					72,000,000		72,000,000				72,000,000	
Department of Health & Environmental 969 Control	nental Palmetto Aids Life Support (pass through funds)	50,000					50,000		50,000				50,000	
Department of Health & Environmental 974 Control	nental Youth Smoking Prevention		471,006	270		2,000,000	2,471,276	4.00		471,006	270		471,276	
Department of Health & Environmental 982 Control	nental Drug Control			2,247,179			2,247,179	40.25		194,149	2,297,500		2,491,649	
Department of Health & Environmental 983 Control	nental Rape Violence Prevention	1,216,512	871,438				2,087,950	0.78	1,216,512	673,408			1,889,920	
Department of Health & Environmental 984 Control		9,703	5,455	25,652,512			25,667,670	380.87	9,703	5,455	23,325,262		23,340,420	
Department of Health & Environmental 985 Control	nental Independent Living - Children with Special Health Care Needs Program	6,668,938	8,692,544	1,371,462		100,000	16,832,944	163.21	6,668,938	9,283,975	1,019,940		16,972,853	
Department of Health & Environmental 989 Control		895,767	108,604	387,631			1,392,002	16.93	895,767	109,275	378,187		1,383,229	
Department of Health & Environmental 990 Control	nental Health Facilities Licensing	1,911,622	-	797,444			2,709,066	43.69	1,911,622	-	843,519		2,755,141	
	Employment Services	1,117,790	117,384	1,072,391	14,151	52,461	2,374,177	32.96	1,117,790	117,384	1,072,391		2,307,565	
1002 Uepartment of Mental Health 1003 Department of Mental Health	Long Term Inparent Psych Acute Psych	24,340,336		9,991,643	7,522,780		24,691,979	384.84 636.24	24,340,336		9,991,643	6,270,000	24,509,759	
1006 Department of Mental Health 1008 Department of Mental Health	Inpatient Alcohol & Drug Veterans Nursing Homes	11,507,226 15,422,336		2,306,754	- 175.000		13,813,980 35 336 547	250.02 168.00	11,507,226 15,422,336		2,306,754		13,813,980 35 161 547	
		200,444	000 99		0000		775 741	0.00	700 744	000 33	400.0		776 744	
		141,001	000'00	-		'	14/07/		141,001	000'00			14/07/	
		22,390,368		22,909,987			45,300,355	4.00	22,390,368		22,909,987		45,300,355	
1034 Abuse Services Denarment of Alcohol & Other D	Chemical Dependency Service Accountability	273,909	608,655	429,796	1		1,312,360	11.35	673,909	702,633	363,337		1,739,879	
		116,709	5,412,935	551,437		1,600,000	7,681,081	6.50	1,236,709	4,876,945	566,627		6,680,281	
1148 Human Analis Commission 1149 Human Affairs Commission	Fair Housing investigations Fair Housing - Education & Outreach	32,851	7,618				7,618	4.00		7,618			7.618	
	Communication	195,824	-				195,824	4.20	195,824				195,824	
68 Governor's Office - OEPP	Constituent Services/ CCRS	97,541					2,049,090	c/:0	97,541	z,049,194 -			2,109,000	
76 Governor's Office - OEPP	Grants Administration (Competitive) Office of Economic Opportunity		1,594,589	-		-	1,594,589	1.53		2,128,491			2,128,491	
	Prepare and distribute review board recommendations to the Family Court, the Decomment of Social Sections													
1633 Govemor's Office - OEPP	uepartment or social services, and other interested parties.	118, 138		163,916			282,054	2.15	118,138		103,916		222,054	
1634 Govemor's Office - OEPP	Coordinate and attend review board meetings.	136,292	ı	187,217		,	323,509	5.25	136,292		187,217		323,509	
1639 Govemor's Office - OEPP	Review Board staff conduct external trainings for child welfare stakeholders.	28,845	1	34,283		ı	63, 128	0.70	28,845		34,283		63,128	
1641 Governor's Office - OEPP	Citizen volunteer review board members increase public awareness, promote advocacy, and facilitate communication among stakeholders.	12,247	,	27,941			40,188		12,247		27,941		40,188	
	Quality Assurance	16,980	50,640				67,620	1.50	16,980	50,640			67,620	
89 Lieutenant Governor 95 Lieutenant Governor	state Level Activity Nutrition Service: Regional Level Activity - Medicare Fraux	97,913	2/ /, 125 96,758				3/5,038 96,758			2//,125 96,758			3/5/038 96,758	
105 Lieutenant Governor	State Level Activity - Elder Abuse Prevention	2,500					2,500		2,500				2,500	
1530 Lieutenant Governor	State Level Activity - Aging Network Services Medication Management and Health Promotion	5,522	16,565		,		22,087	0.25	5,522	16,565			22,087	
1533 Lieutenant Governor	Regional Level Activity - Flow Thru Funding - Elder Abuse Prevention Program under Title VII		78,096				78.096			78.096			78,096	
	State Level Activity Emergency Rental Assistance Program	25.000		500.000			525,000	0.50	25.000		500.000		525.000	
	Medicaid Fraud Recipient Control Unit Employee Insurance Financial Service:			385,198 5 157 416			385,198 5 157 416	4.00			420,198 5 268 999		420,198 5 268 000	
.0.				2			0				0000		000	
595 Hospitals Consortium of Community Teaching	Health Professions Student Programs ling Recruitment - Palmetto Initiative for Excellence	689,7,9					6///9	1.00	677,685				677,685	
599 Hospitals Consortium of Community Teaching		74,440					74,440		74,440				74,440	
602 Hospitals Consortium of Community Teach	Recruitment - Nursing Recruitment Center	37,955					37,955	0.25	37,955				37,955	
605 Hospitals	Instruction	79,052	346,620				425,672	0.91	79,052	352,618			431,670	

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					FY 2007-	FY 2007-08 Agency Funding						FY 2008-09 Agency Funding	cy Funding		
Activity No.	Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund	Total Funds	New FTEs
HC CC 00		Instruction-Graduate Doctor Education Residency Training Programs (excluding Family Medicine Residency Training Programs)	4,534,993					4,534,993	2.00	4,534,993				4,534,993	
	m of Community Teaching	Health Careers Program (Other Funds)			289,155			289,155	0.20			289,155		289,155	
		Independent Living Workshop Contracts	35,000	315,000 1,130,325	390,682			350,000 1,521,007	-	35,000	315,000 2,115,874	- 499,609		350,000 2,615,483	
946 Cc		Audits/Compliance	927,425	1,379,850	166,250			2,473,525	30.00	927,425	1,379,850	166,250		2,473,525	
1745 Cc		Wil Lou Gray Opportunity School Medicaid		76,559	33,503			110,062			77,324	33,503		110,827	
988 Cc		Radiological Health	905,807	57,803	941,977		-	1,905,587	28.53	905,807	64,151	1,537,512		2,507,470	
993 Cc	_	Emergency Medical Services - Counties and Regions (pass thru funds)	1,566,652					1,566,652		1,566,652				1,566,652	
1015 Ne	ient of Disabilities and Special	Center Based Child Development	350,000	-	811,569			1,161,569		350,000		811,569		1,161,569	
	Department of Disabilities and Special Needs	Head and Spinal Cord Injury Service Coordination	602,290		1,387,435			1,989,725		602,290		1,387,435		1,989,725	
1032 Ne	70	Regional Centers - Intermediate Care Facility/Mental Retardation (ICF/MR)	54,000,359	40,000	44,683,599			98,723,958	2,319.40	54,000,359	80,000	44,236,241		98,316,600	
1039 Ab	6	Gambling Services	5,541	4,627	320,000			330, 168	0.10	5,541	4,627	319,400		329,568	
1131 Ci Hc	Commission for the Blind	Radio Reading Services	129,990					129,990	3.00	129,990				129,990	
1137 Au		Contract Administration and Compliance	,	90,000,000	1,994,599		,	91,994,599	26.00		97,012,839	2,137,209		99,150,048	
1150 CC	Commission on Minority Affairs	rispanicitatino Atlaits African American Affairs	- 195,116		50,000		10,000	255,116	3.00	- 195,116		50,000		245,116	
1509 CI	Clemson PSA South Carolina Office of Peopulatory	Food Safety and Nutrition	4,017,396	1,828,153	79,496		-	5,925,045	67.00	4,017,396	1,828,153	79,496		5,925,045	
	aruy	Dual Party Relay			4,183,697	,		4, 183, 697				4,041,290		4,041,290	
1328 Pa 1652 Go	Patients Compensation Fund Governor's Office - OEPP	kisk wanagement services Advocacy	512.872		64,930			64,930 512.872	- 11.00	512.872		(2,862)		512,872	
1785 Gc		Attorney Compensation for representation of volunteer Guardians ad Litem.	28,142	,	360,000			388, 142	0.40	28,142		360,000		388,142	
		Promote public awareness and understanding about child welfare issues, and advocate for the													
1628 Gc		safety and permanence of all children in foster care.	25,376	,	27,927		,	53,303	0.50	25,376		27,927		53,303	
1629 Gc 1630 Gc	Governor's Office - OEPP Governor's Office - OEPP	State Board of Directors Support Ensure legislative and statutory compliance	26,736 84,076		21,786 90,065			48,522 174,141	0.90	26,736 145,516		21,786 90,065		48,522 235,581	1.00
1640 Gc	Govemor's Office - OEPP	Coordinate statewide system of volunteer child advocates.	245,456		260,796		,	506,252	6.60	677,583		260,796		938,379	16.00
100 Lie	Lieutenant Governor	Regional Level Activity - Flow Thru Funding - Information and Assistance	12.597	214.143			,	226.740		12.597	214.143			226.740	
		State Level Activity - Alzheimer's Resource Coordination Center	2000			,	,	5 000		000 5	325,000			330 000	
	bard	Adoption Assistance	1		710,522			710,522	0.14	1		711,084		711,084	
1815 Me		Reid House - Health Education & Disease Prevention Initiative					250,000	250,000	,						
604 Cc	ching	Instruction-DPRT		999,036				999,036	1.55		706,724			706,724	
	State Department of Education Vocational Rehabilitation	Interpreter Recruitment In-Service Traininc	100,000 28.000	- 234 000				100,000		100,000 28,000	- 237 000	• •		100,000	
842 Vc		Supported Employment		517,498				517,498	15.00		517,498			517,498	
924 Cc		Family Planning Services Administration	66,939	110,599	11,045			188,583	2.50	66,939	110,599	11,045		188,583	
1585 Cc		Prevention Partnership Grants	2,000,000	1			2,000,000	4,000,000	,	2,000,000				2,000,000	
1741 CC		John De La Howe School Medicaid		374,948	164,080		,	539,028			378,692	164,080		542,772	
1021 De	es and Special	Service Coordination	3,910,226		16,791,591			20,701,817	10.00	3,602,269		16,256,591		19,858,860	
1127 CC	Commission for the Blind	Business Enterprise Program	129,754	717,382	597,520			1,444,656	16.00	129,754	717,382	597,520		1,444,656	
		Mediation	127,175		78,645		13,075	218,895	4.00	127,175		78,645		205,820	
	22	Native American Affairs Nutrition Education Diet and Health	- 221 467		115,500			115,500	1.00	-		115,500		115,500	
1 22	South Carolina State PSA	Youth and Family Development	1,060,215	1,060,215				2, 120, 430	13.00	1,060,215	1,114,007			2,174,222	
67 GC 73 GC		Constituent Services/ Children's Affair: Attorney Compensation	140,079 67,288		- 110,980			140,079 178,268	3.00	140,079 67,288		- 110,980		140,079 178,268	
	- OEPP	Review Board staff conduct internal trainings.	24,120		19,655			43,775	0.70	24,120		19,655		43,775	
1631 Go		Court Hearing Attendance	22,579		29,895	•		52,474	0.50	22,579	•	29,895		52,474	

				FY 2007-	FY 2007-08 Agency Funding						FY 2008-09 Agency Func	cy Funding	
Activity No. Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund	Total Funds New FTEs
92 Lieutenant Governor	Regional Level Activity - Flow Thru Funding - Title V Employment and Training Services		1, 193, 242				1,193,242			1,193,242			1,193,242
99 Lieutenant Governor	State Level Activity - Information & Assistance	-	119,349	-		-	119,349	3.25		119,349			119,349
101 Lieutenant Governor	State Level Activity - Summer School of Gerontology	-	-	127,000		-	127,000			-	127,000		127,000
109 Lieutenant Governor	Regional Level Activity - Local Provider Salary Supplement	78,000					78,000						
111 Lieutenant Governor	Local Level Activity - Competitive Grant Awards	145,000					145,000		145,000				145,000
210 Budget & Control Board 237 Budget & Control Board	Successful Children Project (Kids Count) Employee Insurance Customer Services			439,168 5,070,684			439,168 5,070,684	1.00 51.04			381,238 5,190,067		381,238 5,190,067
1561 University of South Carolina - Columbia	Epilepsy	75,000	-	-		-	75,000		75,000	-			75,000
Consortium of Community Teaching 600 Hospitals	Recruitment - Rural Physician Program	85,232		-			85,232	1.00	85,232				85,232
Consortium of Community Teaching 601 Hospitals	Recruitment - Rural Physician Program	689,845		-		-	689,845		689,845				689,845
Consortium of Community Teaching 607 Hospitals	Miscellaneous Federal Grant Opportunities		773,646	-		-	773,646			723,646			723,646
Vocational Rehabilitation	Extended Rehabilitation Residential Substance Abuse Vocational	3,000	4 004 445	-			3,000		3,000	4 000 4 45	- -		3,000
	Counseing Centers Department of Corrections Medicaid		1,001,147	5,024 6.42 9.10			2,422,309		-	1,001,140	5,024 6.42.910		2,126,728
	Camp Burnt Gin	224.065	1	41.617			265.682	0.76	224,065		37,846		261.911
00	Lakelands Rural Health Network-Electronic Records (pass through funds)					98,000	98,000						
Department of Disabilities and Special 1013 Needs	Other Prevention	39,183	00'200	35,000		-	164,683		39,183	20,000	35,000		94,183
ent of A	Laboratory Services	1,588,899	5,000	121,500		250,000	1,965,399	21.00	1,588,899		287,000		1,875,899
1331 Patients compensation Fund 61 Governor's Office - OEPP	Contracted Services Advocacy		- 125,422	200,000			200,000 125,422	- 1.70		- 102,964	- 200,000		200,000 102,964
1632 Governor's Office - OEPP	Initiate referrals for advocacy and/or case follow- up.	107.502		148.530	1	-	256.032	4.15	107.502	-	70.117		177.619
1649 Governor's Office - OEPP 1784 Covernor's Office - OEPP	Program Management Childran's Trust Eurod Pass-Through Eurods	537,583		425,000	,	15,000	977,583	11.53	567,023		425,000		992,023 1.00
	Regional Level Activity - Flow Thru Funding - I-					000'001	000'001		000,001				000,000
1532 Lieutenant Governor 1808 South Carolina State University	CARE Obesity Program		284,406			- 400,000	284,406 400,000			284,406			284,406
1816 Medical University of South Carolina	Charleston Breast Center - Equipment					450,000	450,000						
Consortium of Community Teaching 594 Hospitals	Instruction-Continuing Education	1,401,889					1,401,889	2.00	1,401,889				1,401,889
	Organ Donor Registry (pass through funds)					573,800	573,800						
1153 Commission on Minority Affairs 1218 Denartment of Acriculture	Research Instruction Services	176,467		50,000 1 8/00 865		14,200	240,667	1.00 25.81	176,467		50,000 1 880 244		226,467
1327 Patient's Compensation Fund	Membership Services			557,519			557,519	3.00			557,519		557,519
	State Level Activity Employment and Training Services	16,199	145,795			1	161,994	1.60	16,199	145,795			161,994
94 Lieutenant Governor 106 Lieutenant Governor	State Level Activity - Medicare Fraux State level Activity - Legal Assistanc	48,826 5,000	146,478 -				195,304 5,000	0.50	48,826 5,000	146,478			195,304 5,000
Lieutenant	State Level Activity Geriatric Physician Loan Program	140,000					140,000		140,000				140,000
	System Transformation Grant I-95 corridor Health, Education, and Economic	14,147	955,114			1	969,261	0.80	14,147	902,174			916,321
1806 South Carolina State University Consortium of Community Teaching 598 Hospitals	Development Institute Miscellaneous Other Funds			- 910.845		250,000	250,000				1 430.845		- 1 430 845
	Library Information Service	150,591					150,591		150,591				150,591
1516 Vocational Rehabilitation	Residential Substance Abuse Vocational Counseling Centers Case Services. Purchased	3.967	14 635				18 602		3.967	14 635			18.602
						2,500,000	2,500,000						
Department of Health & Environmental 986 Control		1,512,075		70,101			1,582,176	5.49	1,512,075		33,236		1,545,311
						200,000	200,000						
Department of Alcohol & Other Drug 1864 Abuse Services					5,150,000		5, 150,000						
1528 Lieutenant Governor	State Level Activity SC Access Special Purpose Developmental Grant from CMS	147,541					147,541	3.00	147,541				147,541
	Miscellaneous Grants		190,000	229,131	1	'	419,131			552,506	299,012		851,518

Supplemental Fuedragy         Total Flants         Ameral Flants         Federal           1 (68:000         5; (17:06)         1: (400:00)         1: (400:00)           2 (00:00         9: (07:00)         9: (07:00)         1: (400:00)           2 (00:00         9: (07:00)         9: (07:00)         1: (400:00)           2 (00:00         9: (07:00)         9: (07:00)         9: (07:00)           2 (00:00         9: (07:00)         9: (07:00)         9: (07:00)           2 (00:00         9: (07:00)         2: (07:00)         9: (07:00)           2 (00:00         9: (07:00)         2: (07:00)         9: (07:00)           2 (07:00)         1: (07:00)         2: (07:00)         9: (07:00)           2 (07:00)         2 (00:00)         2: (07:00)         2: (07:00)           2 (07:00)         2 (00:00)         2: (07:00)         2: (07:00)           2 (07:00)         2 (07:00)         2: (07:00)         2: (07:00)           2 (07:00)         2 (07:00)         2: (07:00)         2: (07:00)           2 (07:00)         2 (07:00)         2: (07:00)         2: (07:00)           2 (07:00)         2 (07:00)         2: (07:00)         2: (07:00)           2 (07:00)         2 (07:00)         2: (07:00) <th></th> <th></th> <th></th> <th></th> <th>FY 2007-05</th> <th>FY 2007-08 Agency Funding</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>FY 2008-09 Agency Funding</th> <th></th> <th></th>					FY 2007-05	FY 2007-08 Agency Funding						FY 2008-09 Agency Funding		
And manufacture         Notes         Constrained		Activity Name	General Funds	Federal Funds	C Other Funds	Capital Reserve Fund	Supplemental Funding		-	General Funds	Federal	Capital Other Funds Reserve Fu		New FTEs
Instructional constrained on the constrained on		Snecial Projects	1 475 000	2 056 836			1 636 000	y y		1 400 000				
Statistication functional consistency of the second of the seco				2,000,000			000	0, 101, 000		000'00				
Matrix function for with the function for w			-											
Operational control operational contro operatioperatintervol control operational control operational co	00						500,000	500.000						
With the control         With the control         Point					,		250.000	250.000					,	
Statisticklick         Statisticklicklick         Statisticklicklicklicklicklicklicklicklicklickl		Board of Commissioners		1				9,500	- 1	9,500			9,50	
Matrixed					000,10			10,4/8	00.1	0,411		00,000	10,410	
Matrix constraints         Matrix constrants         Matrix constraints         Matrix c		Project (Pass Inrough Funds) Claims Service			- 97,395			160,000	1.00			- 97,395	- 62'39	10
Networks (10)         Matrix (10)	Governor's Office	Collaboration						88,587	1.90	88,587			88,58	
Instructionalizatio allanziationalizationalizationalizationalizational	ê ê	Pass-Through Funds Advocacy for Women	297,938 102,700					297,938 102.700	2.00	297,938			297,93	
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>			20,000					20,000	0.50	20,000			20,00	0
Unit of the function of							800,000	800,000						
Control from the formation for the formatio				314,733	-			314,733			314,733	-	314,73	
Instruction				-			2.800.000	2.800.000	,					
Manual constraints         Manual			248,000		400,000			648,000		248,000		400,000	648,00	
Contraction						,	150,000	150,000	,	,				
University         Univers	1109 Department of Social Services	Pass Through Funds	3,420,009				2,700,000	6,120,009	•	3,420,009			3,420,00	
Cumunication control contro control control control control control control con		Administration Statistical Data Collection and Analysi	1,175,028	796,939				1,971,967	3 00	1,175,028	796,939 40 565		1,971,96	
Operational constraints         Use of a constraint of a const	П		283,374	137,500				420,874	4.00	283,374	137,500		420,87	
With the state of the			575,569			,		575,569	3.33	575,569			575,56	
Mathematications         mathematications         91138         11328	838 Vocational Rehabilitation	Administration	1,630,289	5,524,636	12,006			7,166,931	73.00	1,630,289	5,684,450	32,006	7,346,74	
Constant         Immutication feetingy         (1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(	636 VOCANDIAI REHADIIILATION Health & Human Services Finan	MUTHING								(402,00U)			(402,00	6
Control         Control <t< td=""><td>-</td><td></td><td>911,369</td><td>1,241,521</td><td>173,287</td><td></td><td></td><td>2,326,177</td><td>26.00</td><td>911,369</td><td>1,241,521</td><td>173,287</td><td>2,326,17</td><td></td></t<>	-		911,369	1,241,521	173,287			2,326,177	26.00	911,369	1,241,521	173,287	2,326,17	
Operation of length         Operation         0.000401<			5,304,523	7,226,131	1,008,587			13,539,241	151.33	5,304,523	7,226,131	1,008,587	13,539,24	
Operation of which the function beam of montane to many from the function beam of montane t			10,298,423	10,895	15,275,418			25,584,736	305.35	8,698,423	2,445	16,979,445	25,680,31	
Destruction (functionality of construction)         (2.075,4.4)         (9.06.3)         (9.73.2)         (7.30.00)         (9.416)         (7.30.66,4.4)         (9.16.3.4)         (9.16.3.4)         (9.16.3.4)         (9.16.3.4)         (9.16.3.4)         (9.16.3.4)         (9.16.3.4)         (9.16.3.4)         (9.13.3.4.4.4)         (9.13.3.4.4.4.4)         (9.13.3.										(6,379,724)			(6,379,72	
Constract Checklines and Special Constract Checklines and Special MediationExploreConstract Checklines and Special MediationExploreConstract Checklines and Special MediationConstract Checklines and Special MediationConstract 		Administration Administrative Savinos from Restructurior	12,075,143	919,633	579,323	275,000		13,849,099	194.16	12,075,143 /6.485.0461	919,633			
Operationant of sectors         Monitoring from services         Monitori			5 600 396		310 116			000 1	00 20	E 200 282		2 610 118	40(0) 67 901 9	
			007'000'0		2			1,020,104	00:10	00000		044.5-0.4		
Manual and final and fi										(1,130,649)			(1,130,64	
Automatication measure for measure commission for measure commission for measure measure for measure for measure measure for measure measure for measure measure for measure measure for measure measur	-		418,971	421,160	86,403	•	•	926,534	10.61	418,971	245,198	86,403	750,577	
Commission for the Bird commission for the Bird MinificationAdministration $743516$ $76376$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $7000$ $743516$ $743016$ $743516$ $743016$ $743516$ $743016$ $743516$ $7430166$	Abuse	Administrative Savings from Restructuring Administration	1 211 985	1 530 725	03 720	,	,	2 845 430	43.67	(418,971) 1 211 085	- 1 909 021	- 63.013	(418,97	-
		Administration	743,519	518,755				1,262,274	23.25	743,519	518,755	-	1,262,27	
										(178,826)			(178,82)	()
Human Attates commission         Again         Sec.718         ·				47,107	3,721,762			3, 768, 869	33.50		47,107	(2,898,073)	(2,850,96	()
Human Affairs CommusionTechnical Services & Training $306,445$ $306,446$ $306,445$ <		Administration	582,718 206.828		3,500			586,218 206.828	3.00	582,718 206.828		3,500	586,21 206.82	
Commission of Ministration (Verhaad Cost;         286.671         286.671         4.00         184.757         -         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100         16.236         100 <th100< th="">         16.236         100<td>Ξ</td><td>Technical Services &amp; Training</td><td>308,445</td><td></td><td>66,243</td><td></td><td></td><td>374,688</td><td>6.00</td><td>308,445</td><td></td><td>66,243</td><td>374,68</td><td></td></th100<>	Ξ	Technical Services & Training	308,445		66,243			374,688	6.00	308,445		66,243	374,68	
Regional Level Activity: SC Access Plus/Aging         Leterenard Covernor       Regional Level Activity: Flux. Introding for three       -<	0	Administration (Overhead Cost) Administration	285,671		- 162 326			285,671 162 326	4.00	184,737		- 162 326	184,73	
Instruction         State Level And/V- Row montaneous         State Row	-	Regional Level Activity SC Access Plus/Aging and Disabilities Resource Center			)    					,	(305 205)		1305.20	
Instrumentation         State Level Advised Amministration for Lung Weil         - <td></td> <td>State Level Activity- Flow-Thru funding for three regions in SC for Livion Well South Carolina</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		State Level Activity- Flow-Thru funding for three regions in SC for Livion Well South Carolina						,						
Health & Human Services Finance     Tauma Center Fund     -     -     -     -       Commission     Tauma Center Fund     -     -     -     -     -       Mellah & Human Services Finance     -     -     -     -     -     -       Mellah & Human Services Finance     -     -     -     -     -     -       Mellah & Human Services Finance     -     -     -     -     -     -       Commission     -     -     -     -     -     -     -		State Level Activity-Administration for Living Well South Carolina								,	324,301		324,30	
Health & Human Services Finance Commission				-	-		-					-		

					FY 2007-0	FY 2007-08 Agency Funding						FY 2008-09 Agency Funding	Funding		
Activity					•	Capital Reserve	Supplemental						Capital		
°. N	Agency Name	Activity Name	General Funds	Federal Funds	Other Funds	Fund	Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Reserve Fund	Total Funds	New FTEs
971	Department of Health & Environmental Control	Kids Count (pass through funds)													
I	Department of Health & Environmental Control	Increase Rate of Collections 10% per LAC Report								(180,000)				(180,000)	
I	Department of Mental Health	Increase Rate of Collections 10% per LAC Report								(840,000)				(840,000)	
1749	Department of Alcohol & Other Drug Abuse Services	Pass Through													
NEW		Domestic Violence Fatality Review Projec											100,000	100,000	
980	Department of Health & Environmental Control	Department of Health & Environmental Family Health Center Lancaster-Kershaw (pass Control	174,055				•	174,055							
626	Department of Health & Environmental Control	Family Health Centers (pass through funds)	440,343					440,343							
596	Consortium of Community Teaching Hospitals	Health Careers Program (General Funds)	417,371					417,371	1.80						
1657		State Level Activity-Silver Haired Legislatur	15,000	•			•	15,000							
52		Pass Through Funds	54,176					54,176							
1492	Clemson PSA	Agro Medicine (pass-thru)	235,722					235,722							
1583	Health & Human Services Finance Commission	Regensis	100,000				-	100,000						•	
1017	Department of Disabilities and Special Needs	Special Olympics- state funds are passed through to Special Olympics Organization	225,000		130,000			355,000		•		130,000		130,000	
1560		Palmetto Poison Control Center	250,000					250,000							
1841	Health & Human Services Finance Commission	Child Health Insurance Program (CHIP)	22,067,544	82,270,726			-	104,338,270	44.00	506,563	82,270,726			82,777,289	
		101 <del>à</del>	1 664 70E 737	E 767 347 014	1 510 001 066	16 675 660	00 360 313	0 E40 E20 E80	10 205 70	1 673 283 263	E 411 204 872	1 500 977 571	16 100 000	8 700 150 808	102.00
		I O I ME	101'087'400'1	51 G, 14C, 1C2, C	1,518,881,000	100'070'01	30,203,212	800,820,040,0	0/ 020 10	1,013,202,202	3,411,204,012	1,000,012,014	10,100,000	0,/U8,408,000	123.00

Capital Reserve Capital Reserve Funds Funds Total Funds
2,328,732
716,823 -
600,000 14,968,348 - 10,390,285
3,889,683
20,672,700
- 48,661,703 - 48,681,703 - 321
1 760 100 260 440
1,017,153 - 2,
397,977 3,126,068
790,939 399,072 - 107,011
202821 - 2,920,0 202821 57406 - 2,920,0
699,855 730,020 - 78,849
- 1.548.841 -
-
- 598,609 - 72,081
34,500 - 255,000
- 1,067,736 - 1,006,000 - 3.745,517 - 1,006,000
25,491 -
- 5.179.352 -
320,000
200,000 358,897 -
- Z23,809 - Z23,809
381,878 5,523,292
140,000
263,646 133,024 -
219,705 110,853 -
- 940,040 -
255,367 3,000
- 1.030.950
171,276
- 3,528,560
301,512
768,993 245,677 -
- 3,791,073 -
3,958,174
351,528 177,366 - 107,011 - 107,011

B3 - 28

B3 - 29

Agency Name Governor's Office - SLED Vehicle Crimes	:			Panital Rosarva							
es										ć	
Vehicle Crimes	General Funds	Federal Funds	Other Funds	Capital Neserve Fund Suppleme	Supplemental Funding Tot		Total FTEs	General Funds	Federal (	Ca Other Funds	Capital reserve Fund Total Funds New FTEs
	1,012,204		399,072			1,411,276	18.00	1,012,204		419,072	1,431,276
Army Support - Environmental		1 106 734	- 10		10,800	1 106 734	co.1		1 706 734		01/10 1 206 734
Joint Communications Center of Excellence	.				1.000,000	1.000.000			-		-
			18,111,600		-	18,111,600	30.00			18,111,600	18,111,600
Department of Probation, Parole & Parole Board	101 840		33 7E0			276 600		130 004		33 760	122 224
			705.055			705.055	11.00	-		728.559	728.559
			552,625			552,625	6.00			552,967	552,967
Vehicle Services - Dealer Licensing, Regulation,			1 311 004			1 211 004	00 PC			1 311 004	1 911 001
and curiorement Administration - Internal Affairs / Document			1,314,904			1,314,904	24.00			1,314,904	1,314,904
Review and Fraud			779,144			779,144	12.00			779,144	779,144
Division of Motor Vehicle Hearings (DMVH)	24,955		652,978	•		677,933	10.00	24,955		652,978	677,933
Regulatory	1,012,204		399,072			1,411,276	18.00	1,012,204		399,072	1,411,276
I raining			8,816		2,400	11,216	0.15			8,816	8,816
	-	221,646	1/1,163			392,809	00.T	,	221,646	1/1,163	392,809
Education School - Supplemental Hansportation		000'9				000,6			000'9		000,6
	020 020		200 1E4		000 901	000 012 1	17 40	020 020		555 1 E.A	1 577 033
Docatmont of Bublic Sofety	000'000	0E0 E 4 4	401,000		190,000	1,143,022	11.13	000'000	- 101	1000	1,022,022
	383,270	659,541				1,042,811	11.00	383,270	269, 121		652,391
Venicie Maintenance	4,110,580		100,000			4,210,580	37.00	3,610,580		100,000	3,710,580
Federal Grant Allocation	21,995	750,000				771,995	0.50	21,995	750,000		771,995
Victim Services	432,933		107,115	-		540,048	8.82	432,933		107,115	540,048
Liaison Services		•	88, 157		24,000	112,157	06.0	48,000		94,154	142,154
Grievance Section	312.511		56.686			369.197	5.00	312.511		56.686	369.197
THE OPINIONS DIVISION	413,997		62,212			476,209	6.00	413,997		62,212	476,209
						0	0				000
Prosecution Coordination Commission State Office of Pretrial Intervention	46,563	,	,		,	46,563	1.00	46,563	,	,	46,563
Prosecution Coordination Commission Traffic Safety Resource Prosecutor		162,334				162, 334			162,334		162,334
		300,000				300,000			235,000		235,000
EMD - Local Pass Through	56.580	2.109.820			3.679.096	5.845.496		56.580	2.109.820		2,166.400
State Guard	227 941		,		-	227 941	2 50	113 149	-		113 149
Data Collection & Deporting	700 427	172 111	104 077			400 450	00.4	200 127	172 444	200 077	E04 468
Defect la direction Continue	200,107	+ 1 + 'O / 1	1000 100 1			1011100	00.00	200,107	11 0,11	110'207	
			690, 105,0			690'/ CC'C	23.00			R00' / CC' C	690'/05'0
Department of Natural Resources law enforcement officers.			492,776			492,776	1.00			492,776	492,776
Customer Service Delivery / Call Center			3,523,852			3,523,852	60.00			3,523,852	3,523,852
Regulatory	837,806		254,862			1,092,668	13.43	837,806		171,223	1,009,029
Community Services	1,180,905		465,585			1,646,490	21.00	1,180,905		465,585	1,646,490
Constituent Referral/Clearinghouse			17,631	-	4,800	22,431	0.30			17,631	17,631
Army Support - Full-Time Dining Facility		200,000	•			200,000			215,000	•	215,000
Pardon Services Statewide Emergency Operations Plan	103,314		433,011			536, 325	8.00			433,011	433,011
	811,343		,			811,343	15.80	587,775			587,775
Enforcement Training Council Food Service Activity			808.149			808.149	6.00			806.613	806.613
Air Support - Natural Resources	.	85.072		,		85.072			87.072		87.072
Enterprise Operations			2.136.888	,		2.136.888	2.00			2.814.587	2.814.587
Air Appendix 29 - Family Readiness and Suport											
Services		54,000				54,000			70.000		70.000
	2,038,778					2,038,778	43.00	2,038,778			2,038,778
Parole Board Support	539,158		550,987			1,090,145	18.00	390,591		526,391	916,982
			344.787		2.210.000	2,554,787	8.00			344.787	344.787
	31,401	89,640				121,041		31,401	90,640		122,041
Executive Protection		•	•							•	
Information Technology Section		•									
Multi-disciplinary Accident Investigation Team											
Training											-
Hazardous Material and Kadloactive Shipment Incoactions											
File Tay and Redistration Enforcement											
Periodina Constration			000 000			- 000	00 1			000,000	000 008
Recycling Operation Penal Facilities Instruction	104 147		000,000			809,000	4.00	104 147	-	009,000	808/000
Military Derecond Support	20.062					04, 147	4.00	20.262			32,262
Willitery Ferourier oupport	32,203	•				32,203	nc:n	32,203		•	32,203
Burial Fiel Immedian	1,850		- 40.074			1,830		1,800			1,300
			40,971			40,971	0.60	-		39,657	39,657
General Operations			442,000			442,000	3.00			306,000	306,000
Vehicle Services - Motor Carrier Services - State			4 067 464			1 007 464	00			4 067 464	1 0.07 151
migriway ruer rax rururig			104' /00'1			1,00/,451	00'C	•		104' /00' 1	

				FY 2(	FY 2007-08 Agency Funding						FY 2008-09 Agency Funding	Funding		
												D		
Activity					Capital Reserve							Capital Reserve		
No. Agency Name	Activity Name	General Funds	Federal Funds	Other Funds		Supplemental Funding	Total Funds T	Total FTEs	General Funds	Federal	Other Funds	Fund	Total Funds	New FTEs
194 Adjutant General	Funeral Caisson	151,495					151,495		151,495				151,495	
1166 Department of Corrections	Palmetto Pride	136,565	•	500,000			636,565	22.00			500,000		500,000	
1045 Department of Public Safety	School Bus Transportation Safety	•		•				2.00					•	
1063 Department of Public Safety	Drug Interdiction													
1087 Department of Public Safety	Collections Management	-	-											
41 Governor's Office - SLED	Administration	1,911,941	100,000	753,804			2,765,745	34.00	1,911,941	(4,376,566)	753,804		(1,710,821)	
149 Attorney General	THE ADMINISTRATIVE DIVISION	1,714,881		296,406		468,038	2,479,325	22.25	1,714,881		296,406		2,011,287	
152 Prosecution Coordination Commission Administration	Administration	721,523		-	-		721,523	6.00	721,523				721,523	
199 Adjutant General	Administration	1,728,858	432,488	18,440			2,179,786	24.70	1,728,858	442,388	18,440		2,189,686	
1041 Department of Public Safety	Core Administration and Office of Professional Resp	6,910,863	-	6,063,174			12,974,037	145.47	7,061,809		7,303,779		14,365,588	2.00
1170 Department of Corrections	Administration & Support	10,017,176	122,937	881,239			11,021,352	151.00	10,666,176	503,829	881,239	2,955,529	15,006,773	1.00
Department of Probation, Parole & 1179 Pardon Services	Core Administration	1,158,670	-	844,965	-		2,003,635	34.00	528,979		969,128		1,498,107	
1191 Department of Juvenile Justice	Administrative Services	3,814,277	-	311,572			4,125,849	53.19	3,814,277		196,531		4,010,808	
1752 Law Enforcement Training Council	Administration	-	-	930,264			930,264	12.00			943,661		943,661	
1400 Department of Motor Vehicles	Administration	-	-	5,785,144			5,785,144	00.06			6,253,797		6,253,797	
182 Adjutant General	EMD - Public Information	97,597	82, 137	15,000			194,734	1.25		82,137	15,000		97,137	
196 Adjutant General	Operations & Training	27,691	•				27,691						•	
1085 Department of Public Safety	H. L. Hunley Commission	257,317					257,317	2.00						
	TOTAL	626,199,103	104.032.644	317,821,711	987,604	57,506,003	1,106,547,065	13,771.60	658,980,283	110,331,776	349, 135, 920	55,037,097	1,173,485,076	447.00

### Improve the Quality of Our Natural Resources FY 2008-09 Governor's Purchase Plan

				FY 2007-08 Agency Funding	Inding					FY 200	FY 2008-09 Agency Funding			
Activity											Canital Reserve			
ŀ	- F	General Funds	Federal Funds	Other Funds Sup	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Fund Non-R	Non-Recurring	Total Funds New	New FTEs
Department of Health & Environmental 952 Control	Water Management - Water Pollution Control Program	12,651,300	12,587,494	7,526,380	500,000	33,265,174	331.63	12,651,300	11,629,946	8,405,091			32,686,337	
Department of Health & Environmental 951 Control		2,992,073	2,588,520	5,983,243	578,000	12,141,836	173.93	2,992,073	2,834,839	6,084,399			11,911,311	
1258 Department of Natural Resources	South Carolina State Climatology Office (SCO)	419,869				419,869	4.00	419,869					419,869	
1270 Tourism	State Parks-Field Operations	6,315,859		18,475,752		24,791,611	311.92	6,315,859	75,000	20,705,752			27,096,611	
1241 Department of Natural Resources	Provide the registration and titling of watercraft and outboard motors as required by law			1,228,809	ı	1,228,809	27.00			1,112,833			1,112,833	
ē	Air	2,244,199	2,049,727	11,460,747	150,000	15,904,673	304.88	2,244,199	2,508,118	12,117,602			16,869,919	
1192 Forestry Commission 1624 Forestry Commission	Wildland Fire Equipment	9,740,952 2,236,534	1,306,000	253,500	- 150,000	11,046,952 2,640,034	215.80 10.00	8,740,952 2,236,534	1,316,000	12,500 253,500			10,069,452 2,490,034	
1487 Clemson PSA	Natural Resources and Environmental Research and Education: Water Quality and Quantity	1,644,116	398,315	210,432		2,252,863	21.85	1,644,116	398,315	210,432			2,252,863	
1227 Department of Natural Resources	Marine Shellfish Monitoring and Management	374,444	654,834	1,105,589	587,465	2,722,332	12.00	374,444	654,834	1,105,589			2,134,867	
2 Dep	Marine Environmental Monitoring and Management	804,778	2,444,096	1,129,668	1,204,875	5,583,417	20.20	804,778	2,444,096	1,129,668			4,378,542	
	Hydrology Section Water Management Recreational Waters	1,646,065		'		1,646,065	18.00	1,646,065					1,646,065	
953 Control 1193 Forestry Commission	Program Wildland Fire Prevention	360,658	- 853,448	1,041,319 96,000		1,041,319 1,310,106	15.50 24.00	- 360,658	- 862,356	1,109,812 208,000			1,109,812 1,431,014	
1228 Department of Natural Resources	Marine Fintish Monitoring and Management Marine Crustacean Resources Monitoring and	872,251	4,509,786	1,945,940	2,016,490	9,344,467 866 705	57.60 £ E0	872,251	4,509,786	1,945,940			7,327,977	
	Geological Survey	730,975	231,172			962,147	11.00	730,975	231,172				962,147	
1318 SC Conservation Bank	To make grants and loans to qualified public and private entities to acquire interests in real propert worthy of conservation.			21,250,000	5,000,000	26,250,000	1.00		1	21,250,000	18,505,306	31,494,694	71,250,000	
1244 Department of Natural Resources 1623 Forestry Commission	District Operations Wildland Fire Dispatch	1.304.494	1,833,371	787,610		2,620,981	30.00	- 1.304.494	1,833,371	1,088,410			2,921,781 1.304.494	
	Livestock-Poultry Health Programs: Meat	1 207 621	NC3 700 1	000 00		2 DEE 210	00.01	C10 C10	1 160 649	000 00			2 2 3 3 8 0	
1243 Department of Natural Resources	Statewide Projects - Wildlife Section	427,807	1,366,239	2,058,567		3,852,613	30.00	427,807	1,366,239	2,058,567			3,852,613	
1233 Department of Natural Resources 1242 Department of Natural Resources	Special Marine Projects Wildlife Regional Operations	149,302	884,470 3.056.852	138,719 5 327 437	322,640	1,495,131 9.634.289	3.60	149,302	3.056.852	138,719 7 079 788			1,172,491 10 136 640	
	Hatchery Operations		691,070	1,418,720	2, 165,000	4,274,790	27.00		691,070	1,418,720			2,109,790	
1256 Department of Natural Resources 1257 Department of Natural Resources	Heritage Trust Program Conservation Districts	768,358 1,339,574	22,500	510,277		1,301,135 1,339,574	21.00	768,358 1,339,574	22,500	510,277			1,301,135 1,339,574	
	Research and Education	19,074	5,411,202	124,713		5,554,989	1.00	19,074	5,411,202	124,713			5,554,989	
Department of Parks, Recreation & 1269 Tourism	State Parks-Central Support	2,344,751				2,344,751	35.00	2,344,751					2,344,751	
Department of Health & Environmental 959 Control		3,326,021	10,346,235	13,333,862		27,006,118	235.99	3,326,021	13,430,958	18,308,519			35,065,498	
1226 Department of Natural Resources 1237 Department of Natural Resources	Environmental Conservation Provide public information	367,969 516,192	8,025,010	1,588,110		9,981,089 516,192	10.00	367,969 516,192	10,414,510	1,588,110			12,370,589 516,192	
Department of Health & Environmental 954 Control		1.419.975	5.378.610	1.953.642		8.752.227	60.05	1.419.975	4.382.629	1.304.538			7.107.142	
1195 Forestry Commission	Forest Health - (Insects and Disease Livestock-Poutry Health Programs: Animal	43,014	1,708,019	1		1,751,033	6.00	43,014	1,719,042				1,762,056	
	Health and Diagnostic Laboratory	1,519,966		149,366	100,000	1,769,332	37.25	1,519,966	150 523	149,366			1,669,332	
1204 Forestry Commission	State Forest Resource Management	-		3,618,500		3,618,500	25.00			6,454,500			6,454,500	
1246 Department of Natural Resources 1255 Department of Natural Resources	Rediversion Provide boating access facility assistance		196,084	148,325 655.984		344,409 655.984	2.00		196,084	148,325 655.984			344,409 655.984	
Department of Health & Environmental 965 Control														
	Forestry Best Management Practices	139,368	210,966	7,000		357,334	5.00	139,368	215,000	7,000			361,368	
1488 Clemson PSA	Natural Resources and Environmental Research and Education	1,492,696	528,396	114,513		2,135,605	26.10	1,492,696	528,396	114,513			2,135,605	
1498 Clemson PSA	Sustainable Forestry Management and Environmental Enhancement	1,912,406	494,213	276,098		2,682,717	26.52		494,213	276,098			770,311	
1235 Department of Natural Resources	Game and fish licensing (Columbia Office	153,347		450,000		603,347	9.00	153,347		450,000			603,347	
1272 Tourism Department of Parks, Redeauon &	Recreation & Grants	204,255	2,325,080	1,565,000	6,000,000	10,094,335	3.00	204,255	2,206,445	1,565,000			3,975,700	
1273 Tourism Department of Parks, Nedeauon &	Engineering & Planning	657,028				657,028	8.00	657,028					657,028	
	Executive Office - Parks	991,863		-		991,863	9.50	991,863		-			991,863	
1234 Department of Natural Resources	Game and fish licensing (Charleston Office			125,811	-	125,811	2.25			125,811	_	_	125,811	]

### Improve the Quality of Our Natural Resources FY 2008-09 Governor's Purchase Plan

					FY 2007-08 Agency Funding	Funding					FY 2008-09 Agency Funding	ing		
Activity	Assessed Messes	A 441-14		Endered Frinde		and the second se	T and T	Tates		, Tereford	Capital Reserve		T abol	
	nent		Cellel al Lulius	Levelar Lunus				_		Leneral		Rill Incarting		NGW LIES
960	Control		389,328	1,398,264	247,574		2,035,166	32.68	389,328	329,744	259,506		978,578	
1505	Clemson PSA	Regulatory and Public Service Programs: Plant and Seed Certification	972,931	27,432	178,261		1,178,624	31.33	972,931	27,432	178,261		1,178,624	
	Clemson PSA	Sustainable Agricultural Production Systems: Agronomic Crops	7,833,395	1,005,250	725,333		9,563,978	97.56	7,833,395	1,005,250	725,333		9,563,978	
1231	Department of Natural Resources	Marine Education and Outreach	109,529	454,364	370,719	950,000	1,884,612	14.75	109,529	454,364	370,719		934,612	
1602	Tourism	State Parks - Charlestowne Landing												
1482	Clemson PSA	Sustainable Agricultural Production Systems: Horticultural Crops	3,629,676	991,424	500,400		5,121,500	55.04	3,484,476	991,424	500,400		4,976,300	
1510	Clemson PSA	Sustainable Agricultural Production Systems: Animal Production Systems	6,101,667	887,633	537,385	3,600,000	11,126,685	58.42	6,101,667	887,633	801,841		7,791,141	
1491	Clemson PSA	Reducing the Impact of Animal Agriculture on the Environment	323,135	99,565	40,670		463,370	4.40	223,135	99,565	40,670		363,370	
	Clemson PSA	Regulatory and Public Service Programs: Pesticide Regulation	234.175	610.276	2.000.000		2.844.451	38.09	234.175	557.473	2.260.000		3.051.648	
	Clemson PSA	Household and Structural Pest Control and Pesticide Training	386.727	173.033	91,503		651,263	8.50		173,033	91,503		264,536	
	Department of Natural Resources	Services, activities or equipment provided through County Game & Fish Funds			1.010.062		1.010.062				1.010.062		1.010.062	
	Department of Natural Resources	Aid to Conservation Districts (pass-thru					690,000		690,000		-		690,000	
1263	Sea Grant Consortium Sea Grant Consortium	Communications Sea Grant Extension Program	181,124	123,222 475.576	80,390		384,736 519.973	5.00	181,124	123,222 475,576	80,390 44.397		384,736 519,973	
1290	Department of Parks, Recreation & Tourism	Communications & Public Relations - Parks	244.728				244.728	4.50	244.728				244.728	
	Department of Parks, Recreation & Tourism	Recreation Land Trust Fund	358 875				36.8.876		358.875				358.875	
		Business Solutions - Venture Capital Investment												
	Uepartment of Commerce	Act Business Solutions - Small Business Regulatory						1.00	(197,500)				(197,500)	
1778	Department of Commerce Budget & Control Board		- 1 1 2 3 4 3	- 200.000	- 467 901		- 1 790 244	11.25	- 172343	- 475,000	- 206 736		- 1 894 079	
	Department of Health & Environmental	Land & Waste Management - Waste		000	201			04	200	0001011	001004			
961 1	Control Forestry Commission	Minimization Program Forest Management Assistance	66,958 1.168.208	253,725 683.965	68,314 335.000		388,997 2.187.173	7.72 34.00	66,958 1.168.208	309,532 410.394	57,255 335.000		433,745	
	Forestry Commission	ш	290,414	307,512	-		597,926	11.00	290,414	458,851	-		749,265	
958	Department of Health & Environmental Control	Air Quality Improvement - Asbestos Program			378,122	ı	378,122	8.26			360,929		360,929	
1501	Clemson PSA	Natural Resources and Environmental Research and Education: Coastal Natural Hazards		1	,				1		,		ı	
964	Department of Health & Environmental Control		89,461				89,461		89,461				89,461	
1203	Forestry Commission	-	-		301,500		301,500	2.50	-		301,500		301,500	
		Sustainable Agricultural Production Systems:	200,929				200,929	4.90	200,929				200,929	
1489 (	Clemson PSA Clemson PSA	Nutraceutical Crops Agricultural Biosecurity	449,983	63,416 93.715	44,393		557,792 543 027	5.73	449,983 438 076	63,416 93 715	44,393		557,792 543.027	
1497	Clemson PSA	Integrated Pest Management (IPM) for Agriculture and Forestry	1,044,453	303,341	173,452		1,521,246	17.01	1,044,453	303,341	173,452		1,521,246	
1506	Clemson PSA	Boll Weevil Eradication Programs (pass-thru)	134,974				134,974		134,974				134,974	
1239	Department of Natural Resources	South Carolina Wildlife (SCW) Magazine State Energy Program- Renewable Energy and			747,851		747,851	8.00			747,851		747,851	
	Department of Health & Environmental Control					200,000	200,000	р.						
	Department of Commerce				300,000		300,000	2.00			300,000		300,000	
955	Ucpatriment of meaning control	National Estuary Research Reserve (pass-thru)	1	591,325			591,325			105,651			105,651	
1483	Clemson PSA	The South Carolina Institute for Energy Studies	92,315				92,315	2.05	92,315		-		92,315	
1221	South Carolina State PSA	Sustainable Agriculture, Natural Resources and Environment	1,038,756	1,038,756			2,077,512	13.00	1,038,756	1,092,548			2,131,304	
243	Budget & Control Board		-	489,081	589,045		1,078,126	8.08	-	392,273	401,146		793,419	
1851 0	Department of Health & Environmental Control		-			4,000,000	4,000,000				-			
1197	Forestry Commission Forestry Commission	Pass-through Programs Community Forestry Assistance	292.646	185,000 489.251			185,000 781,897	- 4.00	292.646	185,000 320.000			185,000 612.646	
1490	Clemson PSA	Sustainable Agricultural Production Systems: Organic Crops	150.000	58.229	50.664		258.893	1.50	150.000	58.229	50.664		258.893	
	Denartment of Natural Descurses	Vater Recreation Resources Fund (pass-			100100		1 776 003				1 1 1 2 0 0 0 0		1 726.002	
	Department OF Natural Nesources	(1111)			1,1 20,002		1,120,002				1,1 20,002		1,1 20,002	]

### Improve the Quality of Our Natural Resources FY 2008-09 Governor's Purchase Plan

	-			FT 2007-00 Agency Funding	runung					L1 200	FT 2000-09 Agency Funding	ßill		
Activity											Capital Reserve			
No. Agency Name	Activity Name	General Funds	Federal Funds	Other Funds S	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	Fund	Non-Recurring	Total Funds New	New FTEs
1868 Department of Natural Resources	Pass Through Funds				905, 129	905,129								
Department of Parks, Recreation & 1283 Tourism	Palmetto Pride (Pass Through Funds)			3,200,000		3,200,000			-	3,400,000			3,400,000	
Department of Health & Environmental 956 Control					5 000 000	5 000 000								
		80,000			-	80,000		80,000					80,000	
		427.492	,	233.412	,	660.904	11.75	427.492		279.660			707.152	
	<ul> <li>Darlington Waste Water Plant (pass through funds)</li> </ul>	,			75.000	75 000								
	Nurseries and Tree Improvemen	.	60,000	807,000	-	867,000	6.00		60,000	883,000			943,000	
1511 Clemson PSA	Natural Resources and Environmental Research and Education: Urban wildlife	-	76,270	8,558		84,828	2.40	-	76,270	8,558			84,828	
1512 Clemson PSA	Growth and Population Research and Education		4,351	3,470		7,821	0.20		4,351	3,470			7,821	
1474 Clemson PSA	Natural Resources and Environmental Research and Education: Master Wildlifer/Master Naturalist		37,192	132,360		169,552	2.27	,	37,192	132,360			169,552	
1494 Clemson PSA	Environmental Horticulture Education	· ·	183,361	459,541		642,902	10.62	-	183,361	459,541			642,902	
1240 Department of Natural Resources				382,316		382,316	2.00			382,316			382,316	
Department of Health & Environmental 1854 Control	<ul> <li>Cherry Grove Inlet Dredging (pass through funds)</li> </ul>	,	,		1,000,000	1,000,000		,						
Department of Health & Environmental 1858 Control	<ul> <li>Reedy River Restoration Project (pass through funds)</li> </ul>				500,000	500,000				-			-	
Department of Health & Environmental 1856 Control	<ul> <li>Camp Cherokee-Sewer Line (pass through funds)</li> </ul>			,	200.000	200,000							,	
1206 Forestry Commission	Administration	1,186,093				1,186,093	15.00	1, 186, 093					1,186,093	
	Administration	4,273,615	467,732	142,506		4,883,853	34.00	4,273,615	467,732	142,506			4,883,853	
	Administration	1,148,416	367,456			1,515,872	9.00	1,148,416	367,456				1,515,872	
1236 Department of Natural Resources	Agency Support Services (Administration)	4,024,380		1,340,035	2,500,000	7,864,415	57.00	4,024,380		1,292,854			5,317,234	
	Administration	415,036	160,000	33,000		008,038	00.7	415,038	160,000	33,000			008,038	
	Administration - Parks	2,446,997				2,446,997	17.00	2,446,997					2,446,997	
1206	Administrative Savings from Restructuring							(537,783)					(537,783)	
1236 1230 Department of Natural Resources	Administrative Savings from Restructuring Mariculture Aquaculture	1,012.618	1.287.395	177.363	681.715	3.159.091	16.10	(1,023,462) 593.802	1.287.395	- 177.363			(1,023,462) 2.058.560	I
	Law Enforcement - Timber Theft , Fraud and Arson Investigation	278,623		25,000		303,623	6.00			25,000			25,000	
1485 Clemson PSA	Natural Resources and Environmental Research and Education: Recreation and Tourism	67,992	77,994	5,520		151,506	2.20		77,994	228,916			306,910	
1499 Clemson PSA	Natural Resources and Environmental Research and Education: Nuisance Species	89,895	28,102	21,853		139,850	2.00		28,102	21,853			49,955	
1198 Forestry Commission	Forest Renewal Program Financial Assistance	200,000		800,000		1,000,000	1.50			800,000			800,000	
1480 Clemson PSA	Distance Education: Television, Web and Print Productions	1,282,164	329,147	94,326		1,705,637	30.47	854,776	329,147	94,326			1,278,249	
1479 Clemson PSA	Distance Education: Radio Productions	71,477		42,883		114,360	2.00	-		42,883		-	42,883	
	TOTAL	109,263,159	86,503,938	125,685,831	39,823,129	361,276,057	3,156.83	101,712,078	89,073,711	140,149,879	18,505,306	31,494,694	380,935,668	

# Improve the Efficiencies and Effectiveness of Central State Government Support and Other Governmental Services FY 2008-09 Governor's Purchase Plan

	New FTEs	100	00.1																																																				
	Total Funds	20 000	585.000	7,129,252	11,751,021	6,009,675	4,774,949	227,913,540	-		3,575,000	2,792,602		900,881	140,938	6,987,660	447,461	250,000	4,917,007	1,700,000	589,127	161,114	1,362,059	1,935,277	20 367 744	5,829,543	155,967,508	0000 -	4,077,906		5,669,583	1,946,337	44,984	2,500,000	-	10,461,703	361,156	29,824,281 15,188,061	4,273,586	7,325,754	694,211	1,478,386 2 185 337	17,758,412	968,742	3,050,000	- 440.047		000 1	1,038,232	30.935.919	7,870,350	19.382.203	15,848,471	5,517,562	1,084,307
cy Funding	Capital Reserve Fund	-									3,575,000												-		4 900 000						-												3,000,000												
FY 2008-09 Agency Funding	Other Funds	-		845,705	3,440,635	1,401,740	4,774,949							- 000 026	571 671	6,987,660	447,461	250,000	1,146,878	1,700,000		35,000	1,362,059	1,481,109	117,560	5,779,543	594,901	100 000 1	1,322,024		5,669,583	270,724	101 200	2,500,000	-	5,773,052	- 100 00	29,824,281 15 188 061	4,273,586	7,325,754		509 724	7,218,155		3,000,000					28.541.465	7,870,350	19.382 203	10,672,471	5,517,562	1,084,307
	Federal	-																			•						-					•			•				•	•			,			•									
	General Funds	50 000	585.000	6,283,547	8,310,386	4,607,935		227,913,540			,	2,792,602		900,881 130.415	140,267	1		-	3,770,129 386.444		589,127	126,114		454,168	348,450 5.467.744	50,000	155,372,607	000 111 0	2,755,882	-		1,675,613	44,984 306 444			4,688,651	361,156			-	694,211	1,478,386 1,675,613	7,540,257	968,742	50,000	- 440.017			1,038,232	402,446 2.394,454			5,176,000		
	Total FTEs			100.71	181.31	73.87	19.00					28.00		- 010	3.20	59.79	2.85	- 00	60.44 9.00	0.50	9.00	3.00	15.54	32.00	6.00	61.00		0001	00.86		75.40	26.86	07.1	2.00	1.50	0.50	4.25	42.U8 Rg 01	25.68	73.00	10.70	22.80 47.86	120.87	4.00	1.00			10.05	90 V 97 0 L	4.00	40.62	31.24	35.82	31.00	00.6
	Total Funds			8,195,011	14,751,021	6,009,675	4,465,039	227,913,540				2,792,602		900,881 464 446	140,938	6,066,443	423,375	250,000	4,917,007	1,700,000	839,127	161,114	1,378,666	2,587,759	462,142 18 667 744	5,570,666	172,046,612	0000 -	4,077,906		5,679,583	2,546,337	44,984	2,500,000	4,250,000	10,711,703	1,361,156	23,154,197 16 462 561	3,036,050	6,253,462	694,211	1,478,386 2 185 337	12,534,014	968,742	3,050,000	500,000	2,375,560		1,038,232	37.741.861	7,693,127	18 271 261	15,064,330	5,392,045	1,084,307
ency Funding	Supplemental Funding	Rumun umunudda																			250,000				3 200 000		16,079,104								4,250,000	250,000	1,000,000									200,000	2,183,560			- 7.500.000					
FY 2007-08 Agency Funding	Other Funds S	ŀ		1,911,464	3,440,635	1,401,740	4,465,039		-					345 000	671	6,066,443	423,375	250,000	1,146,878	1,700,000		35,000	1,378,666	1,342,591	113,692	5,520,666	594,901	100 000 1	1,322,024		5,679,583	870,724	101 200	2,500,000	-	5,773,052		23,154,197 16,462 561	3,036,050	6,253,462		509 724	4,993,757		3,000,000		192,000			27.717.407	7,693,127	18 271 261	9,888,330	5,392,045	1,084,307
	Federal Funds	-		,	-	'	,			i		,						1	,						, ,					i					-				,		'	, ,	,		,	, ,									
	General Funds	-		6,283,547	11,310,386	4,607,935		227,913,540				2,792,602		130,881	140,267		1		3,770,129		589,127	126,114	•	1,245,168	5 467 744	50,000	155,372,607	000 111 0	2,755,882			1,675,613	44,984 206 444			4,688,651	361,156				694,211	1,478,386 1,675,613	7,540,257		50,000	- 140 047	-		1,038,232	2.524.454			5,176,000		
	Activity Name	Central Travel Office	Sunset Commission	Collections	Compliance	Processing	Investment Operations	Debt Service	Information Technology	Help America Vote Act (HAVA)	2008 General Election	Statewide Budget Development, Analysis and Implementation	Comptroller and Treasurer Data Processing	Support Audit the State's Basic Financial Statements		Property & Liability Self-Insurance	Radioactive Waste Disposal Program	Court Audits	I axpayer Assistance Direct Anneals	Legal Aid Funding	/oter Services	ublic Information - Training	intra Agency Mail	Procurement	uait and Certification interprise Projects	Retirement Systems Financial Services	Employee Benefits		Aguaication	Computer Project	orkers' Compensation Insurance Services		FINANCIAL DISCEUSURE	Conflict Fund	Civil Appointment Fund	Defense of Indigents Per Capita	Redistricting & Precinct Demographics	State Freet Management Data Procession Services	IT Planning & Project Management	etirement Systems Customer Services	Single Audit	State Agency Audits Property	Technology Services	Administration	Death Penalty Fund	eam Penalty Trial Unit stribution to Subdivisions	2008 Presidential Preference Primaries	Board of Economic Advisors & Economic	Researci Griavance and Mediation Services	actifities Management	etwork Services-Local Services	Network Services- Long Distance, Internet and Network	Network Services- Other	Retirement Systems Information Technology	sgal Services
	Acency Name		e Audit Council				Kettrement System investment Commission		Commission on Indigent Defense Inf		Election Commission 20	Sti Budget & Control Board Im		Budget & Control Board - Auditor 4				- Auditor	Department of Kevenue Commission on Indiaent Defense					Budget & Control Board Pr			Budget & Control Board - Employee Benefits			Workers' Compensation Commission Co			Commission on Indiaent Defense Dr			mmission on Indigent Defense	Budget & Control Board Re				Budget & Control Board - Auditor Si			Defense		Commission on Indigent Derense Di				Control Board			Budget & Control Board Ne		
	Activity No.	. 🖻		1413		1415	1659 0	1459 [			207 E	208 E		1 120	5										233		277 1		1324	1613			1424 3				212		252 E			274 E			161 (	2	1795	1		223 E			247		

# Improve the Efficiencies and Effectiveness of Central State Government Support and Other Governmental Services FY 2008-09 Governor's Purchase Plan

Induity         Total Funds         Total Funds         Total Funds         Foderal Funds         Foderal Funds						FY 2007-08 Agency Funding	unding					FY 2008-09 Agency Funding	ency Funding		
Motor <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>0</th><th></th><th></th><th></th><th></th><th></th><th>B</th><th></th><th></th></th<>							0						B		
Synthyces (marked)         Understand         Understand <th< th=""><th>Activity No.</th><th>Agency Name</th><th>Activity Name</th><th></th><th>Funds</th><th></th><th>mental Funding</th><th>·</th><th>otal FTEs</th><th>General Funds</th><th>Federal</th><th>Other Funds</th><th>Capital Reserve Fund</th><th>Total Funds</th><th>New FTEs</th></th<>	Activity No.	Agency Name	Activity Name		Funds		mental Funding	·	otal FTEs	General Funds	Federal	Other Funds	Capital Reserve Fund	Total Funds	New FTEs
Instructional Instructional And the instructional And the instruc	920	Budget & Control Board - Capital	Doctor Lindo	404 600 600				104 600 600		404 600 600				101 500 500	
Mathematical functions         Constructions         Constructions <th< td=""><td>229</td><td>Budget &amp; Control Board</td><td>Parking Services</td><td>124,320,332</td><td></td><td>- 281.256</td><td></td><td>456.624</td><td>4.09</td><td>175,368</td><td></td><td>253.865</td><td></td><td>429.233</td><td></td></th<>	229	Budget & Control Board	Parking Services	124,320,332		- 281.256		456.624	4.09	175,368		253.865		429.233	
Image: constraint of the state of	249	Budget & Control Board	Data Processing Services - Applications Development			1,924,926		1,924,926	24.09			1,662,967		1,662,967	
Name         Name <th< td=""><td>250</td><td>Budget &amp; Control Board</td><td>Data Processing Services - Desktop and Mid Range Server Support</td><td>,</td><td></td><td>3,641,060</td><td></td><td>3,641,060</td><td>39.82</td><td></td><td></td><td>4,239,635</td><td></td><td>4,239,635</td><td></td></th<>	250	Budget & Control Board	Data Processing Services - Desktop and Mid Range Server Support	,		3,641,060		3,641,060	39.82			4,239,635		4,239,635	
Name         Description         Descripion <thdescription< th=""> <thdes< td=""><td>251</td><td>Budget &amp; Control Board</td><td>Information Technology Procurement (ITMO)</td><td></td><td>,</td><td>1,419,556</td><td>,</td><td>1,419,556</td><td>16.82</td><td></td><td></td><td>1,617,555</td><td></td><td>1,617,555</td><td></td></thdes<></thdescription<>	251	Budget & Control Board	Information Technology Procurement (ITMO)		,	1,419,556	,	1,419,556	16.82			1,617,555		1,617,555	
Destination         Destination <thdestination< th=""> <thdestination< th=""></thdestination<></thdestination<>	258	Budget & Control Board	Retirement Systems Service/Imaging			1,883,461		1,883,461	26.00		-	1,993,287		1,993,287	
Implementant         Implementant<	1305	Department of Commerce	Aeronautics - Flight Operations	510,791	1	450,000		960,791	6.00	510,791		450,000		960,791	
Negati Constitution         Lumbarrent         Structure         Notice	966	Budget & Control Board Budget & Control Board	Print Shop Sumilis Property			1 540 728		1 540 728	8.2/ 25.83			909,U82 1 749,576		909,082 1 740 576	
New Montener         Bise Mont	227	Budget & Control Board	Leasing		, ,	795.049		795.049	9.78			1,012,486		1.012.486	
Network (not control (c) the form)         Network (c) the form)	234	Budget & Control Board	State Engineer	521,793	,	139,300	,	661,093	6.50	521,793		145,977		667,770	
PENAPON         Instruments         Environments         Environments <thenvironments< th="">         Environments</thenvironments<>	1811	I Iniversity of South Carolina - Columbia	SC Linhtrail				1 500 000	1 500 000							
Memory         Tearry for the form         · · · · · · · · · · · · · · · · · · ·	1470	Ports Authority	Harbor Dredging				2.400,000	2.400.000					2.400.000	2.400.000	
Reset formation         Reset formation         Section	1892	Ports Authority	Terminal Development				167,541,103	167,541,103	,						
Derivationationationationationationationation	1537	Election Commission	Statewide Primaries				3,873,000	3,873,000							
Representation         Interfactor         Resolution         Re	204		Special Primaries/Elections			100,000		100,000				100,000		100,000	
Space Networksing         Display interview         Display interview <thdisplay interview<="" th="">         Display interview</thdisplay>	206		Distribution to Subdivisions	65,997	,	- 000	'	65,997	' '	65,997				65,997	
Biger Schweizungen         Umm Minnersentien         Tager Schweizungen         Tager Sc	1423	State Ethics Commission		39.965		5,690		45,655	0.00	39 965		5.690		45.655	
1         Reflectomention         Dimention structures         Dimention structures <thdimention structures<="" th=""></thdimention>	219	Budget & Control Board	Human Resource Consulting Services	1,944,360	,	-	,	1,944,360	18.52	1,842,582		-		1,842,582	
The Remain         Equitative Field         (2,2,1) <td>1422</td> <td>State Ethics Commission</td> <td>LOBBYING ACTIVITIES</td> <td>28,217</td> <td>,</td> <td></td> <td></td> <td>28,217</td> <td>0.70</td> <td>28,217</td> <td></td> <td></td> <td></td> <td>28,217</td> <td></td>	1422	State Ethics Commission	LOBBYING ACTIVITIES	28,217	,			28,217	0.70	28,217				28,217	
Constant of the function fragment of function fragment of function fragment of function fragment of fr	1	The Senate	Legislative Policy Setting	12,328,319				12,328,319	189.00	12,328,319	-	-		12,328,319	
Conditionationationationationationationation	2	House of Representatives	Legislative Policy Setting	13,744,338	,		60,000	13,804,338	251.00	13,744,338				13,744,338	
Conditionational balance         Locationational balance         Teges (b)         Teges (b) <thtege (b)<="" th="">         Teges (b)         <!--</td--><td>ę</td><td>Council</td><td>Legislative Bill Drafting</td><td>2,692,675</td><td>,</td><td></td><td></td><td>2,692,675</td><td>42.00</td><td>2,692,675</td><td></td><td></td><td></td><td>2,692,675</td><td></td></thtege>	ę	Council	Legislative Bill Drafting	2,692,675	,			2,692,675	42.00	2,692,675				2,692,675	
Configuino el las A lagitude Concol         menores	V	Codification of Laws & Legislative	aw Codification Reconscibilities	106 430		350.000	,	456.430	00 0	106.430		350.000		456.430	
Condition (Low & Unitative Forcetor Act Reportative inductor (Low & Unitative Forcetor Act Reportative Legistic for (Low Legistic for (Low Could	t	121000		PC+'001	•	200,000		00+00+	7.00	PC+'001		000,000		P0+100+	
Texplate Profinition         Description         Sec 07	Ľ	Codification of Laws & Legislative	Administrative Procedures Act Responsibilities	110 012				119 912	00 6	110 012				110 012	
Consistent Autor Concol         Test Name         Test Name </td <td>c a</td> <td>Lediclative Printing</td> <td>land publication of Otate rogister</td> <td>2 021 074</td> <td> </td> <td></td> <td></td> <td>2 001 074</td> <td>22.00</td> <td>2 02 1 07 4</td> <td></td> <td></td> <td></td> <td>2 021 074</td> <td></td>	c a	Lediclative Printing	land publication of Otate rogister	2 021 074				2 001 074	22.00	2 02 1 07 4				2 021 074	
Modelia Department         Berlant         Application	2	Legislative Audit Council	Performance Auditing	1,358.114				1,358.114	26.00	1,358.114				1.358.114	
Judical Department         Declaration         Declaration <thdeclaration< th=""></thdeclaration<>	14	Judicial Department	Supreme Court	4,077,111		859,500		4,936,611	48.47	4,077,111	-	859,500		4,936,611	
	15	Judicial Department	Bar Examiners	92,000	•	421,207		513,207	1.00	92,000		421,207		513,207	
Matche instruction         Control         Control <thcontrol< th="">         Control         <thcontro< th="">         Control         <thcontrol< th=""></thcontrol<></thcontro<></thcontrol<>	16	Judicial Department	Disciplinary Counsel	498,902	'	723,498	'	1,222,400	18.00	498,902		723,498		1,222,400	
	18	Judicial Department	Circuit Court	1,00/,001	, ,	3, 199,400 4 761 920	500 000	0,000,039 17 904 041	205.00	12642121		3,199,400 4 761 920		5,000,539 17 404 041	
Judical Department         Card Animistration France         94.36.36	19	Judicial Department	Family Court	11,882,080	,	3,247,893	500,000	15,629,973	165.00	11,882,080		3,247,893		15,129,973	
Mutcale Department         Immineration (Finance & Peacme)         2.97.04         7.500         1.0001360         1.0001360         1.75.060         1.75.000	20	Judicial Department	Court Administration	1,428,284		286,300		1,714,584	24.00	1,428,284		286,300		1,714,584	
	21	t	Administration (Finance & Personnel)	952,599		75,000		1,027,599	15.00	952,599		75,000		1,027,599	
Model Department         Intervents $100,00$ $10,000$ </td <td>57 55</td> <td></td> <td>Intormation Lechnology</td> <td>2,970,540</td> <td>7,704,000</td> <td>1,778,179</td> <td>1,550,000</td> <td>14,002,719</td> <td>45.00</td> <td>2,970,540</td> <td>7,298,500</td> <td>1,778,179</td> <td></td> <td>12,047,219</td> <td></td>	57 55		Intormation Lechnology	2,970,540	7,704,000	1,778,179	1,550,000	14,002,719	45.00	2,970,540	7,298,500	1,778,179		12,047,219	
Administrative Law Court         Due Process Hearings         2,006,866         :         36,250         37,264         2,006,160         :         36,250         :         :         :         36,250         :	24		Juderpreters	100.000		71.000		171.000		100.000		71.000		171.000	
Administration         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (13,73)         (14,73)	25	Administrative Law Court	Due Process Hearings	2,006,896		36,250	37,264	2,080,410	31.00	2,006,896	i	36,250		2,043,146	
	26	Administrative Law Court	Administration Overhead	193,733				193,733	3.00	193,733				193,733	
	27	Governor's Office - ECS Governor's Office - OEPP	Administration Dues & Membershin Fees	2,419,318 105 080	, ,	. ,		2,419,318	39.00	2,419,318				2,419,318	
Governor's Office- Mansion         Administration $\frac{477,216}{7000}$ $\frac{1}{27,216}$ $\frac{1}{20}$ $\frac{1}{27,216}$ $\frac{1}{20}$ $\frac{1}{27,216}$ $\frac{1}{20}$ $\frac{1}{27,216}$ $\frac{1}{20}$ $\frac{1}{20,217}$ $\frac{1}{$	78	Governor's Office - OEPP	Administration	1 460 893				1 460 893	16.74	1 460 893				1 460 893	
Letenation         Executive Operations of the Lletenart $207,003$ $3.00$ $3.00$ $9.4,830$ $0.6$ <	62	F	Administration	437,218	,		,	437,218	15.00	437,218				437,218	
	00		Executive Operations of the Lieutenant	000 100				1000	00 0					000 10	
Important         Comportant         Starward         Tab. (37)         Starward	80		Governors Onnoe	207,003	,		•	207,003	3.30	94,830 25 060				94,830	
Comprise General         Description         T-T, T	81		Recognition Flograms Statewide Pavroll	30,009		- 67 561		35,009	15.00	30,009		- 67 561		780,05	
Comptroller General         Information Technology         730,797          366,317          1.097,14         13.40         730,797          266,317         -         220,419         -         210,416         -         210,416         -         210,416         -         210,416         -         210,416         -         216,317         -         216,317         -         216,317         -         216,317         -         216,317         -         21	121	Comptroller General	Statewide Accounts Pavable	744.575		67.550		812,125	14.00	722,296		67,550		789.846	
Comptroler General         Statewide Financial Reporting         667,974          74,974          74,2948         10.00         621,665          74,974          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976          74,976	123	Comptroller General	Information Technology	730,797		366.317		1.097.114	13.40	730.797		266,317		997,114	
Compriled General         Statuted General	124	Comptroller General	Statewide Financial Reporting	667,974	,	74,974	,	742,948	10.00	621,695		74,974		696,669	
Comptofereral         Administrative Services         830.446         -         71,544         -         902.030         6.60         744.000         -         71,544         -         71,544         -         71,544         -         71,544         -         71,543         -         71,543         -         71,543         -         71,712         23,910         1,646         -         71,466         -         71,712         23,910         1,646         -         99,777         -         194,466         -         194,466         -         194,466         -         194,466         -         194,66         -         194,666	125	Comptroller General	Statewide Accounting Services	516,165	•	32,064		548,229	00.6	434,869		32,064		466,933	
State Treasurer         Instruming and caming         1,400,200         -         910,11/1         1,201,12/1         2,300         1,400,200         -         910,4700         Image: Name         910,11/1         1,201,12/1         2,300         1,400,200         -         910,17/10         Image: Name         910,11/1         1,201,12/1	126	Comptroller General Ctate Treasurer	Administrative Services	830,486		71,544		902,030	09.9	784,000		71,544		855,544 1 ABD 702	
State Treasurer         Debt Management         352,374         -         374,266         -         726,660         8.50         352,374         -         382,921           State         Inclaimed Property Program         933,095          State         1.30         -         833,095          State         -         911,374         1.100         -         833,095          State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         State         -         833,095         -         833,095         -         -         833,095         -         833,095         -         -         833,095         -         833,095         - <th< td=""><td>130</td><td>State Treasurer State Treasurer</td><td>Accounting and Banking Investments</td><td>1,486,236 239.169</td><td></td><td>190,891 980.197</td><td></td><td>1,677,127</td><td>29.00</td><td>1,480,230</td><td></td><td>194,406</td><td></td><td>1,080,702</td><td></td></th<>	130	State Treasurer State Treasurer	Accounting and Banking Investments	1,486,236 239.169		190,891 980.197		1,677,127	29.00	1,480,230		194,406		1,080,702	
State Treasurer         Unclaimed Property Program         95,109         -         816,285         -         911,374         11.00         -         833,085	132	State Treasurer	Debt Management	352,374	,	374,286	,	726,660	8.50	352,374	,	382,921		735,295	
	133	State Treasurer	Unclaimed Property Program	95,109	1	816,265		911,374	11.00		1	833,095		833,095	

# Improve the Efficiencies and Effectiveness of Central State Government Support and Other Governmental Services FY 2008-09 Governor's Purchase Plan

					FY 2007-08 Agency Funding	<sup>-</sup> unding					FY 2008-09 Agency Funding	bu		
Activity No.	Agency Name	Activity Name	General Funds	Federal Funds Ot	Other Funds Supple	Supplemental Funding	Total Funds To	Total FTEs	General Funds	Federal	Capital Reserve Other Funds Fund		Total Funds New FTEs	-TEs
136	State Treasurer	Administration	612,285	-	-	-	612,285	7.00	512,285	-			512,285	
144	Attorney General	The Criminal Appeals Section	564,092	-	102,793		666,885	9.00	564,092	-	102,793		666,885	
145	Attorney General	Government Litigation Section	808,372		292,577		1,100,949	7.00	808,372		843,383		1,651,755	
200	Election Commission	Administration	617,645		305,700	250,000	1,173,345	7.50	617,645	•	305,700		923,345	
270	Budget & Control Board Budget & Control Board - Auditor	Administration Administration (Overhead Costs)	1,963,867 358 601		3,173,910		5,137,777 368 601	52.18	1,818,867 358 601		3,093,545		4,912,412 358 601	
2				-	'			000						
1323	Workers' Compensation Commission	Administration	832,992		577,976		1,410,968	13.00	832,992		577,976		1,410,968	
1325	State Accident Fund	Administration			1,039,938		1,039,938	10.60		1	1,039,938		1,039,938	
1421	Department of Revenue	Administrative Support	4,189,032		1,274,309		5,463,341	67.15	4,189,032		1,274,309		5,463,341	
1426	State Ethics Commission	AUMINISTRATION	330,063		219,151		549,214	3.70	330,063		219,151		549,214	
1460	Aid to Subdivisions - Comptroller General	Pav Supplements	2 813 358				2 813 358	,	2 813 358				2 813 358	
1461	Aid to Subdivisions - Treasurer	Aid to Subdivisions	292,157,388			110,000	292,267,388		292,157,388				292,157,388	
	Budget & Control Board - Confederate													
-		Lease Savings							(170,609)				(170,609)	
1	State Museum	Lease Savings							(1,621,950)				(1,621,950)	
•		Consolidate Maintenance Eacilities Ochumbia							(070,588)				(383,323)	
Ι	Governor's Office - SLED	Consolidade Internance i acilities, columna Area							(24,465)				(24,465)	
I	Cons University of South Carolina - Columbia Area	Consolidate Maintenance Facilities, Columbia Area							(36,453)		,		(36,453)	
		Consolidate Maintenance Facilities, Columbia												
I	Educational Television Commission	Area							(24,465)				(24,465)	
I	Lepartment of Health & Environmental Control	Consolidate Maintenance Facilities, Columbia Area							(61,161)		,		(61,161)	
-	Department of Mental Health	Consolidate Maintenance Facilities, Columbia Area							(55,046)				(55,046)	
		Consolidate Maintenance Facilities, Columbia												
	Department of Corrections	Area Dronot Boing room Contract							(158,410)				(158,410)	
1	Statewide								(000,081,2)				(2,190,000)	
-	Commission on Indigent Defense	Administrative Savings from Kestructuring - Consolidate Indigent & Appellate Defense							(214,482)				(214,482)	
I	Statewide	Change Fleet Bid Structure							(200,000)				(200,000)	
I	Statewide	Central Travel Office							(831,218)				(831,218)	
1	Statewide	Reduce CIO Charges - DP/Telecom/Internet							(4.500.000)				(4.500,000)	
I	Statewide	Nightly Custodial Services							(1,000,000)				(1,000,000)	
	Statemicia	Bedure Commercial Vehicle Benair Surcharce							(115,000)				(115 000)	
	Statewide	State Health Plan Deallocation							(000,011)				(21 100 000)	
	Statewide	Savings from SCEIS Implementation							(5,138,009)				(5,138,009)	
-	Statewide	TERI Savings							(17,573,421)				(17,573,421)	
-	Statewide	Travel Savings							(10,421,646)				(10,421,646)	
I	Statewide	Unemployment Compensation Premium Reduction							(3.135.014)				(3.135.014)	
1790	State Treasurer	Prosecutor / Public Defender Public Service	375,000	-		-	375,000		-	-		-	-	
1660	Commission on Indigent Defense	Criminal Domestic Violence	1,320,000				1,320,000	0.50		1	-			
1791	Commission on Indigent Defense	DUI Defense of Indigents	1,000,000				1,000,000							
217	Budget & Control Board	Recruitment Services	101,520				101,520	1.59						
218	Budget & Control Board	Workforce Planning	45,946		- 000		45,946	0.40 4 BE						
1430	Procurement Kevlew Pariel	Towwww.Employment Services	90,202 21 666		3,000 1 843 008		101,202 1 074 652	1.85 2.66			- 1 66.4 000		- 1 664 000	
012	Budget & Control Board	reiriporary critipioyriterit services	31,333		1,043,090		1,6/4,003	CC.7			206,900,1		1,554,302	
215	Budget & Control Board	Training and Development Services	568.746		396.305		965.051	8.51			409.075		409.075	
260	Budget & Control Board	Executive Education Training	331,092		49,300		380,392	3.00			49,300		49,300	
1783	Judicial Department	Center for Fathers and Families	500,000				500,000	•						
1435	Procurement Review Panel	Administration	25,681				25,681	0.15	(3,362)		,		(3,362)	
		TOTAL	975.384.653	7.704.000	225.941.134	213.534.031	1.422.563.818	3.416.96	897.208.034	7.298.500	240.068.605 13.5	13.875.000	.158.450.139	1.00
		-		=	-		-		-				-	1

				EV 2007 08 Assessie Eurodian							EV 2000 AD Access Finales	
					apital						LT 2000-03 ABEILLY FUILUIN	Capital
Activity No. Activity Name	General Funds Federal Funds		Other Funds E	EIA Lottery F	Reserve Sup Fund Fi	Supplemental Funding T	Total Funds To	Total FTEs Ger	General Funds Fe	Federal Otl	Other Funds EIA Lottery	Reserve Non- New Fund Recurring Total Funds FTEs
A01 The Senate	010 000 01						010 000 01	100.00	12 328 310			010 000 01
Equivality a courty acturing FY 07-08 Health Ins/ Pay Plan Allocation	12,320,319						610,020,21		301,654			301,654
Property Reinsurance Contract									(941)		-	(941)
Reduce on Charges - DP/1 eleconnumernet State Health Plan Deallocation									(34,262)			(70) (34,262)
Travel Savings Unemployment Compensation Premium Reduction									(118,744) (3.456)			(118,744) (3,456)
A01 Total	12,328,319		1				12,328,319	189.00	12,472,492	•		- 12,472,492
A05 House of Representatives	13 744 338					60.000	13 R04 33R	251.00	13 744 338			13 744 338
FY 07-08 Health Ins/ Pay Plan Allocation	000111-1101					00000	000		223,326			223,326
<ul> <li>Property Reinsurance Contract</li> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>									(1,224) (4,331)			(1,224) (4,331)
State Health Plan Deallocation								╟	(41,068)	.		(41,068)
<ul> <li>I ravel savings</li> <li>Unemployment Compensation Premium Reduction</li> </ul>									(221,926) (2.351)			(221,926) (2.351)
A05 Total	13,744,338		1			60,000	13,804,338	251.00	13,696,764			- 13,696,764
A15 Codification of Laws & Legislative Council												
<ol> <li>Legislative Bill Dratting</li> <li>Law Codification Responsibilities</li> </ol>	2,692,675 106,439	.   .	350,000		.   .	.   .	2,692,675 456,439	42.00 2.00	2,692,675 106,439		- 350,000	2,692,675 456,439
Administrative Procedures Act Responsibilities and	10012		- 				10 013	00 0	110 013			070077
	219,912		'				119,912	00.2	(378)			(378)
FY 07-08 Health Ins/ Pay Plan Allocation									92,452			92,452
Nightly Custodial Services Pronerty Reinsurance Contract									(6,214)			(6,214)
Reduce CIO Charges - DP/Telecom/Internet									(252)			(252)
								+	(7,040)	1		(7,040)
Unemployment Compensation Premium Reduction									(1,107)			(515)
A15 Total	2,919,026		350,000				3,269,026	46.00	2,994,462		350,000	- 3,344,462
A17 Legislative Printing	3 021 074						3 921 074	33.00	3 021 074			3 921 074
									(579)			(579)
<ul> <li>FY 07-08 Health Ins/ Pay Plan Allocation</li> <li>Pronerty Reinsurance Contract</li> </ul>									75,853		1 1	75,853 (1 411)
Reduce CIO Charges - DP/Telecom/Internet									(1,090)	.		(1,090)
State Health Plan Deallocation								+	(5,163)			(5,163)
	3,921,074		1				3,921,074	33.00	3,987,769			
A20 Legislative Audit Council												
7 Performance Auditing	1,358,114						1,358,114	26.00	1,358,114 585,000			1,358,114
Central Travel Office									(1,197)			(1,197)
FY 07-08 Health Ins/ Pay Plan Allocation									41,834			41,834
Property Keinsurance Contract Reduce CIO Charges - DP/Telecom/Internet									(44) (708)			(#) (708)
State Health Plan Deallocation									(3,989)			(3,989)
Unemployment Compensation Premium Reduction									(532)			(532)
A20 Total	1,358,114	•			•		1,358,114	26.00	1,967,451	•		- 1,967,451
A85 Education Oversight Committee 8 Agency Administration: overhead		,	145.314		,	,	145.314	1	ı	,	543.314	543.314
			601 605				604 605	03 0			001 005	100 00 000
9 accountability system 10 Evaluation of the functioning of public education			576,754				576,754	2.24			576,754	576,754
11 Family Involvement 12 Public Awareness			38,011 45 955				38,011 45 955	0.65 1.80			38,011 45 955	38,011
actions		-	80,969		-	.	80,969	1.75		.	80,969	80,969
A85 Total			1,568,688				1,568,688	10.00		1	1,966,688	- 1,966,688
B04 Judicial Department 14 Supreme Court	4.077.111		859.500		,		4.936.611	48.47	4.077.111	,	859.500	4.936.611
	92,000		421,207				513,207		92,000		421,207	513,207
	498,902 1 R67 051		723,498 3 199 488				1,222,400 5,066,539		498,902 1 867 051	•	723,498 3 199 488	1,222,400 5 066 539
18 Circuit Court	12,642,121	.	4,761,920			500,000	17,904,041		12,642,121	.	4,7610,200	17,404,041
	11,882,080		3,247,893			500,000	15,629,973 1 714 584		11,882,080		3,247,893 286 300	15,129,973
21 Administration (Finance & Personnel)	952,599		75,000				1,027,599	15.00	952,599		75,000	1,027,599
22 Information Technology 23 Judicial Commitment		7,704,000	1,778,179 400.000			1,550,000	14,002,719 400.000			7,298,500	1,778,179 400.000	12,047,219 400.000
	100,000		71,000				171,000	  -	100,000		71,000	171,000
1/83 Center for Fathers and Families Central Travel Office	000,006						900,000		- (118.060)			- (118.060)
								-				

				FY 2007-08 Agency Funding	nding						FY 2008-09 /	FY 2008-09 Agency Funding	
Ā					Capital Reserve	Supplemental			:			Capital Reserve Non-	New
No. Activity Name FY 07-08 Heath Inc/ Pav Plan Allocation	General Funds Federal Funds		Other Funds	EIA Lottery		Funding	Total Funds	Total FTES Ger	General Funds 1 091 077	Federal 01	Other Funds EIA	Recurring	Total Funds FTEs 1 001 077
Nightly Custodial Services									(69,343)				(69,343)
Property Reinsurance Contract									(2,989)				(2,989)
Reduce CIO Charges - DP/1 elecom/internet State Health Plan Deallocation									(17,167) (69.376)				(17,167) (69.376)
Travel Savings									(770,231)	i			(770,231)
Unemployment Compensation Premium Keduction BNA Total	37,010,688	7 704 000	15 823 985			2.550.000	63 088 673	583 47	(13,049) 36.541.550	7 298 500	15 823 985 -		(13,049) 59 664 035 -
C05 Administrative Law Court	8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								a a a f	a a she seed :			6 6 6 m - 6 6 m - 6
	2,006,896		36,250			37,264	2,080,410	31.00	2,006,896		36,250		2,043,146
26 Administration Overhead 1409 Division of Motor Vehicle Hearings (DMVH)	193,733 24,955		- 652,978				193,733 677,933	3.00 10.00	193,733 24,955		- 652,978		193,733 677,933
Central Travel Office									(852)				(852)
									73,555 (10,289)				73,555 (10.289)
Property Reinsurance Contract									(58)				(58)
Reduce CIO Charges - DP/Telecom/Internet Savinas from SCEIS Implementation									(1,941) (2,623)				(1,941) (2,623)
									(5,787)				(5,787)
Travel Savings									(8,079)				(8,079)
Onemproyment Compensation Premium Reduction C05 Total	2,225,584		689,228	•		37,264	2,952,076	44.00	2,268,468		- 689,228 -		2,957,696 -
Ver													
27 Administration	2,419,318		1				2,419,318	39.00	2,419,318				2,419,318
F F 07-08 Health Ins/ Pay Plan Allocation									76,418				76,418
									(649) (4 460)				(649)
Travel Savings									(7,942)				(7,942)
Unemployment Compensation Premium Reduction									(936)				(936)
D05 Total	2,419,318	i.		•		i.	2,419,318	39.00	2,479,477				2,479,477 -
D10 Governor's Office - SLED	1 000 100	200 002	010 101			100	901 000 0	10.00	1 060 420	111 000 0	010 101		110 000
	112,467	-	44,341				156,808	2.00	112,467	1,684,477	44,341		1,841,285
	7,703,997		3,037,385			176,431	10,917,813	135.00	7,703,997		3,037,385	£.	0,741,382
	674.803		266.048			144,162	2,188,990	12.00	674,803		266.048		2,120,915
	787,270	i.	310,390			1	1,097,660	14.00	787,270		310,390		1,097,660
	1,306,868 2 530 510		515,247 997.681			870,000 321 033	3,849,274	38.00	1,306,868 2 530 510	- (1 254 704)	1,524,291 997 681		2,831,159 2 273 487
36 Criminal Justice Information Services (CJIS)	7,928,932	3,397,977	3,126,068			-	14,452,977	141.00	8,690,032	465,000	3,309,524		2,464,556 10.00
	1,180,905 3 036 612	- 140.000	465,585			- 30 826	1,646,490 4 413 666	21.00	1,180,905 3.036.612	- 180.000	465,585		1,646,490
39 Vehicle Crimes	1,012,204	-	399,072			-	1,411,276	18.00	1,012,204	-	419,072		1,431,276
	1,012,204	100.000	399,072 753 804				1,411,276 2 765 745	34.00	1,012,204	- 11 376 5661	399,072 753 804		1,411,276
		23,056,000	-				23,056,000	5.00	-	23,056,000	-	10	23,056,000
	562,336	439,410	221,707			107,011	1,330,464	11.00	562,336	439,410	221,707		1,223,453
44 Forensic Laboratory - Evidence Control/ Processing 45 Forensic Laboratory - Firearms/Tool Marks	618,569 449,868	483,351 351,528	243,878 177,366			107,011	1,452,809 1,085,773	9.00	618,569 449,868	483,351 351,528	243,878 177.366	-	1,345,798 978,762
Forensic Laboratory - Implied Consent (breath alcohol	337 404	263 6A6	133 024				734 074	600	337 404	263 646	133 024		734 074
Forensic Laboratory - Latent Prints/Crime Scene	10+,100	040'007	420,001				10,401	0.00	104,100	040'007	100,021		- 10,40
47 Processing	1,012,204	790,939	399,072			107,011	2,309,226	19.00	1,012,204	790,939	399,072		2,202,215
48 Forensic Laboratory - Questioned Documents/ Photography		219,705	110,853				611,726		281,168	219,705	110,853		611,726
49 Forensic Laboratory - Toxicology 50 Forensic Laboratory - Trace Evidence/Arson Analysis	843,503 618,569	659,116 483,352	332,560 243,878			214,023	2,049,202 1,345,799	17.00	843,503 618,569	659,116 483,352	332,560 243,878		1,835,179 1,345,799
Central Travel Office									(3,926)				(3,926)
EY 07-08 Health Ins/ Pay Plan Allocation									1,111,272		•		1,111,272
Property Reinsurance Contract									(9,874) (A6 314)				(9,874)
State Health Plan Deallocation									(112,725)				(112,725)
Travel Savings IInemployment Compensation Premium Reduction									(130,883)				(130,883) (14.482)
Change Fleet Bid Structure									(11,128)				
D10 Total	36,509,075	30,914,079	14,394,100		•	2,269,000	84,086,254	649.24	38,027,650	29,714,409	15,646,600 -	8	33,388,659 10.00
D17 Governor's Office - OEPP 51 Grant Making	60,472	1,989,224					2,049,696	6.75	60,472	2,049,194			2,109,666
	54,176		-				54,176	•					
53 Constituent Referral/Clearinghouse 54 Liaison Services			17,631 88.157			4,800 24.000	22,431 112.157	0.30	- 48.000		17,631 94.154		17,631 142.154
			61,710			16,800	78,510	1.65			61,710		61,710
		- 125 422	8,816 -			2,400	11,216	0.15		- 102 964	8,816 -		8,816 102 964
65 Pass-Through Funds	297,938						297,938		297,938				297,938

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			EV 200	EV 2007-08 Acency Funding							EV 2008.	EV 2008-09 Acency Funding	5			
				Capital								in the forest	Capital	10		
Activity No. Activity Name	General Funds Fe	Federal Funds 0	Other Funds EIA	Lottery Fund	re supplemental I Funding	Tol	Total	Gener	unds Federal	Other Funds	ids EIA	Lottery	Fund	Recurring	Total Funds	FTES
66 Constituent Services/ Ombudsman 67 Constituent Services/ Children's Affairs	211,280						211,280 140 079	3.00 21	211,280 140 079						211,280	
Constituent Services/ CCRS	97,541														97,541	
	98,244	3,976,393	8,755,486			- 12,		29.00 9	3,244 3,614,312		510				13,948,066	
70 I raining to Victim Advocates	223.000	221,646	775,000								163				392,809	
	67,288		110,980						67,288	- 110,980	980				178,268	
	102,700							2.00								
		1,594,589				- 1,		1.53	- 2,128,49	491					2,128,491	
	195,080						195,080	- 195,1	080						195,080	
78 Administration	1,460,893					- 1		16.74 1,46	3,893						1,460,893	
	- 120	53,753	- 10.666						- 1,102,		- 40.666				1,102,107	
Promote bublic awareness and understanding about child	24,120		CCO'A1						+,120	-	000				43,770	
	25,376		27,927						5,376		927				53,303	
	26,736		21,786				48,522 174 141	0:90 2 00 1 1	26,736 115 E16	- 24	21,786 on ner				48,522 236 601	1 00
1630 Erisure registative ariu statutory contipitative. 1631 Court Hearing Attendance	22.579		30,000 29,895						0,010		895				52 474	00.1
	107,502		148,530						7,502	- 10	117				177,619	
Prepare and distribute review board recommendations to									-							
										1						
	118,138		163,916						118,138	- 103	103,916				222,054	
	130,292		150,217								21/ 325				523,DU9	
	-	11.112.731	-			- 11.			11.641		-				11.641.001	
1637 Grants Administration (LIHEAP)		15,593,076	650,000			- 16,	16,243,076	7.14	- 16,206,	,781 682	682,500				16,889,281	
1639 Weltare stakeholders.	G48,82		34,283				03,128	0./0	28,845	- 34	34,283				03,128	
1640 Coordinate statewide system of volunteer child advocates.	245.456	,	260.796				506.252	6.60 67	677.583	- 260	260.796				938.379	16.00
Citizen volunteer review board members increase public	0		00 1001						2	0	0				0	
1641 communication among stakeholders.	12,247		27,941					-	2,247	- 27	,941				40,188	
	42,543								3,543						88,543	
1644 Care Concrimation	1 479 729		1 594 740							- 1594	740				3 074 469	
	1,809,389		2,299,362				4,108,751 1	12.95 1,80		- 2,299,362	362				4,108,751	
1645 Administrative Savings from Restructuring									9,651)						(139,651)	
	460,236		531,570						0,236	- 531	531,570				991,806 775 561	
1647 WOLINUMING	236.360		393,432 177,517						360	- 777 -	4.32 517				413,877	
1649 Program Management	537,583		425,000		- 15	15,000			7,023	- 425	000				992,023	1.00
	88,587								3,587						88,587	
1651 Communication	195,824					r	195,824	4.20 19	195,824						195,824	
	512,872								2,872						512,872	
Recruit, train and supervise volunteer child advocates in 1653 cases of child ahuse and neclect in family court	1 151 300	,	R04 204						1 395 871	- 2.451.988	988				3 847 859	56.00
	-	2,252,809	-				2,252,809	2.39	- 2.214,923						2,214,923	2
1784 Children's Trust Fund Pass-Through Funds					- 100	00'00			100,000						100,000	
1785 Guardians ad Litem.	28,142		360,000				388,142	0.40	3,142 5,400\	- 360	360,000				388,142	
Central Havel Office FY 07-08 Health Ins/ Pav Plan Allocation								21	213.272						213.272	
Nightly Custodial Services								(3	0,865)						(30,865)	
								¢,	(233)						(233)	
Reduce CIO Glarges - DF/L electroninitientet Savings from SCEIS Implementation								7 4	2,949) 0.892)						(40.892)	
								(3	3,298)	-					(33,298)	
Travel Savings									2,071)						(72,071)	
TERI Savings								<u> </u>	7,832)						(37,832)	
	10.961.098	36.919.643	18.396.104 -		- 163	163.000 66.	66.439.845 24	241.13 11.55	11.558.283 39.281.419	419 21.423.996	- 966				72.263.698	74.00
D20 Governor's Office - Mansion								L								
79 Administration	437,218						437,218 1	15.00 43	7,218						437,218	
<ul> <li>FY 07-08 Health Ins/ Pay Plan Allocation</li> </ul>									3,288						13,288	
Property Reinsurance Contract								E,	1,626)						(11,626)	
Reduce CIO Charges - UP/I elecomvintemet State Health Plan Deallocation									(2,007)						(1,007)	
Unemployment Compensation Premium Reduction									2.954)						(2.954)	
D20 Total	437,218		•				437,218 1	15.00 43	2,511						432,511	ł
E04 Lieutenant Governor																
	000 200								000						000 10	
81 Recognition Programs	35,069						35,069	3.30 1.00 3	35,069						35,069	
82 Lieutenant Governor's Young Writer's Program	42,648								2,648		1				42,648	
	1,175,028	796,939				-		1,	5,028 796,	939					1,971,967	

			Ę	FY 2007-08 Agency Ful	Funding						FY 2	FY 2008-09 Agency Funding	
ty					Capital Reserve S	Supplemental						Capital Reserve Non-	New
	General Funds Federal Funds 16 080 50 640	Federal Funds	Other Funds EIA	A Lottery		Funding		Total FTEs	General Funds		Other Funds E	Recurring Total	
85 Statistical Data Collection and Analysis	142,359	49,565					191,924	3.00	142,359	49,565		191.0	191,924
86 Information Systems	283,374	137,500					420,874	4.00	283,374	137,500		420,8	),874
87 State Level Activity Home and Community-based Services	78,737	236,210					314,947	3.00	78,737	236,210		314,947	1,947
	001 100	E 6E0 404					C E 4 4 600		001 100	E 6E0 434			600
89 State Level Activity Nutrition Services	97,913	277,125					375,038	1.60	97,913	277,125		375,038	5,038
Regional Level Activity Flow Thru Funding Title III Part C and USDA - Group Dining and Home Delivered Nutrition													
90 Services	895,662	10,070,754	618,900				11,585,316		895,662	10,070,754	618,900	11,585,316	5,316
91 State Level Activity Employment and Training Services	16,199	145,795					161,994	1.60	16,199	145,795		161,5	161,994
Regional Level Activity - Flow Thru Funding - Title V 92 Employment and Training Services		1 193 242					1.193.242			1 193 242		1 193 242	3 242
		414,001,1					444,001,1	'		1,100,546			2121
	- 000	204,664					204,664	2.70		204,664		204,6	1,664
94 State Level Activity - Medicare Fraud 95 Regional Level Activity - Medicare Fraud	48,826	146,4/8 96.758					195,304 96.758		48,826	146,478 96.758		1961 196	195,304 96.758
Senior Center Development Permanent Improvement		-	3 000 000								3 000 000		000
	r -		000,000,0				000,000,0				000,000,0	5000's	000
97 State Level Activity - Family Caregiver Support Program	19,484	58,449					77,933	1.00	19,484	58,449		5/12	77,933
		2,055,648					2,055,648			2,055,648		2,055,6	5,648
99 State Level Activity - Information & Assistance		119,349					119,349	3.25		119,349		119,349	9,349
Kegional Level Activity - Flow I hru Funding - Information 100 and Assistance	12.597	214.143			,	,	226.740		12.597	214.143	,	226.7	3.740
	•		127,000				127,000	•		1	127,000	127,0	127,000
olate Level Activity - State Long Territ Care Ornbuosman 103 Program	318,529	105,000			,		423,529	8.75	318,529	105,000		423,	423,529
Regional Level Activity - Flow Thru Funding - Regional Long Term Care Ombudsman Program under Title III-B and													
		550,000					550,000			550,000		550,0	0000
105 State Level Activity - Elder Abuse Prevention 106 State Jevel Activity - Leval Assistance	2,500						2,500	- 0.25	2,500			2,5	2,500
	20,000						20,000	0.50	20,000			20,0	000
109 Regional Level Activity - Local Provider Salary Supplement	78,000						78,000	1					,
	0 0 1						000 L		000 L	000			
Local	145,000						5,000 145,000		5,000 145,000			330,7	330,000 145,000
112 State Level Activity - Elder Care Trust Fund			9,100				9,100				9,100	6	9,100
Local Level Activity - Elder Care Trust Fund Competitive 113 Awards			75,000				75,000				75,000	75,	75,000
State Level Activity SC Access Special Purpose 1528 Developmental Grant from CMS	147.541					,	147.541	3.00	147.541			147.5	147.541
										100 000			200E 200E)
State Level Activity - Aging Network Services Medication										(002,000)			10070
1530 Management and Health Promotion Rectional Level Activity - Flow Thru Funding - Health	5,522	16,565					22,087	0.25	5,522	16,565		22,0	22,087
		314,733					314,733			314,733		314,7	314,733
1532 Regional Level Activity - Flow Thru Funding - I-CARE Regional Level Activity - Flow Thru Funding - Elder Abuse		284,406					284,406			284,406		284,4	1,406
1533 Prevention Program under Title VII		78,096					78,096			78,096		78,0	78,096
1534 State Level Activity Emergency Rental Assistance Program	25,000		500,000				525,000	0.50	25,000		500,000	525,	2,000
1535 State Level Activity Geriatric Physician Loan Program	140,000						140,000		140,000			140,0	140,000
						1,400,000	1,400,000	,					,
1656 System Transformation Grant 1657 State Level Activity-Silver Haired Leoislature	14,147	955,114 -					969,261 15.000	0.80	14,147	902,174 -		916,321	3,321 -
1787 Carolina									- 1090 07	324,301		324,	324,301
Central Iravel Office FY 07-08 Health Ins/ Pay Plan Allocation									(2,009) 88,531			(2), (3), (3), (3), (3), (3), (3), (3), (3	3,531
Property Reinsurance Contract									(86)				(86)
Reduce CIO Charges - UP/I elecom/internet Savings from SCEIS Implementation									(12,503) (2,002)			(12;	2,002)
State Health Plan Deallocation									(6,787)			(9)	5,787)
Iravel Savings TERI Savings									(35,386) (73,609)			(35); (73,6	o,386) 3,609)
Unemployment Compensation Premium Reduction E04 Total	4.887.317	23,807,607	4.330.000		.	1.400.000	34,424,924	53.00	(1,362) 4.636.871	24.098.763	4.330.000	(1,362) 33,065,634	1,362) 5 634 -
E08 Secretary of State								22.22		Privati ee			
114 Administration	285,307		54,310				339,617	4.50	285,307		54,310	339,6	339,617

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Activity	Concert Frinder Ford		Sthese Frindle		Capital Reserve Supp	Supplemental					Other Frinds		Reserve	Non-	New Brinds
115 Cornorations	287 756		Outer Funds End	LOURT						-	Other Funds 90.517		Luna		378.273
	60,000	-	174,310			-	234,310	4.50	60,000	-	174,310				234,310
117 Notaries and Apostilles	38,367		12,069				50,436	1.00	38,367		12,069				50,436
	38,367		12,069				50,436	1.00	38,367		12,069				50,436
Charities, Special Purpose Districts, Municipal 119 Incorporations and Annexations	287.756	,	733.914		,	,	1.021.670	7.50	287.756	,	741.407				1.029.163
															6 6 6 6 6
	51,333		18,103				69,436	1.50	51,333		18,103				69,436
1658 Computer System upgrade	19,184		6,034				25,218 E6 6E4	0.50	19,184		213,404				232,588 E6 664
	COC, 44		600 <sup>1</sup> 71				+co'oc	00.1	(1114)		12,009				1114
									27.459						27.459
									(7,182)						(7,182)
									(201)						(201)
<ul> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>									(3,972)						(3,972)
<ul> <li>Savings from SCEIS Implementation</li> </ul>									(6,684)						(6,684)
State Health Plan Deallocation									(3,689)						(3,689)
I ravel Savings									(3,152)						(3,152)
	1.112.655		1.113.395		,		2.226.050	29.00	(509) 1.113.311		1.328.258				(2.441.569 -
E12 Comptroller General	0001		00000				0000104414	0			0000				
121 Statewide Pavroll	744,576	,	67,551				812,127	15.00	722,297		67,551				789,848
	744,575		67,550				812,125	14.00	722,296		67,550				789,846
	730,797	i.	366,317				1,097,114	13.40	730,797		266,317				997,114
124 Statewide Financial Reporting	667,974		74,974				742,948	10.00	621,695		74,974				696,669
	516,165 020.406		32,064				548,229	9.00	434,869		32,064				466,933 off 544
120 Autilitistiauve Services	-		+++C(1 /				-	0.00	50,000		++0.17				50 000 1 00
Central Travel Office		I				i.		•	(55)						(55) 1.00
									137,814						137,814
									(14,662)						(14,662)
									(152)						(152)
									(200,00)						(92101)
State Health Plan Deallocation									(10.213)						(10,110) (10,213)
									(230)						(230)
TERI Savings									(65,857)						(65,857)
t Compen:									(1,798)						_
E12 Total	4,234,573		680,000				4,914,573	68.00	4,022,720		580,000				4,602,720 1.00
E16 State Treasurer															
	1,486,236	i.	190,891			ı.	1,677,127	29.00	1,486,236	i.	194,466				1,680,702
	239,169		980,197				1,219,366	11.50	239,169		999,777				1,238,946
132 Dept Management 133 Unclaimed Pronerty Program	352,374 95 109		3/4,280 816 265				911 374	11 00	302,374 -		382,921				/ 35,295 833 095
	00100		004000				10110	0011			222				0000
	22,734		439,308				462,042	3.00	22,734		445,688				468,422
			5,367,044				5,367,044	' 1	- 011	,	5,367,044				5,367,044
136 Administration Tuition Prenavment Program - Flimination of Unfunded	687'71.0						012,285	00.7	012,285						012,285
_					- 20	20,000,000	20,000,000								
0	375,000						375,000								
									(1,442) 97 765						(1,442) 07 765
FT 07-00 Frequenting Fay Flatt Allocation Nighthy Custodial Services									01,705						01,700
Property Reinsurance Contract									(841)	1					(841)
<ul> <li>Reduce CIO Charges - DP/T elecom/Internet</li> </ul>									(95,698)						(95,698)
									(22,540)						(22,540)
State Health Plan Deallocation									(8,850)						(8,850)
Urterripioynterit.competisation Fredmunt Reduction	3.182.907		8.167.991		- 20	20.000.000	31.350.898	70.00	2.552.778		8.222.991				10.775.769 -
E19 Retirement Svstem Investment Commission					i		0 0 0 0								8
1659 Investment Operations			4,465,039			I	4,465,039	19.00			4,774,949				4,774,949
E19 Total			4,465,039				4,465,039	19.00		•	4,774,949				4,774,949 -
_								0							
139 Violence Against Women Grant	19,361	99,375					118,736	3.00	19,361	89,438					108,799

8 8

213,731 368,806 940,040

1,178,305 346,204 1,997,387 564,092 808,372 808,372 312,511 140,531

 ED Attorney General
 Let a road

 139 Violence Against Women Grant
 Capital Lingation Sub-Section and the Post-Conviction

 140 Relief (PCK)
 141 The Medical Fraud Comrol Section

 141 The Medical Fraud Comrol Section
 142 The State Canad UnivPresecution

 143 The Internet Chines Against Children Section
 143 The Internet Chines Against Children Section

 145 Government Lingation Section
 145 Government Lingation Section

 146 Government Lingation Section
 145 Securities Section

 147 Exalt Section
 146 Government Lingation Section

 148 Securities Fraud Section
 148 Securities Fraud Section

 149 The Chinologic Devicencies
 149 The Chinologic Devicencies

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 149 The Chinologic Devicencies

 140 The Chinologic Devicencies
 140 The Chinologic Devicencies

 141 The Chinologic Devicencies
 141 The Chinologic Devicencies

 142 The Devicencies
 142 The Chinologic Devicencies

99,375 906,043 334,500

102,793 292,577 56,686 25,491 25,491 25,491 296,406 296,406 62,212

714,881 413,997

1,442,036 1,668,567 3,223,427 890,695 890,695 666,885 1,651,755 1,661,755 369,197 1661,755 2,011,287 476,209

102,793 843,383 56,686 25,491 2,839,160 296,406 296,406 62,212

413,997

168,038

213,731 368,806 1,226,040

1,178,305 346,204 1,997,387 306,195 564,092 808,372 312,511 140,531

13.00 50.00 6.00 9.00 5.00 5.00 5.00 5.00 5.00 6.00 6.00

1,392,036 1,621,053 2,937,427 895,695 666,885 666,885 1,100,949 369,197 166,029 369,197 166,029 369,197 166,029 476,209

255,000

89,438 50,000 953,557 584,500

# FY 2008-09 Governor's Purchase Plan

FY 2007-08 Agency Funding

> .9

FY 2008-09 Agency Funding

Motor         Motor <th< th=""><th>y Activity Name Activity Name Medicald Faud Recipient Control Unit Rural Domestic Violence Grant Centar Travel Office Centar Travel Office Strokes Survies Nichtly Custodal Services</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>	y Activity Name Activity Name Medicald Faud Recipient Control Unit Rural Domestic Violence Grant Centar Travel Office Centar Travel Office Strokes Survies Nichtly Custodal Services											
m         m	Medicald Fraud Recipient Control units Medicald Fraud Recipient Control Unit Central Travel Office Central Travel Office Fr 07:06 attem Inst Pay Plan Allocation Ninthy Custobial Services	tonomi Eunde Eo	Eunde C								Capital Reserve Non- Eita Lottone Eurod Document	New
	1782 Rural Domestic Violence Grant 	Jeneral Funds Fe	derai runas				g				EIA LOTTERY FUND RECURTING 10	
Current         Current <t< td=""><td></td><td></td><td>451,005</td><td></td><td></td><td></td><td>451,005</td><td></td><td></td><td></td><td></td><td></td></t<>			451,005				451,005					
number         Notes         Notes <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>												_
Read         Constrained         Constrained <thc< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>241,598</td><td></td><td></td><td></td></thc<>									241,598			
Meta         Meta         Constant         Con	Property Reinsurance Contract								(43,729) (493)			
Mutute         State         Control         C	Reduce CIO Charges - DP/Telecom/Internet								(15,138)			
Name         Name <th< td=""><td> Savings from SCEIS Implementation</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(13,958)</td><td></td><td>- (13,958</td><td></td></th<>	Savings from SCEIS Implementation								(13,958)		- (13,958	
Matching         Total         Matching         Matching <t< td=""><td> Diate realiti Peallocation</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(40,223)</td><td></td><td>- (40,223</td><td></td></t<>	Diate realiti Peallocation								(40,223)		- (40,223	
	TERI Savings								115,857)	,		
Notice         1 (1)(1)         <	Unemployment Compensation Premium Reduction	7 801 836	1 700 023	A 083 100	-							
Chiloli         Chiloli <t< td=""><td>Procedution Coordination Commission</td><td>0001001</td><td>040100111</td><td>0010001</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Procedution Coordination Commission	0001001	040100111	0010001	-							
Unit         Table interview         Table interview <thtable interview         Table interview</thtable 	151 Office of Solicitor State Appropriations	14.370.163		5.179.352			19.549.515		370,163			
m         100		721,523					721,523		721,523	-	- 721,523	
at         1		46,563					46,563	1.00	46,563		- 46,563	
Maintenie         Notational         Notation         Notation         Notational </td <td></td> <td>81,494</td> <td>- 100</td> <td></td> <td></td> <td></td> <td>81,494</td> <td>1.00</td> <td></td> <td>-</td> <td>- 81,494</td> <td></td>		81,494	- 100				81,494	1.00		-	- 81,494	
Montention         Control         Contro         Control         Control			#00'70I				400,201			+00	- 102,334	
International         Internat	FY 07-08 Health Ins/ Pay Plan Allocation								140,978			
munutum         munutum         munutum           munutum         1512-3 </td <td> Property Reinsurance Contract</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(122)</td> <td></td> <td></td> <td></td>	Property Reinsurance Contract								(122)			
Matrix function         (4.9)									(1,699) (F. 402)			
mun libedion         (4.00)         · · · · · · · · · · · · · · · · · · ·									(3,402) (8.918)			
Manue Inductor         Rayon									(4,446)		- (4,446	
image         image <th< td=""><td>Unemployment Compensation Premium Reduction</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Unemployment Compensation Premium Reduction											
36(4)         0.00         36(4)         0.00         36(4)         0.00           60(-1)         1.000         0.00         1.000         0.00         1.000           60(-1)         1.000         0.00         1.000         1.000         1.000           60(-1)         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000 <t< td=""><td>E21 Total</td><td>15,219,743</td><td>162,334</td><td>5,1/9,352 -</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	E21 Total	15,219,743	162,334	5,1/9,352 -								
Biologener Biologener	commission on Indigent Detense	VVV 300		101 200			107 744		111	Ŧ		
000000000000000000000000000000000000	Post	386.444		101,300			407.744		386.444			
And Interface         Bioline (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Admi	968,742					968,742		968,742			
Interf         Notion         1         Notion         Notion         1         Notion         1         Notion         Notion <t< td=""><td></td><td>-</td><td>•</td><td>1,700,000</td><td></td><td></td><td>1,700,000</td><td>0.50</td><td>-</td><td></td><td></td><td></td></t<>		-	•	1,700,000			1,700,000	0.50	-			
Imatrial         Constrained         Constrained <thconstrained< th=""> <thconstrained< th=""> <t< td=""><td></td><td>50,000</td><td></td><td>3,000,000</td><td></td><td></td><td>3,050,000</td><td>1.00</td><td>50,000</td><td>30</td><td></td><td></td></t<></thconstrained<></thconstrained<>		50,000		3,000,000			3,050,000	1.00	50,000	30		
Index         Index <th< td=""><td></td><td></td><td></td><td></td><td>4.2</td><td></td><td>4.250.000</td><td></td><td></td><td></td><td></td><td></td></th<>					4.2		4.250.000					
Intervaluence         1.20100		4,688,651		5,773,052			0,711,703		388,651			
Minimum         100000         100000         100000		1,320,000					1,320,000					
Wital Unit         Wital Unit         Common length         Common length<	oo iintormation recrinology 201 DHII Defense of Indinents	1 000 000	•				1 000 000					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	792 Death Penalty Trial Unit	-			-	000'00	500,000	-				
mutane         mutane<	Centri EV 07								(2,732)		- (2,732	
Ongree Definition         Congree Definition         Congree Definition         Concernance         Concerna         Concernance         Conce									(103)		- (103	
Rest         Rest <th< td=""><td> Reduce CIO Charges - DP/Telecom/Internet</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(2,935)</td><td></td><td>- (2,935</td><td></td></th<>	Reduce CIO Charges - DP/Telecom/Internet								(2,935)		- (2,935	
Statistication         (0.23)         ·         ·           Pan Demonstration         (0.22)         ·	Administrative Savings from Restructuring - Consolidate Indigent & Appellate Defense							9	214.482)			
Plan Desilon Internation and Control Static and Control Definition and Control Definition a	Savings from SCEIS Implementation								(60,873)			
aff Componention Particular $(-600)$									(4,224)			
C23 Total         8,00.281         - 10,75,662         - 10,73         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,662         - 10,75,763         - 10,67,763         -									(549)			
Internation         2.656.519         9.43.66         1,105.74         2.500.00         7.04,176         1.37         2.856.519         9.47.23         1.106.372           T. Enformment         7.8000         4.667.31         1.00         7.3.800         9.00.543         1.406.37           T. Enformment         7.8000         4.667.31         1.00         7.3.800         9.00.543         1.406.37           T. Enformment         7.8000         5.0.000         5.0.460         1.0.77.44         1.0.77.44         1.0.77.44           T. Selarity         5.0.000         5.0.000         5.0.000         5.0.610         7.8.800         5.0.610         5.0.610         5.0.7.44         1.0.7.7.74         1.0.7.7.44         1.0.7.7.44	E23 Total	8,800,281		13,175,652 -	- 5,0				223,781	- 13,1		
Army Support - International methodement         2.553.519         9.803.438         1.105.74         2.535.519         9.803.431         1.105.724         2.555.519         9.804.733         1106.172           Army Support - International methodement         7.33.801         9.803.488         1.106.744         -         7.106.744         -         1.106.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.724         -         1.06.744         -         -         1.06.744         -         -         1.06.744         -         -         1.06.726         -         -         1.06.726         -         -         1.06.726         -         -         1.06.744         -         -         1.06.726         -         -         1.06.726         -         -         1.06.726         -         -         1.06.726         -         -         1.06.726         -         -         1.06.726	djutant General											
Amy Support         Environmental         1.06774         1.066.289         1.066.289         1.066.289         1.460.269         1.420.00         1.42	Armory Operations Army Sunnort - Operations	2,535,519 73,890	943,498 4 593 341	1,105,/48	- 2,5		7,084,765 4.667.231					
Army Support - Security         ·         5 (4,46)         ·         5 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,46)         ·         1 (4,6)<	Army Support - Environmer	-	1,106,734				1,106,734	2				
Amily Support         Support         Enclosion         Enclosion <thenclosion< th=""> <thencloin< th=""> <the< td=""><td></td><td></td><td>574,460</td><td></td><td></td><td></td><td>574,460</td><td></td><td></td><td>460</td><td></td><td></td></the<></thencloin<></thenclosion<>			574,460				574,460			460		
Army Support Fall Time Dring Faelity         20000         ·         215,000         ·         215,000         ·         215,000         ·         215,000         ·         215,000         ·         215,000         ·         215,000         ·         215,000         ·         216,000         ·	Army Support -		320,000 1.096.259				320,000 1.096.259			259		
Army Support - Supplementality         ·			200,000				200,000		- 215	000	- 215,000	
Army Support - Vontance         57,024         255,07         30,00         8,000         5,000         8,000         9,000         8,000         9,000         8,000         9,000         8,000         9,000         8,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,000         9,			5,000				5,000					
Missionservention         570.294         2555.67         3000         200         3000         200         3000			300,000 4 090 000	38.000			300,000 4 128 000	1 00	- 4 090			
Al Support Sectivity         31,401         96,640         ·         ·         1190,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         1110,07         ·         ·         1110,07         ·         ·         1110,07         ·         ·         ·         1110,07         ·         ·         1110,07         · <td></td> <td>570,294</td> <td>2,255,367</td> <td>3,000</td> <td></td> <td></td> <td>2,828,661</td> <td></td> <td></td> <td></td> <td></td> <td></td>		570,294	2,255,367	3,000			2,828,661					
Mit Support - Freeding         -         148.000         2.00         -         143.00	Ā	31,401	89,640									
Al Support         Name Resources         85,072         · · · · · · · · · · · · · · · · · · ·	Air		405,000 1 180 007					2:00		201		
Al. Support         225.000         -         225.000         -         227.000         -         271.000			85.072					-		072		
RMO-Holliending         2.219,301         2.219,301         2.219,301         2.           EMO-Holliending         97,597         82,306         -         2.219,301         -         2.219,301         -           EMO-Holliending         97,597         37,136         -         -         19,23,06         -         2.219,301         -         -           EMO-Holliending         87,159         371,367         -         -         2,92,000         4,163,182         18,00         - <td< td=""><td></td><td></td><td>325,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td>000</td><td></td><td></td></td<>			325,000							000		
Emblementer         B1,597         82,137         15,000         134,134         125         125         15,000         16,000           EMO - Natural Harandsfrequencies         817,156         37,263         37,263         50         64         125         125         15,000           EMO - Natural Harandsfrequencies         817,126         37,263         57,56         28,175         15,000           EMO - Natural Harands Reported         1,122,132         222,871         57,406         -         2,300,403         2175         1,123,132         222,871         57,406           EMO - Harand Harands Reported         1,122,132         233,55         293,554         -         1,403,409         21,75         1,123,132         222,871         57,406           EMO - Harand Harands Refinity Operations         2,132         23,165         1,123,132         223,871         57,406         -			923,606					5.00	- 2,219			
EMD - Natural Hazards Reported         1,125,132         222,817         57,406		97,597 871 506	371 586	15,000								
EMD - Hazardous Materials         21,325         293,554         -         -         314,879         0.75         21,325         (72,571)         -           EMD - Face Nuclear Facility Operations         -         1,030,950         -         -         1,030,950         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,030,950         -         -         1,205,926         -         -         1,205,926         -         -         1,205,926         -         -         -         242,552         -         1,2126         -<		1.123.132	222,871	57.406							- .406	
EM- Free Nuclear a faily Operations 1,030,950 1,030,950 1,030,950 1,030,950 1,050,926 1,025,926		21,325	293,554									
EMD - Natural Pizardes Mikrosovery 171,216 171,216			020 727	1,030,950			1,030,950			-		
		1/1,2/6	71 274				342,552 110 786			2/6	342,552	

			E	FY 2007-08 Agency Fun	Funding						-	FY 2008-09 Agency Funding			
ţ					serve	Supplemental							Capital Reserve Non-		New
A00 FMD Land Para Theorem	General Funds Federal Funds		Other Funds EIA	A Lottery				Total FTEs Ge	General Funds	Federal C	Other Funds	EIA Lottery		Tot	FTES
	354,683	2,109,020				- N	0,040,490 443,411	5.00	354,683	2, 109,020 88,728				443,411	
	227,941					•	227,941	2.50	113,149	•				113,149	
	151 495		2,136,888		.   .	.   .	2,136,888	7:00	151 495	•	2,814,587			2,814,587 151 495	
	32,263						32,263	0.50	32,263					32,263	
196 Operations & Training	27,691		•				27,691	'	- 4		•				
	1.728.858	432.488	- 18,440				2.179.786	24.70	1.728.858	442.388	- 18.440			2.189.686	
1536 Civil Air Patrol	80,000						80,000		80,000					80,000	
		206,400			•	•	206,400	,	•	286,400	•			286,400	
1793 Joint Communications Center of Excellence		-				1,000,000	1,000,000			-				-	
		000					000 11			000				000 01	
1/94 Air Appendix 29 - Family Keadiness and Suport Services		54,000					54,000		- (4 700)	-				/0/00/	
FY 07-08 Health Ins/ Pay Plan Allocation									121,299					121,299	
Property									(25,852)					(25,852)	
Reduce CIO Charges - DP/Telecom/Internet									(10,437)	•	•			(10,437)	
Savings from SCEIS Implementation State Health Plan Deallocation									(78,592)					(25.720)	
TERI Savings									(17,062)					(17,062)	
Unemployment Compensation Premium Reduction									(20,481)					(20,481)	
Change Fleet Bid Structure	000 000 0	111 000 00	1 101 100			000 000 01	010 000 01	01 107	(2,195)	101 100 00				(2,195)	
E24 Total	8,206,006	23,296,115	4,405,432			10,099,096	46,006,649	167.50	7,902,186	38,064,165	5,414,787			51,381,138	i.
E28 Election Commission	110 110		206 700			000		0	140 140		200			110 000	
	589.127	.   .			.   .	250.000	839.127	00.6	589.127	.				589.127	
	126,114		35,000			-	161,114	3.00	126,114		35,000			161,114	
	-		-				-				-			-	
		•	100,000			•	100,000	•	- 140 047	•	100,000			100,000	
206 Distribution to Subdivisions	65.997						65.997		65.997					65.997	
	-											3	3,575,000	3,575,000	
1537 Statewide Primaries						3,873,000	3,873,000	•	r						
			192,000			2,183,560	2,375,560	,	- 4441						
Central Haven Olince FY 07-08 Health Ins/ Pav Plan Allocation									33.047					33.047	
- õi									(4,482)					(4,482)	
Property Reinsurance Contract									(194)					(194)	
Reduce Commercial Vehicle Repair Surcharge									(1)					(L) (L)	
Savings from SCEIS Implementation									(12,327)		•			(12,327)	
State Health Plan Deallocation Travel Savings								+	(3,082) (6.934)	. .	.   .			(3,682) (6.934)	
Unemployment Compensation Premium Reduction									(403)		-			(403)	
E28 Total	1,847,900	-	632,700		-	6,556,560	9,037,160	19.50	1,816,140	-	440,700	-	3,575,000	5,831,840	÷
F03 Budget & Control Board															
Statewide Budget Development, Analysis and	2 702 602		,		,		2 702 6N2	28.00	2 702 602		,			2 702 6N2	
209 Health & Demographics	1,324,750	124,000	2,422,089				3,870,839	28.00	1,324,750	277,240	3,058,782			4,660,772	
210 Successful Children Project (Kids Count)			439,168				439,168	1.00			381,238			381,238	
211 Board of Economic Advisors & Economic Research 212 Redistriction & Precinct Demographics	1,038,232					1 000 000	1,038,232 1 361 156	10.25	1,038,232 361 156					1,038,232	
213 Enhanced 911	-		537,036			-	537,036	4.00	-		456,731			456,731	
214 Geodetic Network	1,122,343	200,000	467,901				1,790,244	11.25	1,122,343	475,000	296,736			1,894,079	
215 Temporary Employment Services	31,555		1,843,098				1,874,653	2.55			1,554,902			1,554,902	
	101,520						101,520	1.59							
216 Workforce Planning 219 Human Resource Consulting Services	45,946	. .	.   .		.   .	.   .	45,946	0.40	1.842.582		.   .			1.842.582	
Grievance and Mediation Services	402,448						402,448	4.85	402,448					402,448	
	900,741 2 524 454		28,100 27 717 407			7 500 000	928,841 37 741 861	8.00 175.10	900,741 2 304 454		28,100 28 541 465			30 035 010	
			23,154,197			-	23,154,197	42.08			29,824,281			29,824,281	
Print Shop			797,676				797,676	8.27 75.02	r		969,082 1 740 576			969,082	
227 Leasing			795.049				795.049	9.78			1.012.486			1.012.486	
	175,368		281,256			1	456,624	4.09	175,368		253,865			429,233	
	- 245 460	•	1,378,666		•		7 507 750	15.54	- 164 160		1,362,059			1,362,059	
233 Audit and Certification	348.450		113.692				462.142	00.9 9.00	348.450		117.560			466.010	
234 State Engineer	521,793		139,300				661,093	6.50	521,793		145,977			667,770	
235 Property & Liability Self-Insurance 236 Employee Insurance Financial Services			6,066,443 5,157,416		. .	. .	6,066,443 5,157,416	37.92		. .	6,987,660 5,268,999			6,987,660	
			5,070,684				5,070,684	51.04			5,190,067			5,190,067	
			710,522		,	,	710,522	0.14		1	711,084			711,084	
	2,310,222		000,600,6				222,626,0	17:0	2,100,401		000,600,6			0,000,401	

Math         Math <th< th=""><th></th><th></th><th></th><th></th><th>FY 2007-08 Agency Funding</th><th>ng</th><th></th><th></th><th></th><th></th><th></th><th>FY 2</th><th>FY 2008-09 Agency Funding</th><th>6</th><th></th></th<>					FY 2007-08 Agency Funding	ng						FY 2	FY 2008-09 Agency Funding	6	
Image: constraint or interface         Image:	Activity					ıpital serve	upplemental							Capital Reserve	New
Protection         Protect		General Funds Fede					Funding								
2         1         0000<		3,500,000	500,000	585,950				4,585,950	5.95	3,500,000	500,000	729,700			4,729,700
Method         1         3003         301 </td <td></td> <td></td> <td>489,081</td> <td>589.045</td> <td></td> <td></td> <td></td> <td>1.078.126</td> <td>8.08</td> <td>-</td> <td>392,273</td> <td>401.146</td> <td></td> <td></td> <td>793,419</td>			489,081	589.045				1.078.126	8.08	-	392,273	401.146			793,419
Method         Control         Statistication			•	423,375				423,375	2.85			447,461			447,461
Mutual         Total         Total <t< td=""><td></td><td></td><td></td><td>7,693,127</td><td></td><td>r</td><td>r</td><td>7,693,127</td><td>40.62</td><td>ı</td><td>r</td><td>1,870,350</td><td></td><td></td><td>7,870,350</td></t<>				7,693,127		r	r	7,693,127	40.62	ı	r	1,870,350			7,870,350
Multication				18,271,261				18,271,261	31.24			19,382,203			19,382,203
Market Barter		5,176,000		9,888,330 16,462 561				15,064,330 16,462 561	35.82 89.01	5,176,000		10,672,471 15 188 061			15,848,471 15,188,061
Muttale         1 </td <td></td> <td></td> <td></td> <td>100,400,001</td> <td></td> <td></td> <td>i</td> <td>100,307,01</td> <td>0.00</td> <td></td> <td></td> <td>100,001,01</td> <td></td> <td></td> <td>10,001</td>				100,400,001			i	100,307,01	0.00			100,001,01			10,001
				1,924,926				1,924,926	24.09			1,662,967			1,662,967
		-		3,641,060				3,641,060	39.82	Ţ		4,239,635			4,239,635
Subject         Subject <t< td=""><td></td><td></td><td></td><td>1,419,556</td><td></td><td></td><td></td><td>1,419,556</td><td>16.82</td><td></td><td></td><td>1,617,555</td><td></td><td></td><td>1,617,555</td></t<>				1,419,556				1,419,556	16.82			1,617,555			1,617,555
1         1		- F 467 744		3,036,050			3 200 000	3,036,050	25.68	- 5 467 744		4,2/3,586 10,000,000		4 900 000	4,2/3,586 20 367 744
International         Internat		20,000		5,520,666			-	5,570,666	61.00	50,000		5,779,543		000,000,1	5,829,543
No.         1.5.2004 <th1.5.2004< th="">         1.5.2004         1</th1.5.2004<>				6,253,462				6,253,462	73.00			7,325,754			7,325,754
11         11<				5,392,045				5,392,045	31.00			5,517,562			5,517,562
Marking         Marking <t< td=""><td></td><td></td><td></td><td>1,883,461</td><td></td><td></td><td></td><td>1,883,461</td><td>26.00</td><td></td><td></td><td>1,993,287</td><td></td><td></td><td>1,993,287</td></t<>				1,883,461				1,883,461	26.00			1,993,287			1,993,287
Normation         Normation <t< td=""><td></td><td>331.092</td><td></td><td>49.300</td><td></td><td></td><td></td><td>380.392</td><td>3.00</td><td></td><td></td><td>49.300</td><td></td><td></td><td>49.300</td></t<>		331.092		49.300				380.392	3.00			49.300			49.300
International (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		205,465		329,529				534,994	6.00	205,465		356,146			561,611
Math         Solution         Solution <th< td=""><td></td><td>11,354</td><td></td><td></td><td></td><td></td><td></td><td>11,354</td><td></td><td>11,354</td><td></td><td></td><td></td><td></td><td>11,354</td></th<>		11,354						11,354		11,354					11,354
Optimize         Sector         Secto		161,902						161,902 574 746		- 574 746					- 574 746
1108.000         1         3173 (1)         1         1         3000 (1)         1         3000 (1)           1		966 881						5/4,710 966.881		5/4,/10 966.881					966.881
196.000         1.96.000		5,000	,					5,000		5,000					5,000
1         1		1,963,867		3,173,910				5,137,777	52.18	1,818,867		3,093,545			4,912,412
1         414(5)         500.01         1         0.0010         1         0.									,						
· · · · · · · · · · · · · · · · · · ·															
Image: constraint of constrand of constrand of constraint of constraint of constraint of co			414,923	390,533				805,456	5.30		307,727	455,955			763,682
Mathematical         Control															
Image: constraint of the sector of		,				r	4,000,000	4,000,000		-					- (26.033)
Mail         Mail <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(338)</td><td></td><td></td><td></td><td></td><td>(338)</td></th<>										(338)					(338)
Min         Min <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>499,237</td> <td></td> <td></td> <td></td> <td></td> <td>499,237</td>										499,237					499,237
Matrix         Control         Control <th< td=""><td> Lease Savings</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(170,609)</td><td></td><td></td><td></td><td></td><td>(170,609)</td></th<>	Lease Savings									(170,609)					(170,609)
Mn         B664.01         1728.040         150.06         265.366         1.202.3         2.446.67         1.417.970	Nightly Custodial Services									(86,348) (84 Q65)					(86,348) (84 065)
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										(655,932)					(655,932)
01         3884019         1723004         1820677         1										(423)					(423)
01         3684.0         1728.04         82.06778         -         15,700.00         232.388.01         122.22         24.66.057         -         4.00000         2           184.15         -										(1,137,876)					(1,137,876)
of 10,13,10         (74,20)	Jude regult right Degitocation									(40.733)					(40.733)
0         3664.016         1728.04         82.016.74         · · · ·         · · ·         · · · ·         · · · ·         · · · ·         · · · ·         · · · · ·         · · · · ·         · · · · · ·         · · · · · · ·         · · · · · · · · · · · · · · · · · · ·	TERI Savings									(74, 370)	1	1			(74,370)
addition         112 (100)         2014 (150)	Unemployment Compensation Premium Reduction	00 05 1 010		400 040 340			11 100 000		00000			-		1 000 000	(40,856)
1345         315,00         54,41         210         64,41         210         64,41         210         64,41         2000           1,013,30         1         1         1         101,30         1<	F03 Budnaf & Control Board - Auditor	30,834,019		182,U16,778			19, /00,000		,232.23			95,540,308		4, 900,000	- 234,844,095
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	721 Budget & Control Board - Audito 271 Audit the State's Basic Financial Statements	139.415		315,000				454 415	2 10	139 415		330,000			469 415
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		694,211	,	-		,	1	694,211	10.70	694,211	,	-			694,211
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1,001,349						1,001,349	15.40	1,001,349					1,001,349
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1,478,386		- 250,000				1,478,386	22.80	1,478,386		- 750,000			1,478,386
		358.691		- -				358.691	5,00	358.691					358.691
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Central Travel Office									(4,663)					(4,663)
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										113,955					113,955
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										(996)					(966)
00         3/57.067         566.00         -        <										(13,925)					(13,925)
on $(1,340)$ $(1,$	State Health Man Deallocation Travel Savinds									(10,094)					(10,094)
3,672,052         5,65,000         -         -         4,237,052         56,000         -         580,000         -	Unemployment Compensation Premium Reduction									(1,349)					(1,349)
155.372.607         594.901         16.079.104         172.046.612         16.572.607         564.901         94.901           155.372.607         -         544.901         -         -         16.079.104         172.046.612         -         55.34.161         -         544.901           155.372.607         -         544.901         -         -         16.079.104         172.046.612         -         55.34.161         -         584.901           155.372.607         -         55.34.161         -         124.50.532         -         124.50.532         -	F27 Total	3,672,052		565,000				4,237,052	56.00	3,733,861		580,000	•		4,313,861 -
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	F30 Budget & Control Board - Employee Benefits	F00 0F0 F14		100 101			10102001	010 010 011		100 010 LU		100 101			001 L00 L11
165.372, 607         594,901         1         16,073,104         172,046,612         16,073,104         122,046,612         65,344,181         644,001         .		109,372,601		594,901			16,0/9,104	1/2,046,612	-	100,372,607		594,901 -			(100.018.426)
124,50,532       .	F30 Total	155,372,607		594,901			16,079,104	172,046,612	,	55,354,181		594,901	•		55,949,082 -
124.50.532         -         -         124.50.532         -         124.50.532         -         1         -         1         -         1         -         1         -         1         -         -         -         -         -         -         -         -         -         -         1         -         1	F31 Budget & Control Board - Capital Reserve Fund														
minimum         2353.347         247,557         280,000         2,880,904         27,89         2,112,065         997,557           illon         320,327         -         -         1,123,00         2,00,27         -         907,567           versity cm         907,564         -         -         -         1,123,00         2,00,57         -         907,564           versity cm         907,564         -         -         -         1,123,00         2,00,567         -         -           versity cm         907,564         -         -         -         1,123,00         2,00,567         -         -           versity cm         130,287         -         -         1,123,00         2,00,564         -         -	Reserve Funds	124,520,532						124,520,532		124,520,532					124,520,532 124 520 532 -
2         2353.34         247,57         247,57         280,000         2,880,904         27,89         2,112,065         907,557           mbn         320,327         -	H03 Commission on Higher Education														
Re-milling reminding remotion         act, act of remaining remotion         act, act of remaining remotion         act, act of remaining remotion         act, act of remaining remotion         act, act of remotion         act, act, act of remotion         act, act, act, act, act, act, act, act,	279 Administration	2,353,347		247,557			280,000	2,880,904	27.89	2,112,065		997,557			3,109,622
Greenvile Higher Ed Center - 180,287 180,287 180,287		320,327 907,504					1,123,000	2,030,504		320,327 907,504					320,327 907,504
		180,287	÷				1	180,287				ı			1

#### New FTEs (10.645) 56.869 (12.447) (15.442) (15.987) (11.983) (11.9983) (11.9985) (11.9985) (11.9985) (11.9985) (11.9985) (11.9985) (11.9985) 352,529 (1,537) 8,673 8,673 (54) (54) (509) (2,499) (9399) (9399) (9399) (9399) (100) (100) 35,277,959 (14,259) 202,874 2,463,806 375,000 1,829,187 444,828 161,918,057 24,000,000 538,166 348,881 47,000,000 8,400,000 65,000 250,000 2,521,928 210,127 3,941,329 2,580,311 2,586,724 6,789,184 6,789,184 6,789,184 6,789,184 8,464,179 476,781 1,371,930 1,506,801 5,288,827 1,227,921 ,107,849 721,101 5,871,014 128,631 10,000,000 4,700,000 7,767,606 11,631,566 34,360,732 1,683,000 34,926,765 Total Funds Non-Recurring Capital Reserve Fund FY 2008-09 Agency Funding 1,700,000 10,000,000 4,700,000 7,767,606 11,631,566 34,360,732 47,000,000 8,400,000 7,766,604 79,678,029 205,237,933 7,766,604 Lottery EIA 2,427,575 143,545 4,654,389 5,871,014 10,225,792 4,654,389 1,281,554 106,741 106,741 1,318,648 1,336,271 1,336,271 1,336,271 3,454,278 577,804 577,804 6,990,398 721,101 35,000 Other Funds (14,259) 703,525 4,688,827 ,107,849 -322,573 6,104,990 703,525 53,004 180,111 Federal 352,559 (1,537) 8,673 8,673 (669) (2,499) (69) (2,499) (2,499) (2,499) (2,499) (2,393) (100) 22,153,441 (10,645) 56,869 56,869 (15,402) (15,402) (18,987) (9,893) (9,893) (9,595) (11,598) (11,598) (11,998) (11,998) 375,000 129,187 444,828 82,240,028 1,572,425 72,048 348,881 General Funds 476,781 1,371,930 1,506,801 600,000 1,227,921 128,631 202,874 2,463,806 1,683,000 1,240,374 103,386 1,923,128 1,261,663 1,260,463 3,872,624 3,334,906 21,802,247 50,000 5.00 3.00 24.40 17.65 16.25 57.50 48.50 0.90 Total FTEs 1.00 1.00 0.50 1.00 1.50 0.53 1.00 0.53 0.52 0.53 37.00 5.00 5.00 375,000 3,129,187 444,828 147,727,542 2,000,000 3,000,000 7,767,606 7,767,606 28,915,490 28,915,490 1,683,000 1,000,000 300,000 200,000 1,539,330 1,410,000 1,410,000 1,506,801 1,506,801 1,506,801 1,506,801 1,506,801 1,506,801 1,507,849 1,017, 69,444 202,874 2,463,806 47,000,000 12,000,000 65,000 250,000 250,000 32,776,096 25,000 352,529 2,441,615 203,510 3,785,583 3,785,583 2,483,521 2,461,455 5,64,599 589,973 589,973 589,973 6,504,599 589,973 589,973 6,098,166 354,709,553 33,153,625 Total Funds Supplemental Funding 1.112,229 75,000 2,000,000 200,000 7,290,229 1,300,000 Capital Reserve Fund 1,700,000 30,000,000 4,700,000 7,767,606 11,631,566 28,915,490 47,000,000 12,000,000 7,766,604 62,604,207 206,318,869 7,766,604 FY 2007-08 Agency F Lottery EIA 2,427,575 143,545 9,475,792 2,321,305 2,321,305 1,201,241 100,124 1,862,455 1,282,455 3,750,447 3,750,447 3,229,693 537,473 537,473 1,400,836 6,624,385 721,101 5,871,014 35,000 Other Funds 69,444 885,940 52,500 178,400 Federal Funds 322,573 6,188,693 885,940 4,688,827 ,107,849 128,631 14,850 21,572,425 72,048 348,881 202,874 2,463,806 375,000 129,187 444,828 5,123,335 1,683,000 1,000,000 300,000 21,802,247 25,000 352,529 1,240,374 103,386 1,923,128 1,261,663 1,250,453 3,872,624 3,334,906 General Funds 427,101 1,410,000 711,613 1,371,930 1,506,801 600,000 1,227,921 10,274 250,000 125,435,970 22,179,776 50,000 250,000 1547 National Foundation of Teaching Entrepreneurship (NFTE) 1540 Use downlow and Economic Development (EEDA) funding for 1580 CHE and Institutions 1787 Critical Needs Nursing Initiative 1799 SC community Enterprise Center 1799 SC community Enterprise 1790 Sc community Enterprise 1791 Enterprise 1792 Statil Flagth Plan Deallocation 1793 Travel Savings 1794 Interploiment Longensation 1795 Unemployment Compensation Prenulum Reduction 1791 Hold Higher Electron Fund for the improvement of Postsecondary Education African American Loan Program Performance Funding Resea 303 Experimental Program to Stimulate Cooperative Reso 304 National Guard Tutilion Repayment Program 305 Academic Endowment 306 Academic Endowment Frademic Endowment 305 Academic Endowment 301 Electronic Libeny Solid Electronic Libeny 308 Research Centers of Excellence 303 Recellence Financement 303 Recellence Financement 311 HOFE Scholarships 311 HOFE Scholarships 313 Patientic Fellows Scholarships 313 Patientic Fellows Scholarships 313 Patientic Fellows Scholarships 314 Lotexhinith Inition Assistance 315 Featuretic Fellows Scholarships 314 Lotexhinith Inition Assistance 315 Featuretic Fellows Scholarships 315 Featuretic Fellows Scholarships 315 Featuretic Scholarships Scholarships 315 Featuretic Fellows Scholar 319 College of Graduate and Professional Studies 320 Robit OF Departments 321 School of Business Administration 322 School of Fusiness Administration 323 School of Fusiness Administration 323 School of Fusiness Administration 323 School of Fusiness Administration 324 School of Humanities and Social Sciences 325 School of Humanities and Social Sciences 326 Research 327 School of Science and Mathematics 328 School of Science and Social Sciences 329 School of Science and Mathematics 329 Research 329 Academic Support 283 University Center of Greenwile. Operations 284 Lowcountry clanular Comert 285 Access and Eurly. 286 Access and Eurly. 287 Stells Dornauda Scholerships 286 Access and Kasesimerus 287 Stells Dornauda Scholerships 289 Stells Pensular Lining Extension Partnerships 289 Canulo Mande Luning Extension Partnerships 290 Arts Program 220 Arts Program 221 Cannot Math & Science Teachers 222 Cannot Partnerships 223 Cannot Partnerships 224 Eurl Hondring Excellence 225 Cannot Recultment 226 Flavi Teacher Recultment 226 Cannot Recultment 227 Calcular Endowing 228 Stellenci 229 Higher Education Avarences Activity Name Tuition Grants South Carolina Student Legislature 109 The Citadel Activity 316 317 318 No.

# FY 2008-09 Governor's Purchase Plan

## FY 2008-09 Executive Budget B4 - 9

1,473,781

1,473,781

#### New FTEs (974,246) 78,965,652 52,319,402 13,351,924 1,301,367 (472 569) 25 765 805 7,544 425 2,634 121 4,814 405 4,814 405 5,714 309 5,714 309 5,714 309 5,714 309 19,582 1,301 518 1,301 518 1,301 518 1,301 518 1,301 518 1,302 51 1,512 5 Total Funds 6,470,401 9,441,345 14,244,316 (1,056,211) 3,882,385 (232,740) (1,372) (1,372) (1,372) (3,050,466) (1,654,005) (1,654,005) (1,056) (9,056) (9,056) (9,056) (3,057,967,685) 38,957,196 93,081,026 16,765,166 42,567,460 15,904,918 16,902,954 44,349,289 17,747,474 4,809,725 2,000,000 1,300,000 23,015,141 28,029,124 931,747 1,000,000 33,034,507 26,687,024 28,475,687 Non-Recurring Capital Reserve Fund FY 2008-09 Agency Funding Lottery EIA 38,957,196 16,162,245 5,994,631 40,368,710 14,585,049 4,142,972 11,152,383 4,336,896 938,772 Other Funds 6,470,401 9,286,201 14,244,316 23,015,141 28,029,124 71,773,406 52,319,402 13,351,924 1,301,367 6,304,728 6,466,994 88,863,164 33,018,112 20,933,628 2,864,932 20,685,369 76,918,781 10,770,535 2,198,750 1,319,869 15,144 16,395 7,192,246 -19,737 Federal (1,066,211) 3,882,386 3,882,386 (332,740) (372,740) (1,372) (1,372) (1,372) (1,564,005) (124,266) (124,266) (124,37,388) 577,425 (51,336) (51,336) (51,795) (57,795) (86,752) (156,701) (27,491) (27,491) (427,526) General Funds 931,747 ,000,000 (974,246) 12,759,982 33,177,169 13,410,578 1,006,021 2,000,000 1,300,000 140,000 22,008,693 20,382,296 Total FTEs 63.57 95.25 105.00 3.00 3.00 24.75 12.00 9.00 15.73 559.60 220.29 235.01 133.67 413.38 43.00 12.00 1.00 6.00 120,962,540 635.40 144.08 1.00 0.63 146.92 12.00 23,826,198 7,123,320 2,497,022 387,002 5,390,668 5,300,668 5,416,894 5,416,894 5,416,894 5,416,894 5,416,894 5,416,894 1,1076,719 364,800 364,800 364,800 364,800 1,110,000 Total Funds 6,238,363 9,130,174 15,360,211 22,163,769 26,992,275 931,747 1,000,000 1,000,000 1,000,000 90,297,620 16,389,849 16,521,234 15,162,029 74,822,138 50,384,012 12,858,012 1,253,227 26,369,797 16,694,497 43,721,177 17,529,260 4,809,725 2,000,000 1,300,000 1,500,000 31,478,064 28,150,295 Supplemental Funding 105,000 ,500,000 1.600.000 ,600,000 Capital Reserve Fund FY 2007-08 Agency F Lottery EIA $\begin{array}{c} 3,304,477\\ 7,123,320\\ 2,497,022\\ 38,896\\ 5,390688\\ 4,563,828\\ 5,390688\\ 4,563,828\\ 5,416,894\\ 5,416,894\\ 5,416,894\\ 1,150,976\\ 1,150,976\\ 1,150,976\\ 1,233,778$ Other Funds 6,238,363 8,975,174 13,760,211 22,163,769 26,992,275 3,934,515 10,544,008 4,118,682 938,772 36,997,036 15,458,793 5,693,007 38,337,528 13,851,191 67,926,083 50,384,012 12,858,012 1,253,227 6,141,602 20,767,621 82,884,604 5,987,501 31,356,781 16,283 6,896,055 2,864,932 Federal Funds 20,521,721 74,838,827 10,696,842 2,183,706 1,310,838 15,000 **General Funds** 15,710,315 12,759,982 33,177,169 13,410,578 1,006,021 2,000,000 1,300,000 1,110,000 931,747 1,000,000 1,000,000 22,008,693 40,000 20,382,296 No. No. 2.25 Student Services 330 Institutional Support 331 Orabioantion K Maintenance by 3.1% to Encourage 331 Orabioantion 332 Schaboantion K Maintenance by 3.1% to Encourage 333 Anthenes 333 Schaboantion K Maintenance by 3.1% to Encourage 333 Anthenes 333 Schaboantion K Schaboantion K Schaboantion K 333 Anthenes 333 Director of Auxiliary Activity 333 Barracks 333 Director of Auxiliary Activity 334 Fauntary Drano 333 Director of Auxiliary Activity 335 346 Auxiliary - Student Housing 347 Auxiliary - Student Housing 347 Auxiliary - Student Housing 341 Line Itern-Munchel Services 350 Line Itern-Munchel Services 351 Line Itern-Munchel Services 353 Pation Elem-Wireless Communication 351 Research 352 Sponsored Research 353 Pulot Services 354 Auadim Services 355 Sponsored Research 355 Coleronical Support 356 Coleronical Support 357 Coleronical Support 358 Scolariships and Felowships 359 Auxiliary - Incolesignate Athletics 350 Auxiliary - Incolesional Support 351 Scolariships and Felowships 353 Auxiliary - Incolesional Authetics 354 Auxiliary - Incolesional Support 355 Scolariships and Felowships 356 Auxiliary - Incolesional Authetics 357 Auxiliary - Incolesional Support 363 instruction-College of Business and Behavioral Science 364 Sciences 365 Instruction-College of Agriculture. Forestry and Life 365 Instruction-College of Agriculture. Forestry and Life 365 Instruction-College of Agriculture. Forestry and Life 365 Instruction-College of Health. 366 Development 366 Development 366 Development 1634 CONSET 1634 CONSET 1632 Collaboration 1638 Collaboration 1639 Scill Me Misler 1630 Scill Me Misler 1631 Scill Me Misler 1632 Scill Me Misler 1632 Scill Me Misler 1630 Scill Me Misler 1640 Scill Me Misler 1640 Scill Me Misler 1640 Scill Me Misler <t Instruction--College of Architecture, Arts and Humanities Unemployment Compensation Premium Change Fleet Bid Structure Activity Name H12 Clemson University (E&G) 346 Auxiliary - Sudent Housing 347 Auxiliary - Orbital Service 348 Line Ren-Municipal Service 348 Line Ren-Municipal Service 350 Line Ren-Municipal Service 351 Research 353 Public Service 354 Public Service 355 Audientic Support 356 Line Ren-Municipal Service 357 Operation Support 355 Instant Service 355 Statement Service 356 Instant Service 355 Statement Service 356 Instant Service 357 Operation al Support 357 358 359 360 361 Activity 362 No.

FY 2008-09 Governor's Purchase Plan

6,111,539 6,480,028 9,323,277 7,643,986 7,643,986 118,495,082 16,794,005 6,928,138

4,515,635 5,084,108 7,314,869 5,997,329 5,997,329 14,815,136 13,176,263 2,638,885

1,236,329 1,395,920 2,008,408 1,646,657 3,679,946 3,617,742 323,004

26.83 50.17 48.31 50.06 122.75 5.00

5,901,939 6,257,793 9,003,532 7,381,832 16,496,904 16,218,048 6,690,535

4,306,035 4,861,873 6,995,124 5,735,175 12,816,958 112,816,958 2,401,282

1,236,329 1,395,920 2,008,408 1,646,657 3,679,946 3,617,742 323,004

H15 University of Charleston 387 Instruction 388 Instruction 389 Instruction 370 Instruction 371 Instruction 371 Research

3,966,249

3,966,249

372,219,052

101,301,245

3.353.73

564,325,763

.605.000

354,936,794

98,807,483 359,575

108,976,486

H12 Total

359,575

ty		Capital Reserve Supplemental							New
, the	Federal Funds		Total Funds	10	General Funds Federal	0	EIA Lottery	Recurring T	
+ 10	84,647 424,176 463,360 1 084 854 5 424,176 5 403,766			4.00		424,176	497,885 720 202		922,061 8 705 143
375 Academic Support-Uniter 376 Academic Support-Libraries			6.204.133	44.20	1.454.136	 	,120,292		6.424.462
				111.85	1.922,298	- 7.	.291.546		9,213,844
378 Institutional Support			16,349,631	267.89	3,852,810	- 13,	13,077,451		16,930,261
Savings from Implementing Administration Standards for Non-									
378 teaching Personnel					(48,582)	,			(48,582)
379 Operation/Maintenance of Plant	4,781,040 - 15,475,233	3,700,000	- 23,956,273	118.30	4,781,040	- 16,	16,194,601		20,975,641
					(629.357)				(629.357)
	- 5,250,000 10,827,089		- 16,077,089			5,250,000 11;	11,398,040		16,648,040
	545,000			5.75	-	,			
382 Governor's School				1.00	300,000 221 748				300,000 221 748
Auxiliary - F			- 14.012.513	50.00	-	- 14,	.012.513		14.012.513
	6,777,455						,277,131		7,277,131
386 Auxiliary - Health Services			- 988,000	11.00		- 1,	,061,044		1,061,044
				' 0			71,500		71,500
388 Auxiliary - Vending 380 Auxiliary - Brockstore				3.00			/0/ 000		10,000
		,	- 1.341,322	3.00		-	.341.322		1.341.322
	8,339,210		- 8,339,210	35.39		°0	,918,793		8,918,793
	901,800			11.30	-	-			
Office of				- 00 0					
1551 Economic Parmersnip 1694 Instruction			- 5.765.783 -	49.09	- 1.286.167		- 4.684.378		5.970.545
			- 603,000	3.25	-		-		
1697 Real Estate	612,764		- 612,764	4.25					
	000'0GS				- 1 128 818				- 1 128.818
					(149.853)				(149,853)
					(175,923)				(175,923)
Reduce Commercial Vehicle Repair Surcharge					(28)				(28)
State Health Plan Deallocation					(106,929)				(106,929)
TERI Savings					(654.847)				(654,847)
Unemployment Compensation Premium Reduction					(66,460)				(66,460)
H15 Total	33,466,086 10,000,000 143,606,169 -	3,700,000	- 190,772,255 1,	1,275.51		10,000,000 151,	151,529,047		. 020,070
H17 Coastal Carolina University			103 0						100 0
				3.43			9,021 .222.487		2.222.487
			2,751,650	32.17	i		,751,650		2,751,650
395 College of Business	3,430,508 - 5,075,657		- 8,506,165	49.00	3,430,508	- 2	5,578,812		9,009,320
			5,/96,340 13 835 878	40.17 84.82	2,337,718 5 580 006		,835,988		6,1/3,/06 14 779 294
				82.21			,354,601		13,365,401
399 Research	2,843,550			2.29		2,943,550	568,710		3,512,260
	3,831,450		4,980,885 6 022 243	5.72			,149,435 661 187		4,980,885
	- 5.339.741			74.86			,968,685		5,968,685
	9,399,868			70.45		- 9,	,399,868		9,399,868
				160.34		- 14,	,567,599		14,567,599
savings from implementing Administration Standards for Non-									
					(13,452)				(13,452)
405 Oper. and Maint. Of Plant Beduce Operation & Maintenance by 3.1% to Encourace	8,206,845		- 8,206,845	115.51		6	9,213,155		9,213,155
405 Collaboration					(254,984)				(254,984)
406 Scholarship & Fellowship	- 21,782,294		- 21,782,294				21,820,834 2 457 524		21,820,834
			- 2,347,501	9C.U2			,457,501		117 656
409 Health Service			- 432,952				432,952		432,952
					449,193				449,193
Property Reinsurance Contract					(56,723)				(56,723)
Reduce Commercial Vehicle Repair Surcharge					(367)				(286)
State Health Plan Deallocation					(39,939)	-			(39,939)
Travel Savings					(315,025)	1			(315,025)
I ERI Savings Unemployment Comparentian Premium Beduction					(141,071) /60 854)				(141,071) /60.854)
Change Fleet Bid Structure					(1.835)				(1.835)
H17 Total	16,359,122 6,675,000 96,211,547 -		- 119,245,669	816.33		6,775,000 104,	104,300,000		126,994,786
2									
	497		- 147,821 - 1 330 413	- 11.65		58,497 235.413 1	89,324 1.055.000		147,821
412 Academic Support	- 200,410 1,000,000			00.11	-				1,000,410
			- 4,135,628	42.19			,135,628		4,135,628

			EV 3	FY 2007-08 Acency Funding							Ę	FY 2008-09 Acency Funding		
Activity					apital serve	Supplemental						Capital Reserve		New
No. Athlatics Activity Name	General Funds Federal Funds		Other Funds EIA	Lottery F			Total Funds	Total FTEs G	General Funds	Federal	Other Funds	EIA Lottery Fun	d Recurring	sto
			1, 301, 242				4,994,266	64.72						4,994,266
415 teaching Personnel 416 Facilities Maintenance			7 561 053				7 561 053	95.00	(80,801)		7 561 053			(80,801) 7 561 053
Reduce (			000'00'				000'100'1	0000	1000		000			0001001
		4.784.619	1.689.057				6.473.676		(z34,920) -	5.298.181	- 1.689.057			6,987,238
Auxiliary Enterprises -			234,360				234,360	4.00			234,360			234,360
			92,715 106 E44				92,715 106 E44	- 10			92,715			92,715 /242 24E/
420 Auxiliary Enterprises - Housing 421 Omega Project	- 18.853		56,147				75.000	- 100			(515,245) 56.147			(313,243) 56,147
	1,238,031		. '				1,238,031	12.56	1,238,031		1,486,209			2,724,240
423 Instruction - School of Business 424 Instruction - School of Education	2,206,372		651,356 420.622				2,857,728	25.25	2,206,372		756,033 488 222			2,962,405 1 ana a13
	10,849,445		2,329,148				13,178,593	138.13	10,849,445		2,703,474			13,552,919
	500,000						500,000		500,000					500,000
	100.000						100 000		100 000					100 000
1699 Construction - Center for the Performing Arts	-					4,000,000	4,000,000		-					-
1700 Endy Childhood Education 8 Child Davalanmant Brazzan	200						200		200					696.000
	-					250,000	250,000		-					-
1803 Accreditation & Program Enhancement Project	850,000						850,000							
	000'009						000'009							
FY 07-08 Health Ins/ Pay Plan Allocation							-		528,068					528,068
Property Reinsurance Contract									(38,027)					(38,027)
									(67,436)					(57,436)
Travel Savings									(101,453)					(101,453)
TERI Savings Unemployment Compensation Premium Reduction									(280,454)					(280,454) (13,818)
H18 Total	18,869,392	5,078,529	28,176,848			4,250,000	56,374,769	465.36	16,608,602	5,592,091	29,699,871			51,900,564 -
H21 Lander University														
427 College of Business & Public Affairs	1,930,221	2,077	1,298,001				3,230,299	24.75	1,930,221	2,077	1,298,001			3,230,299
	2,935,987	14,411	1,997,695				4,917,590	32.25	2,935,967	14,411	1,967,192			4,917,590
430 College of Education	1,915,356	330,639	1,287,072				3,533,067	35.58	1,915,356	330,639	1,287,072			3,533,067
	806,665	5,400	640,346		ı	-	1,452,411	0.75	806,665	5,400	640,346			1,452,411
		30,681	1,460,677			-	1,491,358	18.75		30,681	1,460,677			1,491,358
		16,343	1,519,142				1,535,485	49.00		16,343	1,519,142			1,535,485
435 Intercollegiate Athletics 436 Institutional Support		- 15.474	1,020,506				1,020,506	43.33		15.474	1,020,506			1,020,506
		-	00000				101 104 11	2007			00010011			101011
									(276.636)					(276.636)
437 Operation & Maintenance of Plant		7,235	2,682,399		425,000		3,114,634	52.50		7,235	3,482,399			3,489,634
									(83.341)	,				(83.341)
438 Scholarships and Fellowships		3,033,543	1,369,554				4,403,097			3,033,543	1,369,554			4,403,097
			2,098,801 1 035 208				2,098,801 1 035 208	- 20			2,098,801 1 048 255			2,098,801 1 048 255
441 Residence Halls		15,906	1,180,575				1,196,481	1.00		15,906	1,180,575			1,196,481
FY 07-08 Health Ins/ Pay Plan Allocation									378,624					378,624
<ul> <li>Property Reinsurance Contract</li> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>									(30,767) (21)					(30,767) (21)
State Health Plan Deallocation									(37,362)					(37,362)
LERI Savings Unemployment Compensation Premium Reduction									(12,710)					(242,838) (12,710)
Change Fleet Bid Structure	4.4 4.8								(103)	-	-			(103)
H21 Total	10,559,313	3,501,718	21,299,678		425,000	20,000	35,805,709	318.91	10,254,159	3,501,718	22,112,725			35,868,602 -
H24 South Carolina State University 442 Food Services			7.492.514			,	7.492.514	41.00	ı		7.492.514			7,492,514
			8,764,339				8,764,339	40.00			8,764,339			8,764,339
			2,576,981	000 000 0			2,576,981	14.00			2,576,981	00000000		2,576,981
445 Instruction 446 Research/Grants	12,745,866	30.230.781	20,119,466	2,500,000			35,365,332 30.230.781	316.00	12,745,866	30.230.781	20,119,466	2,500,000		35,365,332 30.230.781
	176,855					1	176,855	3.33	176,855	-				176,855
448 Libraries 449 Student Services	1,385,736 1,944,043		4,681,038 3.004.961				6,066,774 4,949.004	8.00 45.00	1,385,736 1.944.043		4,681,038 3.004.961			6,066,774 4,949.004
	1 1 1						-		1 1 1 1					-
Operation and Maintenance of Plant & Deferred 451 Maintenance	2,656,981		11,673,767			1,500,000	15,830,748	70.00	2,656,981		14,011,538			16,668,519
Reduce Operation & Maintenance by 3.1% to Encourage 451 Collaboration									(445.252)		,			(445.252)
								•						A

				FY 2007-08 Agency Funding	9						FY 20	FY 2008-09 Agency Funding			
Activity Activity Name	Conomi Erinde - Eodoral Erinde	Endoral Europe			apital serve	Supplemental Eucline		al ETEA Go					Capital Reserve Non- Eund Boouries		New
Administration	3.533.151		2.529.374	FOLIELY			6.062.525	60.00	3,533,151	-	2.529.374 EN	FOREIA		6.062.525	2
Savings from Implementing Administration Standards for Non-	- - - - 										-				
									(52,877)					(52,877	(2.
453 Access and Equity 454 School of Business Accreditation			129,000 410.635				129,000 410.635				129,000 410.635			129,000 410.635	2 2
	748,365					410,635	1,159,000		748,365					748,365	2
			904,050				904,050	•			904,050			904,050	0
1806 Development Institute			ı			250,000	250,000	,							
180/ SC State Bridge Program 1808 Obesity Program						400,000	400,000								
1809 SC Alliance for Minority Participation	·					200,000	200,000				÷			1	
FY 07-08 Health Ins/ Pay Plan Allocation									795,742					795,742	5
Reduce CIO Charges - DP/Telecom/Internet									(110,383)					(110,383	(2)
									(1,652)					(1,652	(2)
State Health Plan Deallocation TERI Savings									(148.339)	• •				(148.335	(n)
Unemployment Compensation Premium Reduction									(183,593)					(183,593)	3)
Change Fleet Bid Structure H24 Total	23.190.997	30.230.781	62.286.125	- 2.500.000		3.010.635	121.218.538	672.33		30.230.781	64.623.896	- 2.500.000		120.267.703	(0)
H27 University of South Carolina - Columbia			e e de e este e												
457 School of Medicine	22,242,623	17,156,652	24,205,592					740.76	22,242,623	17,279,655	24,348,991			63,871,269	6
	-	58,032,474	46,407,462		,			123.80		58,032,474	46,407,462			104,439,936	9
	32,040 81,915	147.087	41.626.796					458.69	32,040 81.915	147.087	15,4.31,382 66.626.796			30, 180, 04L 66.855.79E	2 00
461 Student Services		1,751,671	22,285,604			-	24,037,275	177.64		1,751,671	22,285,604			24,037,275	20
			36,739,042			105,000		435.27			36,739,042			36, 739, 042	2
									(1,141,471)	-	-			(1,141,471	(1.
463 Scholarships 464 Institute for Dublic Service and Policy Besearch	- 716.464	52,416,428	58,742,973				716,454		716 454	52,416,428	58,742,973			111,159,401 716.462	1
465 Instruction: Arts and Sciences	62,478,259	750,149	72,604,741				135,833,149	792.97	62,478,259	750,149	74,907,297			138,135,705	t 9
Instruction: Business and Hospitality, Retail, and Sports	10 320 133	277 402	26 848 800						10 320 133	277 402	76 848 800			46 446 437	v
	9,160,657	104,451	10,109,528						9,160,657	104,451	10,109,528			19,374,636	t 9
468 Instruction: Engineering & Information Technology	14,822,264 7 578 765	113,020 100 868	10,938,851 9 762 715				25,874,135 17 442 348	125.70	14,822,264 7 578 765	113,020 100.868	10,938,851 a 762 715			25,874,135	» ور
	201001	0001001	0,100,0						001000	oppino I	0,105,110				2
470 Instruction: Mass Communications and Library Science Instruction: Dublic Health to include Dublic Health	4,077,786	58,312	5,643,816				9,779,914	73.90	4,077,786	58,312	5,643,816			9,779,914	4
	18,328,391	196,258	18,995,257					341.82	18,328,391	196,258	18,995,257			37,519,906	9
	178,805	i	Ţ			i.	178,805		178,805					178,805	2
	936,534						936,534		936,534					936,534	4
475 Law School Books and Publications	344,074	•					344,074		344,074					344,074	4
	1,639,623		31,370,607 50 971 965				33,010,230 50 971 965	588.81 188.76	1,639,623		31,370,607 50 971 965			33,010,230 50 971 965	ç v
			26,664,018				26,664,018	98.74			26,664,018			26,664,018	8
			7,537,312				7,537,312	27.91 3 55		•	7,537,312			7,537,312	0
			9,419,961				9,419,961	34.88			10,263,204			10,263,204	5
	1,660,854	19,554	1,892,596				3,573,004	12.01	1,660,854	19,554	1,892,596			3,573,004	4
1558 Hydrogen Fuel Cell Research	431,593	24,080	2,389,294				1,000,000		4.31,593		2,389,294			1,000,000	0.0
	250,000						250,000								
1301 Epilepsy 1702 Faculty Excellence Initiative	8,800,000						8,800,000		8,800,000					8,800,000	0
	200,000						200,000		200,000					200,000	0
	500.000					1.500.000	3.000.000		1.500.000					1.500.000	0
	1 1 1					1,500,000	1,500,000		1               						
						354,375	354,375								
1813 EngenuitySC 4% Deduction to Encourace Collaboration	100,000	T	-				100,000	1	- 760 716)					- 760 716	61
Consolidate Institute for Archeology & Anthropology with									101,00,11					11,00,11	6
									(496,812)					(496,812	2)
<ul> <li>Consolidate Maintenance Facilities, Columpla Area</li> <li>FY 07-08 Health Ins/ Pay Plan Allocation</li> </ul>									(36,453) 6,316,669					6,316,669	00
Nightly Custodial Services									(14,235)					(14,235	(2)
									(227,949) (44 807)					(227,949	(6)
Reduce Commercial Vehicle Repair Surcharge									(128)					(128	(8)
									(586,597)					(586,597	( <u>/</u> 8
ľ									(2,463,198)					(2,463,198	(8)
Unemployment Compensation Premium Reduction					1			_	(212,661)					(212,661	1)

ew FEs

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#### New FTEs (106,096) 111,712,816 387,711 (14,614) (3,821) (3,821) (3,821) (13,089) 54,782,359 (202,424) 18,042,692 15,599,149 2,809,296 2,253,350 2,746,786 3,971,819 1,495,757 2,094,361 5,857,873 2,95,920 2,099,342 3,124,134 3,459,897 3,459,897 2,915,462 3,346,935 5,330,867 7,186,270 7,186,270 2,623,436 2,623,436 96,409 166,496 166,496 166,496 166,496 (19,976) (19,230) 77,436,186 77,436,186 2,434,690 922,380 1,755,267 72,247 (10,944) (330) (4,731) (4,731) (4,369) 19,694,741 5,609,225 (767) 1,172,700 958,443 958,443 255,451 2,138,063 4,369,828 7,805,428 6,515,150 7,952,375 202,093 375,584 2,280,524 1,884,321 1,835,634 885,554,473 7,821,898 Total Funds Non-Recurring Capital Reserve Fund FY 2008-09 Agency Fun Lottery EIA 817,830 1,430,642 1,229,499 1,299,871 3,971,819 1,495,757 2,094,361 5,857,873 198,834 1,814,480 3,169,022 3,169,022 3,414,780 1,445,917 1,542,489 2,769,822 7,186,270 2,623,436 980,409 166,496 1,386,757 922,380 1,755,267 7,665,573 1,517,888 4,369,828 7,529,375 6,515,150 11,601,260 6,903,954 5,128,377 178,010 213,485 2,280,524 1,775,792 1,835,634 15,476,226 3,622,364 39,245,006 55,260,800 Other Funds 559 837 35,870 (767) (126,446) 10,665 266,462 97,086 284,862 (44,888) 38,673 45,117 4,047,243 6,441,432 179,221 1,047,933 45,119 4,513,212 146,945 620,175 138,772 201,157 24,083 162,099 108,529 1,543,801 276,053 7,802,598 150,995,033 Federal 445,927 (19,976) (3,057) (40,690) (19,230) 14,372,788 (106,096) 387,711 (14,614) (3,821) (3,821) (34,319) (13,089) (13,089) 11,024,141 (202,424) 72,247 (10,944) (330) (4,731) (4,369) (4,369) 2,674,714 1,378,654 1,023,851 8,515,974 1,469,545 1,665,674 2,561,045 1,950,991 General Funds 6,958,949 1,446,915 2,622,841 174,722,394 19.80 38.82 4.00 5.57 5.00 58.16 1.65 4.68 4.68 19.19 19.19 19.98 14.01 -15.66 33.92 53.57 34.00 350.26 18.62 33.67 68.35 77.14 135.34 23.35 26.47 506.00 138.34 Total FTEs 4,926.45 105.93 40.70 65.72 7.24 4.33 5.07 3.44 17.73 33.74 2,536,040 2,018,513 5,505,774 2,498,508 3,715,053 1,495,757 2,094,361 2,344,781 2,344,781 2,344,781 2,345,362 3,169,022 3,459,897 3,459,897 11,170,675 180,976 2,020,903 4,908,985 7,917,717 6,515,150 17,675,360 15,090,959 2,580,199 3,063,331 4,496,635 7,186,270 2,623,436 980,409 166,496 6,684,994 200,915 347,619 2,023,763 2,126,048 1,835,634 2,197,282 913,251 180,240 1,755,267 18,265,013 9,164,575 51,030,948 75,406,826 363.335.023 Total Funds Supplemental Funding 3,459,375 Capital Reserve Fund FY 2007-08 Agency F Lottery EIA 1,157,386 994,662 1,051,593 3,715,053 1,495,757 2,094,361 2,344,781 1,814,480 3,169,022 3,169,022 3,414,780 3,414,780 1,935,590 7,186,270 2,623,436 980,409 166,496 3,860,996 176,832 185,520 2,023,763 2,017,519 1,835,634 1,149,349 913,251 1,309,506 1,309,308 4,908,985 7,652,507 6,515,150 11,292,594 6,436,212 1,110,654 13,918,131 7,314,846 35,710,727 1,755,267 3,518,913 Other Funds 531,547,848 2,160,507 53,485,002 45,119 92,042 430,882 42,863 45,117 72,470 3,382,766 138,773 138,772 201,157 24,083 162,099 1,047,933 1,543,801 35,870 Federal Funds 3,855,829 4,511,852 265,210 7,709,586 108,529 150.872.030 **General Funds** 1,378,654 1,023,851 1,469,545 1,665,674 2,803,081 1,446,915 8,515,974 180,240 1,950,991 6,958,949 10,808,369 14,212,238 2,622,841 177,455,770 2,561,045 Fill Research 513 Research 513 Academic Support 514 Reuden Superior & Maintenance 515 Student Schneid 516 Student Schneid 515 Student Schneid 516 Student Schneid 517 Collaboration 518 Panniany: Bould 519 Schlanshipa 518 Penn Chene-LINE TIEM 519 Schlanshipa 518 Penn Chene-LINE TIEM 518 Penn Chene-LINE TIEM 519 Schlanshipa 518 Penn Conteraction 519 Penn Conteraction 519 Penn Conteraction 519 Penn Conteraction 519 Penn Conteraction 510 Penn Conteraction 511 Schlanshipa 512 Penn Conteraction 513 Penn Conteraction 514 Penn Conteraction 515 Penn Conteraction 516 Pennotoreact 43 Management 43 Management 44 Instruction: Exclusation 185 Instruction: Exclusation 186 Instruction: Exclusation 187 Auxiliany: Exclusation 188 Instruction: Exclusation 486 Instruction: Exclusation 487 Auxiliany: Exolstion 488 Auxiliany: Exolstion 489 Auxiliany: Exolstion 481 Auxiliany: Exolstion 483 Auxiliany: Exolstion 484 Auxiliany: Exolstion 485 Auxiliany: Exolstion 486 Auxiliany: Exolstion 487 Auxiliany: Exolstion 488 Auxiliany: Exolstion 489 Xinthermance by 31% to Encourage 491 Exolstion 493 Student Services 494 Colectorion: & Maintenance by 31% to Encourage 495 Scholarshing 496 Colectorion: & Maintenance by 31% to Encourage 497 Colectorion: & Maintenance by 31% to Encourage 498</td 500 Collaboration Keduce of periation & Maintenance by 3.1% to Enrourage 501 Scholarstion 501 scholarstion 502 Instruction: Alts and Sciences 502 instruction: Alts and Sciences 503 Instruction: Business and Hospitality, Retail, and Sports 503 Menagement University and Sciences 504 Instruction: Dublic Health, instruction: Dublic Health, instruction: Dublic Health instruction: Dublic Health instruction: Dublic Health, instruction: Education 504 Instruction: Support 503 605 Pharmacy, Nursing, and Social Work, instruction: Education 503 606 Pharmacy, Pholoinenge 509 607 Auxiliary: Deokstion 500 608 Auxiliary: Deokstion 503 609 Auxiliary: Deokstion 503 609 Auxiliary: Deokstion 503 609 Auxiliary: Deokstion 504 600 Auxiliary: Contextion 503 601 Auxiliary: Contextion 504 602 Auxiliary: Contextion 503 603 Auxiliar Public Service Academic Support Authorit Service Mautherit Services Operations & Maintenance Reduce Operation & Maintenance Instruction: Arts and Sciences Instruction: Business and Hospitality, Retail, and Sports 37 University of South Carolina - Lancaster 520 Instruction: Arts & Sciences 521 Research 522 Public Service 523 Academic Support 524 Student Service 143 University of South Carolina - Upstate 429 Research 427 Ublic Service 488 Academic Support 488 Academic Support 580 Operations & Mandenance Hasting of South Carolina - Beaufort 510 Instruction 511 Research Activity Name H27 Total H29 University of South Carolina - Aiken 482 Instruction: Arts and Sciences Change Fleet Bid St Activity ŝ

#### FY 2008-09 Governor's Purchase Plan

1,299,146 711,618 848,061

236,160 167,883

9.92 5.65 8.07

1,353,569 768,281 1,282,406

1,299,146 532,121 848,061

54,423

266,462

236,160 167,883

				FY 2007-08 Agency Funding	r Funding						FY 200	FY 2008-09 Agency Funding	
łty					apital serve	Supplemental	-		:			Capital Reserve Non-	New
No. Activity Name 525 Operations & Maintenance	General Funds Fed	Federal Funds	Other Funds 1.071.818	EIA LOTTER	- Fund	800.000	1 otal Funds 1.871.818	10tal F IES 12.78	General Funds	Federal U	Uther Funds EIA 1.071.818	Lottery Fund Recurring	1.071.818
Reduce Operation & Maintenance by 3.1% to Encourage			0										
	,	1 410 227	1 028 673		,		3 338 000		(33,301)	- 741 147	1 040 400		(33,301) 3 600 637
527 Auxiliary: Bookstore		-	-		•		-	,		(158,964)	-		(158,964)
	326,176		876,351				1,202,527	6.87	326,176 80.683		876,351		1,202,527 80.683
Property Reinsurance Contract									(6,940)				(6,940)
State Health Plan Deallocation									(5,869)				(5,869)
Oriemproyment compensation Freminant reduction H37 Total	2.681.210	1.766.982	10.075.083			800.000	15.323.275	77.03	2.721.924	1.767.967	10.378.848		(2,039) 14.868.739 -
H38 University of South Carolina - Salkehatchie		Hoolog I.	00000				0.1000		-		0.000		
529 Instruction: Arts & Sciences	1,417,929	112,735	969,629				2,500,293	22.07	1,417,929	113,380	1,534,589		3,065,898
530 Research		49,411	114,443		•		163,854	-		57,866	193,994		251,860
532 Academic Support	- 265,325	-	356,281				621,606	57.0	265,325	-	363,373		508,503 628,698
	237,467	146,984	525,850				910,301	5.11	237,467	157,146	1,298,390		1,693,003
534 Operations & Maintenance Deduce Operation & Maintenance by 3.1% to Encourage			1,007,400				1,007,400	9.12			1,007,400		1,007,400
		1,314,651	746,964				2,061,615	' 0		1,445,239	858,059		2,303,298
	100.460		- zou,uao				200,080	- 13			299,233 -		299,233
538 Institutional Support	281,337		490,252				771,589	5.61	281,337		490,252		771,589
									72,994	•	•		72,994
									(1)				(1) (1)
State Health Plan Deallocation									(5,336)				(5,336)
Unemployment Compensation Premium Reduction H38 Total	2 302 518	1 783 787	4 583 229				8 669 534	52.27	(1,782) 2 258 537	1 894 934	6 433 350		(1,782) 10.586.821 -
H39 University of South Carolina - Sumter	F10010	1010011	0440001				10010000		1000004		00000010		
539 Instruction: Arts & Sciences	2,613,991	36,708	1,944,604				4,595,303	40.64	2,613,991	28,142	1,942,577		4,584,710
540 Public Service		39,755	50,217				89,972		-	(42,650)	(53,096)		(95,746)
		- 110.886	534,47.3 639,808				1.145.469	16.94	394.775	- 121.587	683.660		1,430,004
543 Operations & Maintenance			1,191,126				1,191,126	10.78			1,425,196		1,425,196
Reduce Operation & Maintenance by 3.1% to Encourage									137 008/				(37,008)
	,	1,312,207	1,446,050				2,758,257		-	1,392,477	1,659,879		3,052,356
	-		671,435			.	671,435	2.12	-		695,700		695,700
546 Institutional Support 1705 Research	664,563	23.609	746,794 26.077				1,411,357 49.686	14.74	664,563	23.609	554,282 26.077		1,218,845
									153,733				153,733
Property Reinsurance Contract									(5,686)				(5,686)
Reduce CIO Charges - UP/I elecomvintemet State Health Plan Deallocation									(12.417)				(12:417)
Unemployment Compensation Premium Reduction									(3,591)				(3,591)
H39 Total	4,254,957	1,523,165	7,650,584				13,428,706	102.06	4,349,481	1,523,165	7,803,251		13,675,897 -
ē	100 101	000 001	000 001				002 101 1	0007	100	101 001	100 000		
Public Servi	-	8.034	7.392				15.426		-	(51.978)	7.392		(44.586)
549 Academic Support	153,529		179,127				332,656	2.95	153,529		181,568		335,097
550 Student Services 551 Onerations & Maintenance	121,990	100,207	265,413 265,413			. .	471,100 265 413	5.39	121,990	202,699	248,903 266.578		573,592 266.578
			0								0		0
		533.617	503.116				1.036.733			533.617	- 569.866		- 1.103.483
553 Auxiliary: Bookstore			158,219				158,219	0.73			164,156		164,156
	192,356		321,857				514,213	6.37	192,356 37 116		321,857		514,213 37 116
State Health Plan Deallocation									(3,874)				(3,874)
Unemployment Compensation Premium Reduction	1 032 679	742 004	0 177 000				2 066 106	00 00	(846) 1 A65 A69	- 007	- 764 702		(846) 4 100 653
H47 Minthron Iniversity	1,000,012	143,324	2, 111, 1, 330				0,900,400	73.02	1,003,300	1 03,402	2,234,203		+, 109,000
555 Instruction- General	1,778,974	241,117	2,368,302				4,388,393	8.00	1,778,974	226,962	4,107,792		6,113,728
	4,828,649		9,142,541				13,971,190	137.66	4,828,649		9,142,541		13,971,190
557 Instruction- College of Education	1,502,043 2 084 737	197,690	2,843,961				4,543,694 6.031.060	58.08	1,502,043 2,084,737	197,690	2,843,961		4,543,694 6 031 060
	1,654,514		3,132,648				4,787,162	53.88	1,654,514		3,132,648		4,787,162
		456,564	575,000		•		1,031,564			773,822	575,000		1,348,822
561 Public Service 562 Academic Support	3.398.529	366,061	2,629,785			115,000	3,110,846	64.50	3.398.529	491,984	3,284,785 4.541.364		3,776,769
563 Student Services	1,456,569	204,889	7,675,788				9,337,246	106.00	1,456,569	204,889	7,675,788		9,337,246
565 Scholarships and Fellowships	2,044,122	4.558.138	3,599,764 12.534.201				0,243,880	- 112.40	2,044,122	5.261.343	3,599,764		0,243,880 17.795.544
	3,247,859		5,549,478			1,200,000	9,997,337	115.55	3,247,859		5,549,478		8,797,337

Mutuality         Mutuality <t< th=""><th>Monte         Monte         <th< th=""><th></th><th></th><th></th><th></th><th>FT 2007-08 Agency Funding</th><th>ding</th><th></th><th></th><th></th><th></th><th></th><th>FY 2</th><th>FY 2008-09 Agency Funding</th><th></th></th<></th></t<>	Monte         Monte <th< th=""><th></th><th></th><th></th><th></th><th>FT 2007-08 Agency Funding</th><th>ding</th><th></th><th></th><th></th><th></th><th></th><th>FY 2</th><th>FY 2008-09 Agency Funding</th><th></th></th<>					FT 2007-08 Agency Funding	ding						FY 2	FY 2008-09 Agency Funding	
moment         1 <th>moment         1<th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Capital Reserve Lottery Fund</th><th>New unds FTEs</th></th>	moment         1 <th></th> <th>Capital Reserve Lottery Fund</th> <th>New unds FTEs</th>													Capital Reserve Lottery Fund	New unds FTEs
	No.         No. <td>ce Operation &amp; Maintenance by 3.1% to Encourage Doration</td> <td></td> <td>24 000 000</td> <td></td> <td></td> <td></td> <td></td> <td>21 000 000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(273,330) 24. 250.000</td>	ce Operation & Maintenance by 3.1% to Encourage Doration		24 000 000					21 000 000						(273,330) 24. 250.000
Party         Party <th< td=""><td>International         International         Internat</td><td>in Direct Lending Frogram</td><td></td><td>71,000,000</td><td></td><td></td><td></td><td></td><td>Z 1,000,000</td><td></td><td></td><td>000,062,12</td><td></td><td>27/12</td><td>non'ne</td></th<>	International         Internat	in Direct Lending Frogram		71,000,000					Z 1,000,000			000,062,12		27/12	non'ne
International         Internat		cement (CERRA); Teaching Fellows Program	•	63,756	5,750,000 6,200,000				5,813,756 6 200 000	2.00 50 11		63,756	5,750,000 6 200 000	5,81 6.20	5,813,756 6 200.000
	Matrix         Matrix<	ry Services- Health Center			1,150,000				1,150,000	12.00			1,150,000	1,15	50,000
Unit         Control         C	International         Amount	ry Services- Cafeteria			3,300,000				3,300,000	,			3,300,000	3,30	00,000
Matrix         Matrix<	Image: Image:	y services- bookstore and vending	.   .	.   .	-			.   .	-		•		-	na	-
Under 1         1 <td>Rr         Control         Con</td> <td>8 Health Ins/ Pay Plan Allocation</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>884,588</td> <td></td> <td></td> <td>88</td> <td>84,588</td>	Rr         Control         Con	8 Health Ins/ Pay Plan Allocation									884,588			88	84,588
CU         CU<	Not         Note	<pre>v Reinsurance Contract</pre>									(80,086)			(8	80,086)
Minute         Minut         Minut         Minut <td>Minute         Zanadime         Manual         Manuu</td> <td>CIO Charges - DP/Telecom/Internet</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(1,501)</td> <td></td> <td></td> <td></td> <td>(1,501)</td>	Minute         Zanadime         Manual         Manuu	CIO Charges - DP/Telecom/Internet									(1,501)				(1,501)
Option         Table in the standard standa	OT         Testing         Tes	eaith Plan Deallocation Savings									(317 463)	•		(34 (34	17 463)
00         2000         2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	avings									(159.987)			(15)	59.987)
2006/06         2000/01 <t< td=""><td>2006/0         2000/0&lt;</td><td>oyment Compensation Premium Reduction</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(19,878)</td><td></td><td></td><td>(1)</td><td>19,878)</td></t<>	2006/0         2000/0<	oyment Compensation Premium Reduction									(19,878)			(1)	19,878)
Zastewa         Faultie         Faultie <t< td=""><td>Ziekles         Titutio         Calibia         <t< td=""><td>Fleet Bid Structure</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(386)</td></t<></td></t<>	Ziekles         Titutio         Calibia         Calibia <t< td=""><td>Fleet Bid Structure</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(386)</td></t<>	Fleet Bid Structure													(386)
000001         100000         100000         000000<	Minter Barrier	H47 Total	22,595,996	27,088,215	75,540,064			1,315,000					77,934,554	128,93	37,781 -
Mining (Mining	Marcal         Marcal         Marcal         Marcal         Marcal         Marcal         Marcal           100000         10000	ersity of South Carolina													
Marka (marka) (	Notice         Notice<	ion: College of Medicine	30,070,434	1,014,837	24,691,028						30,070,434	1,014,837	54,793,977	85,87	85,879,248
Math         Math <th< td=""><td>Mining         Mining         Minin         Minin         Minin</td></th<> <td>ion: College of Pharmacy</td> <td>261,109</td> <td>8,812</td> <td>2,577,953</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>261,109</td> <td>8,812</td> <td>3,040,533</td> <td>3,31</td> <td>10,454</td>	Mining         Minin         Minin         Minin	ion: College of Pharmacy	261,109	8,812	2,577,953						261,109	8,812	3,040,533	3,31	10,454
Note:         Note: <th< td=""><td>(monto)         233.4         (monto)         233.4         (monto)</td><td>Ion: College of Nursing</td><td>402,278</td><td>13,5/6</td><td>3,9/1,/19</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>4,602,054</td><td>5,01</td><td>17,908</td></th<>	(monto)         233.4         (monto)	Ion: College of Nursing	402,278	13,5/6	3,9/1,/19								4,602,054	5,01	17,908
Biology (1)         Display (1)         Display (1)         Display (1)         Display (1)         Display (1)         Display (1)         Display (1)           1 <td>1000000         100000000         10000000000000         1000000000000000000000000000000000000</td> <td>ion: College of Graduate Studies</td> <td>600,000</td> <td>3,034</td> <td>6 700 614</td> <td></td> <td>7 600 000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7 672 606</td> <td>06 07</td> <td>09,133 36.634</td>	1000000         100000000         10000000000000         1000000000000000000000000000000000000	ion: College of Graduate Studies	600,000	3,034	6 700 614		7 600 000						7 672 606	06 07	09,133 36.634
monole         monole<	month         month <th< td=""><td>uon. Conege or Denial Medicine</td><td>000,000</td><td>242,62</td><td>0,/33,014</td><td></td><td>nnninne'/</td><td></td><td></td><td></td><td></td><td></td><td>1023,000</td><td>0,00</td><td>20,001</td></th<>	uon. Conege or Denial Medicine	000,000	242,62	0,/33,014		nnninne'/						1023,000	0,00	20,001
1         33.01         30.00         30.	No.         No. <td>uon. College of Medicine</td> <td>000,304</td> <td>29,034 20 060 675</td> <td>0,121,013 7,675,605</td> <td></td> <td>.   .</td> <td>.   .</td> <td></td> <td></td> <td></td> <td></td> <td>10,324,744 7 675 605</td> <td>36.74</td> <td>30,302 45 370</td>	uon. College of Medicine	000,304	29,034 20 060 675	0,121,013 7,675,605		.   .	.   .					10,324,744 7 675 605	36.74	30,302 45 370
1         0.000 (0.000) (0.000	1         0.000         0.0	tion: College of Pharmacv	.	252.419	66.648		.			3.46			66,648		19.067
No.         No. <td>Pictor         Pictor         Pictor&lt;</td> <td>tion: College of Nursing</td> <td></td> <td>388,891</td> <td>102,686</td> <td></td> <td></td> <td></td> <td></td> <td>5.34</td> <td></td> <td></td> <td>102.686</td> <td>49</td> <td>91.577</td>	Pictor         Pictor<	tion: College of Nursing		388,891	102,686					5.34			102.686	49	91.577
1         1	1         0	ion: College of Graduate Studies		86,880	22,933					1.19			22,933	10	09,813
Control         Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>1         1         1         1         2</td><td>ion: College of Dental Medicine</td><td></td><td>665,783</td><td>175,797</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>175,797</td><td>84</td><td>41,580</td></thco<></thcontrol<></thcontrol<>	1         1         1         1         2	ion: College of Dental Medicine		665,783	175,797								175,797	84	41,580
0.000000 (0000000         0.0100000 (0000000         0.0100000 (0000000         0.0100000 (0000000         0.0100000 (0000000         0.0100000 (000000000000         0.01000000 (0000000000000000000000000000	Protection         Control         Contro         Control         Control	ion: College of Health Professions		854,564	225,646								225,646	1,08	80,210
0         0.000000         0.0112/000	0         0.03320         0.0172/2	÷	6,228,350	101,406,455	44,615,508								44,615,508	143,25	50,313
0         000000 (1011)         0         0000000 (1011)         0         0000000 (1011)         0         0000000 (1011)         0         00000000 (1011)         0         00000000 (1011)         0         000000000000000000000000000000000000	Masses         Triprio         Masses         Triprio         Masses         Masse	ervice	6,435,320	10,373,259	26,377,685								26,377,685	43,18	86,264
NUMBRA         NUMBRA<	0.0106.06         0.0106.06         0.01101         0.0106.06         0.01101         0.0106.06         0.01101         0.01101         0.01101         0.01101         0.011011         0.001011         0.011011         0.011011         0.011011         0.011011         0.001011         0.001011         0.001011         0.001011         0.001011         0.001011         0.001011         0.0010111         0.0010111	ervice - Diabetes Center	289,088				'							28	89,088
4         1,336,400         5         6,00/1         1,336,400	1         1,238,000         1,238,	tration	30,708,969	808,739	111,917,073						30,708,969		11,917,073	143,43	34,781
CUMDR         I.1.7.1         C.1.363.00         I.1.7.1         C.1.363.00 <td>CUMP         I, 17, 161         Constrained         Constrai</td> <td>Services</td> <td>2,384,990</td> <td></td> <td>8,669,087</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2,384,990</td> <td></td> <td>8,669,087</td> <td>11,05</td> <td>54,077</td>	CUMP         I, 17, 161         Constrained         Constrai	Services	2,384,990		8,669,087						2,384,990		8,669,087	11,05	54,077
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	n & Maint of Plant	14,737,167	•	53,297,198		'	'			14,737,167		53,297,198	68,03	34,365
····································	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Operation & Maintenance by 0.1 % to Encourage									(2 113 RDR)			11 0)	13 808)
13000         0.00341 <th0< td=""><td>1000000000000000000000000000000000000</td><td>hins &amp; Fellowshins</td><td></td><td></td><td>1 353 905</td><td></td><td></td><td></td><td>1 353 905</td><td></td><td></td><td>,</td><td>1 353 905</td><td>1.35</td><td>1 353 905</td></th0<>	1000000000000000000000000000000000000	hins & Fellowshins			1 353 905				1 353 905			,	1 353 905	1.35	1 353 905
250.00         1         200.00         1         1         1           151.741         1         1         10.0         10.00         1         1         1           151.741         1         1         10.0         10.000         1         1         1         1           1	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	(Parking)			6.019.764				6.019.764	41.55			6.840.186	6.84	40.186
Net         Signation         Sign	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ntist Incentive	250,000						250,000				-		-
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Cancer Center						500,000	500,000						
International         Second         Second <ths< td=""><td>ortion   &lt;</td><td>sion Initiative</td><td>512,741</td><td></td><td></td><td></td><td></td><td></td><td>512,741</td><td>7.00</td><td></td><td></td><td></td><td></td><td></td></ths<>	ortion   <	sion Initiative	512,741						512,741	7.00					
Image: constraint of	Image: constraint of	ise - Health Education & Disease Prevention													
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Image: constraint of							250,000	250,000	•					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	on Breast Center - Equipment			•		•	450,000	450,000	•	•				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Kall otice to Economic Colleboration						1,500,000	000'00G'L	'	- 1047 406			10	
$ \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	ICIION TO Encourage Collaboration									(817,100)			16)	17,100)
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Rect Blu Structure 3 Heath Ins/ Pay Plan Allocation									3 280 480	• •		3 28	80.480
$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	Custodial Services									(685)			0.10	(685)
$ \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	Reinsurance Contract									(258,824)	•		(25	58,824)
$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	CIO Charges - DP/Telecom/Internet									(62,864)			9)	62,864)
$ \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	Commercial Vehicle Repair Surcharge									(2,559)				(2,559)
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Commercial Vehicle Repair Surcharge									(48)				(48)
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	saith Plan Deallocation									(100,097)			30	(/64,00
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Internation	aviirge									(10,10/)	•		1 00 17	05 000)
93,943,001         146,000         361,74,827         -         7,500.000         57,317,828         2,877.17         91,620.000         342,821,274         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         1401,889         2.00         1401,899         2.00 </td <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>owment Commensation Premium Reduction</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(148.348)</td> <td></td> <td></td> <td>2011</td> <td>48.348)</td>	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	owment Commensation Premium Reduction									(148.348)			2011	48.348)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	HE4 Total	03 043 001	145 000 000	308 174 827	-	7 500 000	2 700 000					42 821 274		47 456 -
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	f Community Teaching Hosnitals		000000000	140,114,000		0000001	2,100,000					- 17 <sup>(</sup> 170 <sup>(</sup> 71)	-	- 001-11-
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1 401 880						1 401 880	00 0	1 401 880			1 40	1 401 880
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Infessions Student Programs	677 685						677 685	1 00	677.685			229	77.685
416.159         .         .         416.159         .         416.159         .         416.159         .         416.159         .         416.159         .         1.430           2)         74.40         .<	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	areers Program (General Funds)	417,371						417,371	1.80	-			, i i i i i i i i i i i i i i i i i i i	-
1         -         910.845         -         910.845         -         -         1430           714.40         -         74.40         -         74.40         -         74.40         -         -         -         1430           85.232         -         -         -         -         -         17.40         -         -         -         1430         -         -         1430         -         -         -         1430         -         -         1430         -         -         -         1430         -         -         -         -         1440         -         -         1430         -         -         1430         -         -         -         -         1430         -         -         -         1430         -         -         1430         -         -         1430         -         -         1430         -         -         1430         -         -         -         1430         -         -         1430         -         -         -         1430         -         -         1430         -         -         -         1430         -         -         -         15100         - <td< td=""><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>Center Administration</td><td>416,159</td><td></td><td></td><td></td><td></td><td></td><td>416,159</td><td></td><td>416,159</td><td></td><td></td><td>41</td><td>16,159</td></td<>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Center Administration	416,159						416,159		416,159			41	16,159
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	eous Other Funds			910,845				910,845				1,430,845	1,43	30,845
85.222         . <td>85.222         ·<td>ent - Palmetto Initiative for Excellence (PIE)</td><td>74,440</td><td></td><td></td><td></td><td></td><td></td><td>74,440</td><td>,</td><td>74,440</td><td></td><td>-</td><td>2</td><td>74,440</td></td>	85.222         · <td>ent - Palmetto Initiative for Excellence (PIE)</td> <td>74,440</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>74,440</td> <td>,</td> <td>74,440</td> <td></td> <td>-</td> <td>2</td> <td>74,440</td>	ent - Palmetto Initiative for Excellence (PIE)	74,440						74,440	,	74,440		-	2	74,440
689.845         -         -         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         -         139.565         -         139.565         -         139.565         -         139.565         -         139.565         -         130.565         -         130.565         -         130.565         -         130.567         -         130.573         -         130.573         -         130.573         -         130.573         -         130.574         -         130.574         -         130.574         -         130.574         -         130.574         -         130.574         -         130.574         -         130.574         -         130.52         345.618         -         130.500         -         220.000         150.52         332.618         -         220.000         150.52         322.018         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         232.0100         -         -         232.0100 <td>1089.445         -         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         100.815         0.25         0.37.955         -         100.815         -         100.815         -         100.815         -         100.815         -         100.815         -         100.815         -         100.812         -         100.812         -         100.812         -         100.812         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82</td> <td>ent - Rural Physician Program</td> <td>85,232</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>85,232</td> <td>1.00</td> <td>85,232</td> <td></td> <td></td> <td>80</td> <td>85,232</td>	1089.445         -         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         689.845         -         100.815         0.25         0.37.955         -         100.815         -         100.815         -         100.815         -         100.815         -         100.815         -         100.815         -         100.812         -         100.812         -         100.812         -         100.812         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82         -         100.82	ent - Rural Physician Program	85,232						85,232	1.00	85,232			80	85,232
37,855         -         -         37,855         0.25         37,955         -           160,591         -         -         -         -         160,561         -         150,551         -           160,561         -         -         -         -         990,036         -         706,724         -         -         706,724         -         706,724         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         706,724         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,616         -         -         352,010         -         -         320,000         -	37.955         -         -         -         17.955         0.25         37.955         -           1031         -         -         10.651         -         -         10.555         -         -         7.955         -         -         -         10.555         -         -         7.955         -         -         7.955         -         -         7.955         -         -         7.957         -         7.977.24         -         -         7.977.24         -         7.077.24         -         7.077.24         -         7.077.24         -         7.04	ent - Rural Physician Program	689,845						689,845		689,845			89	89,845
150.591         -         -         -         150.591         -         150.591         -	150.591         -         -         -         150.591         -         150.591         -	ent - Nursing Recruitment Center	37,955						37,955	0.25	37,955			e	37,955
·         999.036         ·         706.724           79.052         346.620         ·         ·         706.724           79.052         346.620         ·         ·         79.052         532.618           79.052         320.000         ·         ·         220.000         0.50         -         320.000	·         999.036         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.724         ·         706.725         706.725         706.725         706.725         706.725         706.725         706.725         706.725         706.725         706.725         706.725         706.705         706.725         706.705	formation Service	150,591						150,591		150.591			15	50,591
79,052         346,620         -         -         -         425,672         0.91         79,052         352,618           -         320,000         -         -         220,000         -         320,000	79.052         346.620         .         .         .         425.672         0.91         79.052         352.618           -         320.000         -         200.000         -         320.000         -         320.000           -         773.646         -         -         773.646         -         723.646	-DPRT	-	999.036					999.036	1.55		706.724		202	06.724
			79.052	346.620					425,672	0.91	79.052	352,618		64	31.670
- <u>320,000</u> - <u>320,000</u> 0.50 -	- 320,000 200,000 0.50 - 173,646 773,646	ant - National Health Service Corns Loan	10010	2000					1 0 0 1		10010	0.0100		2	0.010
	- 773,040 773,040			320.000					320.000	0 50		320.000		32	20.000
873 875		ent accurs Ecidenti Grant Opportunition		773 646					773 646	0.00		220,000			320,000

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			FΥ	FY 2007-08 Agency Funding							FY 2008-0	FY 2008-09 Agency Funding
Activity No Activity Norme	Gonoral Eurode - Eodoral Eurode	Eodoral Eurole	Othor Eurolo		Capital Reserve Supplemental Eurod Eurodiac		Total Eurode Tot	Total ETEe Gon	Concert Eurode	Eodoral	Other Eurole EIA	Capital Capital Non- Reserve Non- Lottory Erect Documentor Total Eurodo ETEo
	6.803.378			FOLIELY			00					6.803.378
Instruction-Graduate Doctor Education Residency Training									0			b islbesta
Programs (excluding Family Medicine Residency Training 609 Programs)	4.534.993						4,534,993	2.00	4.534.993			4,534,993
	575,569						575,569	3.33	575,569			575,569
156/ Health Career's Program (Other Funds) 1708 Infrastructure Development	415,000		- -				415,000	0.20	415,000		-	289,155 415,000
FY 07-08 Health Ins/ Pay Plan Allocation									150,676			150,676
Unemployment Compensation Premium Reduction										.   .		(9,5/6) (2,527)
H53 Total	16,359,159	2,439,302	1,200,000				19,998,461	26.32	16,084,359 2	2,102,988	1,720,000 -	19,907,347
H59 Technical & Comprehensive Education INSTRUCTION: Agriculture. Agriculture Operations. and												
611 Related Sciences (CIP 01)	477,709		539,837				1,017,546	9.75	477,709		837,428	1,315,137
INS I RUCTION: Natural Resources and Conservation (CIP 612 03)	137,443		108,284				245,727	2.25	137,443		193,905	331,348
INSTRUCTION: Communication, Journalism, and Related 613 Programs (CIP 09)	102,614		117,682				220,296	2.25	102,614		181,606	284,220
INSTRUCTION: Communications							040	000				
INSTRUCTION: Computer and Information Sciences and 615 Currow Services (CIP 11)	6.617.480	46 763	5 443 344				12 106 577	97.75	6.617.480	45 753	9 565 735	1, 107,402
	000	0010							000	00101	000000	
616 INSTRUCTION: Personal and Culinary Services (CIP 12) 617 INSTRUCTION: Engineering (CIP 14)	1,506,689 264,590	2,500	1,955,425 283,912				3,464,614 548,502	27.75 4.50	1,506,689 264,590	2,500	2,894,024 448,740	4,403,213 713,330
INSTRUCTION: Engineering Technologies/Technicians 618 (CIP 15)	5,629,906	34,195	5,489,972				11,154,073	83.75	5,629,906	34,195	8,997,149	14,661,250
INSTRUCTION: Foreign Languages, Literatures, and 619 Linguistics (CIP 16)	853,880	9,500	990,732				1,854,112	13.25	853,880	9,500	1,522,661	2,386,041
INSTRUCTION: Family and Consumer Sciences/Human 620 Sciences (CIP 19)	1,876,793	64,432	1,488,534				3,429,759	33.00	1,876,793	64,432	2,657,691	4,598,916
621 INSTRUCTION: Legal Professions and Studies (CIP 22)	1,082,104	2,000	816,311				1,900,415	15.25	1,082,104	2,000	1,490,413	2,574,517
	9,383,173	30,440	8,429,567				17,843,180	124.88	9,383,173	30,440	14,274,860	23,688,473
INSTRUCTION: Liberal Arts and Sciences, General 623 Studies and Humanities (CIP 24)	1,671,361	6,071	1,348,640				3,026,072	27.18	1,671,361	6,071	2,389,822	4,067,254
	286 299 9	NFC CE	F 300 136				11 010 757	70.75	5 667 387	150 05	8 850 662	14 650 283
625 INSTRUCTION: Mathematics and Statistics (CIP 27)	6,950,947	38,498	5,758,892				12,748,337	108.00	6,950,947	38,498	0,000,002 10,089,018	17,078,463
626 INSTRUCTION: Multi/Interdisciplinary Studies (CIP 30) INSTRUCTION: Profess Descention Listurated Effects	72,769		167,027			,	239,796	1.50	72,769	,	212,359	285,128
627 Studies (CIP 31) 620 Studies (CIP 31) 620 Distribus (CIP 31)	-	, n	- 014 - 014 - 1				-		-	, n	-	
	4,069,678	9,000	4,556,118			-	8,630,796	68.75	4,069,678	2,000	7,091,344	11, 166, 022
629 INSTRUCTION: Interpersonal and Social Skills (CIP 35)	267,487	4,310	344,063				615,860	5.75	267,487	4,310	510,695	782,492
<ol> <li>INSTRUCTION: Philosophy and Religion Studies (CIP 38)</li> <li>INSTRUCTION: Physical Sciences (CIP 40)</li> </ol>	281,582 1,852,635	3,000 8,000	408,083 1,678,901				692,665 3,539,536	5.35 32.00	281,582 1,852,635	3,000 8,000	583,496 2,833,009	868.078 4,693,644
INSTRUCTION: Science Technologies/Technicians (CIP 632 41)	49,082		1,800				50,882	0.50	49,082		32,376	81,458
	2,427,862	13,047	2,617,080				5,057,989	34.00	2,427,862	13,047	4,129,528	6,570,437
634 INSTRUCTION: Security and Protective Services (CIP 43) INSTRUCTION: Public Administration and Social Service	1,619,400	8,602	1,307,041				2,935,043	19.25	1,619,400	8,602	2,315,854	3,943,856
635 Professions (CIP 44)	689,195	3,417	719,957				1,412,569	9.25	689, 195	3,417	1,149,294	1,841,906
	3,394,688 -	9,555	2,524,962 -				5,929,205	47.75	3,394,688 -	9,555	4,639,699 -	8,043,942 -
	5,890,910	118,809	4,992,422				11,002,141	84.75	5,890,910	118,809	8,662,193	14,671,912
639 Auxiliary Enterprises - Food Services 640 Auxiliary Enterprises -Bookstores	219-535	23,651 8.199	1,158,597 26.554.393				1,182,248 26.782.127	5.25 56.52	219.535	23,651 8.199	1,158,597 26,554,393	1,182,248
	-		555,063			.	555,063	1.00	-	-	555,063	500 200 200 200 200 200 200 200 200 200
642 Auxiliary Enterprise - Vending 643 Sales & Services of Education Departments			141,549 65.000				141,549 65.000				141,549 65.000	141,549 65,000
	-	.	1,708,203			.	1,708,203	-		.	1,708,203	1,708,203
645 Missing and Explored Children 646 Midlands Tech Nursing Program	94,050 613,590						94,050 613,590	- 8.00	94,050 613,590			94,050
	1,000,000				,		1,000,000		1,000,000	.	,	1,000,000
	500,000				ı		500,000		500,000			500,000
649 Trident Technical College Culinary Arts 650 System Office President's Office	775,000 1.128,325						775,000 1.128.325	- 10.00	1,128,325			- 1,128,325
	483,474					.	483,474 4 755 070	7.00	483,474	.		483,474
653 Academic Affairs	828,616	120,000					948,616	14.00	828,616	228,000		1,056,616
	2,128,914						2,128,914	20.00	2,128,914			2,128,914

				EV 2007 09 Accordin								EV 2008 AB Assess Euroling	
					apital							Capital	
Activity No. Activity Name	General Funds	Federal Funds	Other Funds	EIA Lottery F	Reserve Su Fund	Supplemental Funding	Total Funds	Total FTEs G	General Funds	Federal	Other Funds	EIA Lottery Fund Recurring	New Total Funds FTEs
							475,571		475,571				475,571
	2,483,384						2,483,384	30.00	2,483,384				2,483,384
658 Support Unit and Warehouse	315,157 298 283						315,157 208 283	4.00	315,157 298 283				315,157 298 283
	2,093,235	- 11	250,000			1,200,000	3,543,235	9.00	2,093,235	- 11	250,000		2,343,235
INSTRUCTION: Transportation and Materials Moving (CIP	100'700'7	10,033	2,123,102				010,162,0	C714	100,200,2	660'01	167'610'+		0,001,133
663 49)	85,985	5,000	356,883				447,868	3.00	85,985	5,000	410,448		501,433
664 INSTRUCTION: Visual and Performing Arts (CIP 50)	1,353,678	8,000	1,575,823				2,937,501	20.75	1,353,678	8,000	2,419,103		3,780,781
665 Sciences (CIP 51)	23,995,762	460,456	23, 185, 595			,	47,641,813	391.57	23,995,762	460,456	38,133,872		62,590,090
INSTRUCTION: Business, Management, Marketing, and													
	8,221,242	26,922	6,607,714				14,855,878	132.00	8,221,242	26,922	11,729,177		19,977,341
667 Occupational Upgrading 668 Community Service Programs	3,922,236	517.438	3.007.951				4.402.470	16.85	3,922,200 877.081	517.438	3.007.951		4,402,470
	3,284,974	44,778	5,281,682		•		8,611,434	101.84	3,284,974	44,778	5,281,682		8,611,434
	12,602,315	4,951,561	36,850,791				54,404,667	563.15	12,602,315	5,198,940	36,850,791		54,652,046
6/1 Student Services 672 Institutional Support	11,118,965	16,/10,4/5 1 860 464	33,401,471 56 036 633				74 257 129	776.08	11,118,965 16.360.032	17,408,703 1 903 577	35,195,134 56 036 633		63,722,802 74 300 242
Savings from Implementing													
									(1 319 913)				(1 319 913)
673 Operation and Maintenance of Plant	2,444,136	55,183	49,017,764				51,517,083	408.35	2,444,136	55,183	49,017,764		51,517,083
		3,444,450	3,904,536				7,348,986	•		3,444,450	3,904,536		7,348,986
	1 500 000		1 250 000				- 750 000	- Ci c	1 500 000		- 250,000		2 750 000
1574 Horry-Georgetown Nursing Program	-		-				- ' ''	00.0	-		-		
1575 INSTRUCTION: History (CIP 54)	572,378		526,302				1,098,680	9.75	572,378		882,868		1,455,246
	81,231	•	19,066				100,297	0.75	81,231		69,672		150,903
	1 500 000						1 500 000		1 500 000				1 500 000
		•						,	-				
1712 Allied Health Initiative						10,000,000	10,000,000	26.11					
1713 Technical College of the Lowcountry - Nursing Program	,	,			,	250.000	250.000		,	,	,		
						400,000	400,000	-					
1819 Piedmont Pottery Program	1	T			ı.	150,000	150,000	•	ı	ł	i.		,
						300.000	300.000						
	-	-				200,000	200,000		-				-
					6,067,200	-	6,067,200						
1825 Apprenticeship	1,000,000					-	1,000,000	8.00	1,000,000				1,000,000
		•				1,000,000	1,000,000						
Central Travel Office									(31,284) 5 634 600				(31,284) F 634 909
Property Reinsurance Contract									0,004,000 (200.674)				0,004,000 (200.674)
Reduce CIO Charges - DP/Telecom/Internet									(48,160)	÷			(48,160)
Savings from SCEIS Implementation									(26,525)				(26,525)
State result real Desilocatori Travel Savings									(756,437)				(756,437)
TERI Savings									(1,927,728)				(1,927,728)
Unemployment Compensation Premium Reduction Change Fleet Bid Structure									(249,968) (743)				(249,968) (743)
H59 Total	169,951,006	28,837,061	325, 182, 549		6,067,200	16,000,000	546,037,816	4,472.89	169,512,679	29,933,781	389,363,856		588,810,316 -
H63 State Department of Education													
Foundation Education Program - Education Finance Act 675 (FFA)	1 506 721 766	,				18 000 000	1 524 721 766	,	598 045 395		,		1 598 045 395
676 Employer Contributions	449,768,445						449,768,445		449,768,445		÷		449,768,445
	69,527,949		- 36 (	100 420			69,527,949 36,047,430		69,527,949			25 047 420	69,527,949 35,047,430
			- 31.0	000'000			31.000.000					31.000.000	31.000.000
<u>۔</u>		I	- 23,6	23,632,801			23,632,801		ī	1		23,632,801	23,632,801
				970,000 233,767			3,970,000					3,970,000	3,970,000
			- 35,	354,420			35,854,420					35,854,420	35,854,420
			- 120,5	599,723			120,599,723				- 1	20,599,723	120,599,723
			- 16(	549,700 197 204			16,097,204					/0,030,500 15,220,367	15,039,500
688 National Board Certification (NBC) Incentive	6,061,304	,	- 45,	45,874,534			51,935,838	•	8,799,366			45,874,534	54,673,900
			- 12,	20,000			12,750,000					12,750,000	12,750,000
	449,427	2,189,761	- 2,9	2,900,382	,	750,000	6,289,570		449,427	2,586,633		2,900,382	5,936,442
691 Critical Teaching Needs	- 247 245	•		602,911			602,911			•		602,911	602,911
	117						C+7,117,2						
Services to Students with Disabilities - Special Needs - 694 Children w/ Disabilities P I 108-446 (formerly P I 99-457)	,		-	3 973 584	,		3 973 584	,				3 973 584	3 973 584

				FY 2007-08 Agency F	Funding						Ŀ	FY 2008-09 Agency Funding		
Activity No. Activity Name	General Funds Federal Funds		Other Funds	EIA Lottery	Capital Reserve Fund	Supplemental Funding	Total Funds	Total FTEs Ge	General Funds	Federal	Other Funds	EIA Lottery	Capital Reserve Non- Fund Recurring	New Total Funds FTEs
Services to Students w Children	43.316					, '	9		43.316					
	129 928						129 928		129 928					100 021
697 Service to Students with Disabilities			1	4,205,017	•		4,205,017					4,205,017		4,205,017
	4,800,452	-		3,963,520			8,763,972		4,800,452	-		3,963,520		8,763,972
699 Work-Based Learning High Schools That Work (HSTW) and Making Middle		16/,100,1		4,064,483			5,726,234			1,001,100		000,676		2,236,751
700 Grades Work (MMGW)	2,100,800 507 562			1,000,000			3,100,800		2,100,800 507 562			1,000,000		3,100,800 507 562
	413,606						413,606		413,606					413,606
			- 10 300 000	3,098,123			3,098,123				- 10 300 000	3,098,123		3,098,123
				4,937,500			4,937,500					4,937,500		4,937,500
	'			1,688,777			11,688,777			i.	'	1,688,777		11,688,777
Drived manapolitation system - state Supplement of bus Drives - Salary, Employer's Contribution, and Workers	46 506 400						40 500 400		10 500 100					40 500 400
	40,590,102	- 19,578,447	- 585,838	313,057			46,536,102 22,117,929	31.00	40,590,102 1,640,587	- 24,543,613	- 585,838	313,057		27,083,095
710 Professional Development on Standards Professional Development on Reading to Teachers -	'			,000,000			7,000,000					7,000,000		7,000,000
711 Institute of Reading 712 SAT/ACT Improvement and High School Redesign	1,000,000 363.156			2,962,874			3,962,874 363,156	- 1.00	1,000,000 363.156			2,962,874		3,962,874 363.156
Enhance Teacher Skills and Student Performance in English, Wath, Science and Social Studies in Grades K-5 713 and 6-8				- 49.614.527			49 614 527	0.50				- 49.614.527		49 614 527
		707 000 001						1000		201 000 001				
	'	164'700'001					164'700'001	00.01		102,002,431				100,002,451
715 I, Part C, of NCLB (Migrant)) Academic/Instructional Assistance to Neolected and	'	766,511					766,511	1.00		766,511				766,511
Demonstration of the light of t		1 239 248					1 239 248	1 00		1 239 248				1 239 248
	500,000	2,577,831					3,077,831	2.00	500,000	2,577,831				3,077,831
719 Character Education Program Reduce Dropouts and Truancy - Juvenile Justice &	224,524	324,898					549,422	1.00	190,614	324,898				515,512
720 Delinquency Prevention		1,000,000		•		1,200,000	2,200,000			1,000,000				1,000,000
721 Homework Centers, Before and After School Programs						1,800,000	1,800,000					1		
21st Century Community Learning Center Program 722 (Competitive Grants)	'	12,825,734					12,825,734			12,825,734				12,825,734
	'		- 1	83.087.789			83.087.789	29.00			- 7	73,131,950		73,131,950
	1						- 222 000			1				
				3,000,000			3,000,000					3,000,000		3,000,000
727 Accreditation of Schools 728 Principal Streamialistic Manthors Landers	320,813						320,813	6.00						
				906,370			906,370					906,370		906,370
	,			7,500			7,500	•				7,500		7,500
731 NCLB) 732 Innovative Provrams (Title V-Chanter 2 of NCL B)		2,656,406 1 575 125					2,656,406 1.575,125	1.00		2,656,406 1.575,125				2,656,406 1.575,125
Rural Education Achievement Program - REAP (Title VI of		000 101 0					000 101 0			000 101 0				000 101 0
734 Arts Curricula Instruction				,613,701			1,613,701	1.00				1,613,701		1,613,701
	15,963						15,963		15,963					15,963
736 Early Childhood Education–Four-Year Old Early Childhood 737 Parenting and Family Literacy Services	84,159 -	3,045,630		23,039,961 6,105,803			23,124,120 9,151,433	10.00	84,159 -	3,045,630	2	23,039,961 6,105,803		23, 124, 120 9, 151, 433
				1,287,044			1,287,044	•						
739 Services to Students with Disabilities - Special Education 740 Adult Education (AE)	248,434 4,376,510	175,793,582 8,473,300	1,062,652 1	- 14,277,703			176,042,016 28,190,165	26.00 15.00	248,434 4,376,510	172,778,506 9,194,537	- 1,062,652 1	- 14,277,703		173,026,940 28,911,402
741 Career and Technology Education (CATE) 742 Teacher Certification	961,930 1.227,550	19,543,406 -	728.000	2.482.050		824,302	21,329,638 4,437,600	34.00 35.00	961,930 1.227,550	24,217,694 -	- 728.000			25,179,624 4,437,600
	1,539,205	- 625,000		166,102	• •		166,102 2,164,205	7.00	- 1,539,205	- 625,000		166,102		166,102 2,164,205
745 Teacher Education, Preparation, Support, Assessment				526,087			526,087					526,087		526,087
746 Teacher Evaluation (ADEPT)	-			100,000			100,000	1.00				100,000		100,000
747         Teacher Quality - Title II A of the No Child Left Behind Act           748         Teacher Advancement Program (TAP) NON-EAA           749         School Transportation System	- - 45,937,776	39,789,035 - -	- 731,600 7,143,902	450,776		- - 29,553,931	39,789,035 731,600 83,086,385	2.00 0.50 486.00	- - 55,954,335	39,851,977 - -	- 731,600 -	450,776	3,996,047 15,600,000	39,851,977 731,600 76,001,158
	4,957,440 10,676,931					- 30,546,069	4,957,440 41,223,000		4,957,440 10,676,931					4,957,440 10,676,931

### FY 2008-09 Governor's Purchase Plan

#### FY 2008-09 Executive Budget B4 - 19

				EV 2007 08 A 2002	E							EV 2008 00 A seven Evening			
Activity					apital sserve	Supplemental						1 601064 60-0007 1	Capital Reserve	-uoN	New
No. Activity Name	General Funds Federal Funds	ederal Funds	Other Funds			Funding	ds		General Funds	-	Other Funds			ß	Total Funds FTEs
752 Technology Support and Assistance Enhancing Education Through Technology (E2T2): Title II	3,451,938	1,929,935		2,255,706			7,637,579	50.00	3,451,938	1,929,935		2,255,706			7,637,579
754 Part D of NCLB		6,355,587	,				6,355,587			6,355,587					6,355,587
				1,638,450			1,638,450					1,638,450			1,638,450
755 Technoloov Initiative (K-12 Technoloov Parthership)				13,683,697	11.000.000	2.000.000	26.683.697					1,328,040			1,328,040
Conduct Re	1,158,826			971,793	-	-	2,130,619	18.00	1,158,826			971,793			2,130,619
759 Assessment and Testing Activities	7,434,151	6,892,411		21,909,794	010 171 11		36,236,356	30.00	7,434,151	6,892,411		21,909,794			36,236,356
	20,498,804 560 154		2,000,090	23,218,183	-	1,284,341	02,070,750 650 154	00.c	20,498,804 560 154		2,000 00	23,2/8,/83			51,8/5,580 650 154
	434,651	5,085,941	-				5,520,592	14.00	434,651	5,085,941	-				5,520,592
	176,853	182,275,849					182,452,702	18.00	176,853	182,615,218					182,792,071
		661,242	-				661,242	' ' '		661,242	- 000 000 0				661,242
	347,200		3,309,004				3,/ 10,204	00°C	347,200		3,309,004				3,710,204
	,	,	20.000		,	,	20:000		,	1	20.000				20.000
769 Commission on National and Community Service		2,751,552	-				2,751,552	4.00		2,751,552	-				2,751,552
Parental and Community Partnerships	104,378						104,378	1.00	104,378						104,378
				42,000			42,000					42,000			42,000
772 OSL-Principal Evaluation, Induction, and Assessment				76,000			76,000					76,000			76,000
				000			or 000					000			or 000
774 OSI-TEE/ 774 OSI-Technical Assistance				23,000 882 776			882.776	13.00				882 776			882 776
775 OSL-Institute for District Administrators (SLEI DA)				19,000			19,000	-				19,000			19,000
															•
776 OSL-Leadership Sustainment and Enhancement Programs				20,000			20,000					20,000			20,000
				5,936,014			5,936,014	1				5,936,014			5,936,014
770 Carrier Loan (Treasurer)	- 1 222 223			5,367,044			5,367,044	•				5,367,044			5,367,044
	34.918						34.918		34 918						1,022,002
	527.835						527,835		527,835						527,835
Ā	165,659	•					165,659	1	165,659						165,659
	44,065						44,065		44,065						44,065
	18,445			-			18,445								
787 Eterto Account Topologue				45,318			45,318					45,318			40,600,562
				9,020,037			288 444					10,009,000 288,444			10,009,303 288,444
Education Oversight Committee				1,761,370			1,761,370	•				1,761,370			1,761,370
				246,000			246,000					246,000			246,000
				200,918			200,918					200,918			200,918
792 Centers Of Excellence (CHE) 793 FOC Dublic Palations				726 507			726 502					726.507			726.502
	65,735						65,735		65,735						65,735
	57,065						57,065	1.00							
	199,245						199,245	2.00	199,245						199,245
	5,051,443		355,580	987,251 111 E02			6,394,274	72.00	4,546,299 2 765 120		355,580	984,251 111 E02			5,886,130 2 267 715
	3,546,447		513 730	440 000			3,5/4,952	70.UC	3 546 447		513 730	440.000			3,201,715 4 500 177
	5,642,075		817,300	700,000			7 159 375		5,642,075		817 300	700,000			7 159 375
801 FIRST STEPS - PARENTING/FAMILY LITERACY	6,286,884		914,103	780,000			7,980,987	•	6,286,884		914,103	780,000			7,980,987
	483,606		90,000	60,000			633,606		483,606		90,000	60,000			633,606
	2,093,511	657,340	664,867			694,335	4,110,053	21.00	1,884,160	703,740	664,867				3,252,767
		2,554,029					2,554,U29 650 000		.   .	2,554,029 650,000					2,554,029
1578 Interpreter Recruitment	100,000	-					100,000		100,000	-					100,000
FIRST STEPS - PRE-KINDERGARTEN PROGRAM &						210 101 E	101045								
						1,104,241	1,104,241								
1715 Public School Child Development Education Pilot Program						9,294,497	9,294,497		14,867,662		,				14,867,662
Student Health and Fitness Education (Student Health and 1716 Fitness Act of 2005)	31.971.774	,	,		,	,	31.971.774	3.00	31.971.774	,	,				31.971.774
1717 Vento Homeless Program) 1718 FIRST STEPS - SCHOOL TRANSITION	161 203	899,316		20.000			899,316 181 203		161 203	899,316		20.000			899,316 181 203
	007 101		r.	50,000						r.	r.	000,02			
6	34,838,983						34,838,983	7.00	34,838,983		i				34,838,983
1827 VITUAI LEARTING 1828 Innovation: Public Choice Innovation Schoole	3,024,019	.   .		2 560 000			3,024,019 2 560 000	78.00	3,024,019			2 560 000			3,024,019 2 560 000
							2000,000,14		(31,818)			00000014			(31,818)
FY 07-08 Health Ins/ Pay Plan Allocation									31,662,811						31,662,811
									(73,072)						(73,072)
Property Reinsurance Contract Reduce CIO Charges - DP/Telecom/Internet									(20,628)						(110,606)
Savings from SCEIS Implementation									(309,797)						(309,797)
State Health Plan Deallocation									(181,174)						(181,174)
State Health Plan Deallocation									(12,997,440)						(12,997,440)
Iravel Savings TFRI Savings									(425,058) (285,917)						(425,058)
								Ī	1						1110,000

				-unding Canital						FY 2008-09 Agency Funding		
Activity No. Activity Name	General Funds Federal Funds		Other Funds EIA Lotterv	Capital Reserve Su Fund	Supplemental Funding	Total Funds T	Total FTEs Ge	General Funds F	Federal	Other Funds EIA Lot	Capital Reserve Non- Lotterv Fund Recurring	n- New ring Total Funds FTEs
Unemployment Compe												(50,098)
HG3 Total	2,303,277,775 689,892,684		29,872,638 690,239,203 49,614,527	25,715,659 1	103,111,716	3,891,724,202	1,037.02 2,	2,435,731,680 69	698,083,882	22,728,736 674,714,375 49,61	49,614,527 3,996,047 15,600,000	0,000 3,900,469,247 -
H64 Governor's School for Arts and Humanities 806 Academic Programs	1 768 500		25,000	,	75,000	1 868 500	16.66	1.768.500		25,000		1.793.500
	1,092,000		50,000			1,142,000	21.00	1,092,000		50,000		1,142,000
	066,888		50,000			938,950	19.00	888,950		90,000		938,950
	465,000	1	379,771			844,771	3.00	465,000		379,771		844,771
	- -		- 250,000			250,000		- -		- 250,000		250,000
812 Administration 1720 CRF and SumJemental Funds-Non-recurring	2,785,268		250,000	3 500 000		3,035,268	23.68	2,506,741		250,000		2,756,741
				0000		0000		(6,328)				(6,328)
H64 Total	7,205,218	- 1,	1,004,771 -	3,500,000	75,000	11,784,989	86.34	6,920,363		1,004,771 -		7,925,134 -
H55 GOVERNOL'S SCH001 TOT MARTH AND SCIENCE 813 Academice-Instruction	1 601 465		82 441	6 268 036	26 808	8 069 740	16 7U	1 601 465		R2 441		1 773 QUE
	1,392,221		142,782	6,268,936	26,898	7,830,837	11.57	1,392,221		142,782		1,535,003
815 Statewide Outreach	392,742		521,277	2,388,159	10,246	3,312,424	2.00	392,742 264 540		521,277		914,019
Property Reinsurance Contract	006'067					CG2, 230	CD:7	(4,601)				(4,601)
H65 Total	3,770,364		746,500	14,926,031	64,042	19,506,937	32.92	3,736,369		746,500 -	•	4,482,869 -
ŝ												
	607,639 E 4 EE 340	1	356,192		148 000	963,831 7 175 011	10.64	546,875 E 1EE 210		356,192 eef 722		903,067
	324,304		1,076,144		440,000	1,400,448	11.14			1,076,144		0,022,041 1.076,144
827 Higher & Medical Education Services	996,642 525 473	c	437,547		658,000	2,092,189	13.45	996,642 535 473	.	437,547		1,434,189
	0.1t/000	- v	200,801		000,242	000,100,2	7.10	0.14,000		2,139,302		2,034,000
829 Education Services to City, County and State Government	860,868	- 4	686,154 642 073		196,000 340,500	1,743,022 6 062 317	17.13 81.17	860,868		666,154 1 762 073		1,527,022
	3,000,117	-	1,042,07.3 296,806		-	3,296,923	30.00	2,700,105		251,806		2,951,911
								(15,501)				(15,501)
<ul> <li>Consolidate Maintenance Facilities, Columpia Area</li> <li>FY 07-08 Health Ins/ Pav Plan Allocation</li> </ul>								(24,405) 387.316	. .			(387,316
								(43,420)				(43,420)
Reduce CIO Charges - UP/I elecom/internet     Reduce Commercial Vehicle Repair Surcharge								(18,147) (507)				(18,147) (507)
								(36,111)				(36,111)
State Health Plan Deallocation TFRI Savings								(44,426) (111 406)				(44,426) (111 406)
Unemployment Compensation Premium Reduction								(8,966)				(8,966)
H67 Total	16,461,106	- 8,	8,175,000		1,885,000	26,521,106	243.20	15,860,393		7,575,000 -		23,435,393 -
H71 Wil Lou Gray Opportunity School 832 Administration Drogram	300 511					300 511	00.8	350 560				340 560
	1,153,938		722,026		162,500	2,038,464	22.15	1,153,938		730,026		1,883,964
834 Vocational Program	161,428 56.782		96,840 10.043			258,268 75 825	3.23	161,428 56 782		96,840 10.043		258,268 75 875
			8,000		125,000	626,650	12.39	493,650		8,000		501,650
837 Support Services Program		240,000	922,707		300,000	2,868,856	17.61	1,406,149 (864)	240,000	922,707		2,568,856 /864)
FY 07-08 Health Ins/ Pay Plan Allocation								93,153	.			93,153
<ul> <li>Property Reinsurance Contract</li> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>								(2,645) (2.916)				(2,645)
Savings from SCEIS Implementation							╞	(35,486)	.			(35,486)
TERI Savings								(20,841)				(10,200) (20,841)
Unemployment Compensation Premium Reduction H71 Total	3.671.458 240	240.000 1.7	1.768.616		587.500	6.267.574	64.19	(1,452) 3.650.249	- 240.000	- 1.776.616 -		(1,452) 5.666.865 -
H73 Vocational Rehabilitation			a - alaa -		0001			0	0			0000000000
	1,630,289 5,524,636	,636	12,006			7,166,931	73.00		5,684,450	32,006		7,346,745
839 Direct Client Services	10,392,899 31,244,219		159,370	1,500,000		43,296,488	744.91		30,921,365	- 142,134		41,456,398
	-	.783			.	12,003,572	-	1,570,789 1	10,432,783			12,003,572
	28,000 234,000 517,498	,498				517,498	- 15.00		517,498			265,000
843 Independent Living	35,000 315					350,000		35,000	315,000	1		350,000
			390,682 -			2 000 000	3.00		2,115,874 2 000 000	499,609 -		2,615,483
846 WIPA Grant (formerly known as BPOA grant)	18,500 334,078	,078				352,578		18,500	334,078			352,578
		- 190 000	- 220131		.   .	3,000		3,000	- 552 506	- 200 012		3,000 861 518
849 Worksman Pool of Control	-		17,000,000		.	17,000,000	, 000			17,000,000		17,000,000
850 Disability Determination Services Residential Substance Abuse Vocational Counseling	- 35,044,900		893,500			37,938,400	322.36	1	34,979,900	3,005,000		37,984,900
1516 Centers Case Services, Purchased	3,967 14,	14,635				18,602	'	3,967	14,635			18,602

Plan
Purchase
Governor's
FY 2008-09

				FY 2007-08 Agency F	inndi						Ē	FY 2008-09 Agency Funding		
Activity No. Activity Name	General Funds Federal Funds Other Funds	Federal Funds	Other Funds	EIA Lottery	Capital Reserve ery Fund	Supplemental Funding	Total Funds T	Total FTEs Ge	General Funds	Federal	Other Funds	Capital Reserve EIA Lottery Fund	Non- Recurring	New Total Funds FTEs
Residential Substance		4 004 445	1000				9		01 2 203	L.	1000			
151/ Centers Central Travel Office	040' / 20	001,140	9,024				2,422,308	00:40	(3,076)		2,024			2,422,309 (3,076)
Change Fleet Bid Structure									(5,980) 300 725					(5,980) 300 725
									(20,667)					(20,667)
Reduce CIO Charges - DP/Telecom/Internet Deduce Commercial Viohish Densir Surchards									(59,084)					(59,084)
Savings from SCEIS Implementation									(122,358)					(122,358)
State Health Plan Deallocation								$\left  \right $	(43,795)					(43,795)
Iravel Savings TERI Savings									(399,433)	.   .				(247,721) (399,433)
Unemployment Compensation Premium Reduction			4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						(51,443)		-			(51,443)
H73 Total	14,219,984	88,863,219	20,688,313		- 1,500,000		125,271,516	1,201.27	13,249,259	89,986,234	20,981,385			124,216,878 -
	6.474.264	550,416	9.647.729	20(	200.000 9.449.719	2.126.213	28,448.341	226.96	6.474.264	550,416	9.694.055	200,000		16.918.735
	1,543,492	131,051	674,502				2,349,045	65.66	1,543,492	131,051	1,501,620			3,176,163
	2,928,834	235,892	1,214,104 800 402				4,378,830 2 816 454		2,928,834	233,892	1,214,104 1 020 003			4,376,830
855 ADMINISTRATION	1,233,193	117,946	404,701				1,755,840	18.13	1,109,874	117,946	377,701			1,605,521
	1,387,342	117,946	539,602				2,044,890		1,387,342	122,946	526,602			2,036,890
<ul> <li> Central Irravel Office</li> <li> FY 07-08 Health Ins/ Pay Plan Allocation</li> </ul>									386.384	•				(10,000) 386,384
Property Reinsurance Contract									(16,959)					(16,959)
Reduce CIO Charges - DP/Telecom/Internet								+	(1,929)					(1,929)
State Health Plan Deallocation									(56,725)					(56,725)
Travel Savings									(56,781)					(56,781)
Unemployment Compensation Premium Reduction									(8,901)	. .				(8,901)
Change Fleet Bid Structure									(1,599)					(1,599)
H75 Total	15,416,915	1,310,513	13,290,040	- 20	200,000 9,449,719	2,126,213	41,793,400	405.23	13,395,620	1,300,500	14,343,085	- 200,000 -		29,239,205 -
H79 Department of Archives & History	060 361	95,000	34 386				004 740	10.00	195 980	776 F06	31 305			1 176 336
	743,102	-	32,818				775,920	12.00	743,102		32,818			775,920
	227,276		354,031				581,307	8.00	227,276		354,031			581,307
	233,103	355,093	25.146				1,095,397 25.146	22.00	233,103	560'083 -	837,202 25.146			1,625,398 25.146
862 National History Day Program	56,829		1,000				57,829	1.00			1,000			1,000
	- 11 200	297,497	- 000 6			•	297,497	- 1	- 11 200	297,497	, 000 6			297,497
	1,706,873		3,000			258,000	2,258,469	7.00	1,706,873	•	3,000			2,000,469
									(163,916)					(163,916)
866 Hunley Project 1580 PASS THROUGH	150.000		480,492		. .	770.000	480,492 920.000		150.000		480,492			480,492 150.000
									(3,629)					(3,629)
									103,509 (66,678)					103,509 (66.678)
Property Reinsurance Contract									(93)					(93)
									(6,568)					(6,568) (3)
									(7,573)					(7,573)
State Health Plan Deallocation									(14,139)					(14,139) (12 970)
TERI Savings									(47,433)	.				(47,433)
Unemployment Compensation Premium Reduction H79 Total	4.026.747	747.590	1.728.669	,		1.028.000	7.531,006	71.00	(1,533) 3.748.892	1.129.176	2.058.670	•		(1,533) 6.936.738 -
0														
867 Administration 867 Administrative Savinos from Restructuring	1,405,304	92,708	000,6				1,563,072	00.7	1,465,364	92,708	000,6			1,563,072
_	- 4	518,928	25,000				543,928	12.00	- 1	518,928	25,000			543,928
870 DISCUS - South Carolina's Virtual Library	2,381,912	389,106					2,771,018	2.00	2,381,912	389,106				2,771,018
	443,778	358,472					802,250	9.00	443,778	358,472				802,250
	233,972	563,894					797,866	4.00	233,972	563,894				797,866
874 Continuing Education (CE)		144,245	.				144,245	1.00		144,245				144,245
875 Pass Through: Aid to County Libraries 1724 Pass Through: Public Library Construction Grants	9,224,870						9,224,870		9,224,870					9,224,870 -
1726 Bill & Melinda Gates Foundation Grants 1829 Children/Youth Services & Literary Arts Partnership		- 142.575	-				77,008 142.575	-		- 142.575	- 17,008			77,008 142.575
1830 Web Junction's Rural Library Sustainability Grant			22,992				22,992			-	22,992			22,992
Pass Through: 73.12 - Individual County Libraries - 1831 – Johnsonville Library		,				550.000	550.000	,	,	,	,			
Pass Through: 73.12 - Individual County Libraries -						100,000	000,000	-						
		•			•	125,UUU	125,000	-						

				FY 2007-08 Agency Funding Can	ital						FY 2008-09 Agency Funding Canital	
Activity No. Activity Name	General Funds F	Federal Funds	Other Funds	EIA Lotterv Fund	erve Supplemental Dd Funding		Total Funds Total FTEs	FTEs General Funds	Funds Federal	eral Other	Funds EIA Lotterv Fund	Non- Recurring Total Funds FTEs
										Ι.	-	(099)
FY 07-08 Health Ins/ Pay Plan Allocation								7	49,615			49,615
								-	(2.387)			(21,007) (2.387)
Reduce CIO Charges - DP/Telecom/Internet								- 9	(4,832)		-	(4,832)
								2	(5,782)			(5,782)
Travel Savings								Ē	4,605)	.		(14,605)
I EKI Savings Unemployment Compensation Premium Reduction									- (968)			- (968)
H87 Total	14,093,038	2,462,858	130,000		- 67	675,000 17	17,360,896 5	50.00 13,94		2,462,858	130,000	16,533,517 -
H91 Arts Commission 876 Arts Education	Q67 028	148 R01	24 189								25 180	1 100 123
	1,600,666	712,611	312,684		- 38	380,425		18.11 1,36	1,360,566 73	736,634	335,859	2,433,059
878 Artist Development	175,996	6,505	47,582		-			2.47			47,582	54,087
880 Administration	752,173		41,845				794,018 1	1.12 75	2,173		- 41,845	794,018
880 Administrative Savings from Restructuring								(11)	7,087)			(177,087)
Central Iravel Ontice FY 07-08 Heatth Ins/ Pay Plan Allocation								9	(4,700) 61,167			(4,/00) 61.167
Nightly Custodial Services									(6,874)			(6,874)
									(1,973)			(1,973)
Savings from SCEIS Implementation								1)	2,673)			(2,142) (12,673)
									(5,334)			(5,334)
Travel Savings								1)	(0,556)			(10,556)
I EKI Savings Unemployment Compensation Premium Reduction									(909)			(909) (4.756)
H91 Total	3,724,120	867,917	426,300		- 1,66	,660,000 (	6,678,337 3	38.56 2,90		861,045	450,475	4,215,384 -
H95 State Museum												
	624,911		69,451		- 2	25,000	719,362	6.00 62	4,911		69,451	694,362
882 Education 883 Evlihite	752 751	.   .	156,872						09,920 2 751		156,872 143,407	1,026,792 896.158
	794,708		975,792		- 2	25,000			4,708		975,792	1,770,500
	1,456,258		108,947						6,258		108,947	1,565,205
886 Administration 886 Administrative Sevince from Bestructuring	791,958		75,531						791,958		75,531	867,489
1730 Chapman Cultural Center				3,00	3,000,000		3,000,000	-	-			(04,700)
1733 York County Museum			•				500,000					
1735 Observatory, Planetarium, Theater	25,000			20	500,000 2,000		2,500,000					
1833 Edelman Cultural Center					- 10	100,000	100,000	-				-
1834 Dr. Benjamin E. Mays Historic Site & Museum	,				- 20		200,000	,				
1835 Florence Musuem 1836 Fountain Inn Civic Center Auditorium		.   .	.   .		- 3,90		3,900,000	, ,				
1837 Aiken Cultural Learning Center			.		- 25		250,000					
	,	•	•		- 28	285,000	285,000	-	- 7461			- 146)
Certual Itavel Olitice FY 07-08 Heatth Ins/ Pav Plan Allocation								9	2.436			(1,/19) 62.436
								(1,62	(1,621,950)	.		(1,621,950)
Reduce CIO Charges - DP/Telecom/Internet									5.635)			(0,200) (5,635)
Savings from SCEIS Implementation								2)	2,779)			(22,779)
									5,294)			(7,488) (5,294)
Unemployment Compensation Premium Reduction			1 200 000	C E C					(1,022)		1 000 000	(1,022)
.102 Health & Human Services Finance Commission	0,010,010		000,056,1	- 10°°		/ ,4 IU,000			10, UZ 0			- 9,128,028
887 Integrated Personal Care Administration	160,653	265,436	26,512					6.00 16		35,436	26,512	452,601
888 Clinic Services 889 Clinic Services Administration	27,845,969 210.189	70,949,100 347,278	3,201,912 34,685			- 10	101,996,981	- 27,84 7.85 21	27,845,969 64,97 210.189 34	64,973,928 347.278	- 34 685	92,819,897
	20,280,736	46,344,547				9				21,717		64,102,453
	70.797.791	161.783.651	71 C'07			- 23;						245,997,953
	461,881	763,127	76,217					17.25 46			76,217	1,301,225
894 DMH Medicaid Services	, ,	125,081,633 318 766 844	54,736,701 130 404 864		, ,	- 17	9,818,334 3 261 708	, ,			1,736,701	181,067,486 461 445 134
		28,157,413	12,321,904			4	0,479,317		- 28,43		2,321,904	40,760,516
		40,830,264	17,867,643			کر -	8,697,907	-			7,867,643	59,105,667
		8,117,908 10.999.074	3,552,460 4.813.281			-	1,670,368 5.812.355	, ,	- 8,1:		3,552,460 4.813.281	11,751,439 15.922.200
	-	7,213,132	3,156,523		-		0,369,655				3,156,523	10,441,690
901 Hospital Services 902 Hospital Services Administration	168,858,330 377,269	491,283,725 623,331	23,131,270 62,256		- 15,00			- 197,858,330 14.09 377,269	7,269 806,319,257 7,269 623,331		137,575,126 62,256	1,141,752,713 1,062,856
	138,466,151	325,040,809	3,774,249			- 46					3,774,249	468,108,202
	1,444,895	5,090,399 303.743.458	2,597,641 90.122.214			- 43					2,597,641	15,986,393 429.768.377
	004'000'01	001011000				P		v liat				10,00 1041

			FY 20	FY 2007-08 Agency Funding						£	FY 2008-09 Agency Funding	
ty				Capital Reserve	Supplemental						Capital Reserve Non-	New
No. Activity Name 006 Dharmaceutical Services Administration	<b>"</b>	Federal Funds	Other Funds EIA	Lottery Fund	Funding	Total Funds	Total FTES	General Funds	Federal	Other Funds	Recurring	
	14/,20/ 103,933,225	255,814,299	5,193,113		3,000,000	367,940,637		104,933,225	256,936,094	5,193,113	36	7,062,432
	323,986	535,294	53,463			912,743	12.10	323,986	535,294	53,463		912,743
909 Dental Services	26,437,167	70,951,200	4,611,633 10 882			102,000,000	1 50	26,437,167	72,447,200	4,611,633	10	3,496,000 330.450
	37,530,102	86,542,292	777,638			124,850,032	ŧ	39,280,102	88,242,997	777,638	12	3300.737 10.00
	910,841	2,216,689	322,460			3,449,990	25.00	910,841	2,216,689	322,460		
913 Home Health Services 914 Home Health Services Administration	3,665,750	8,376,792	4.419		200,000	12,242,542	1 00	3,665,750 26,775	8,553,417 44 239	4.419	~	2,219,167 75,433
	5,383,547	12,302,218				17,685,765		5,383,547	12,561,610		1	7,945,157
916 EPSDT Screening Administration	42,841	70,782	7,069			120,692	1.60	42,841	70,782 25 474 540	7,069	c	120,692
	10,917,004	24,948,513	- 11,487			35,800,177	2.60	10,917,004 69,616	25,474,549 115,022	- 11,487	2	0,392,213 196,125
Transportation Servic	18,056,206	41,831,907	-	•	250,000	60,138,113		18,056,206	42,131,147	1	9	0,187,353
	147,267	243,317	24,301	•		414,885	5.50	147,267	243,317	24,301		414,885
	12,002,402	70,782	- 2.069			42,233,132	1.60	12,002,402	70.782	- 2.069	<b>+</b>	120,692
	2,379,916	21,509,244	10,000			23,899,160		2,379,916	21,581,244	18,000	2	3,979,160
	66,939	110,599	11,045		•	188,583	2.50	66,939 60,000,704	110,599	11,045		188,583
	10.745.243	24,554,504	4,000,0UB			35.299.747		10.745.243	25.072.234	4,000,008	2 2	5.817.477
	26,775	44,239	4,419			75,433	1.00	26,775	44,239	4,419		75,433
	19,800,000	- 201		1		19,800,000	- 00 6	19,800,000	- 120 740		-	9,800,000
	671.880	1.535,347				2.207.227		671.880	1.567.720			2.239.600
		3,358,147	1,469,551			4,827,698			3,391,683	1,469,551		4,861,234
	•	26,046,221	11,398,030	1		37,444,251	•		26,306,337	11,398,030		7,704,367
933 DJJ Medicald Services 934 Dent of Education Medicald		30,381,354 43 498 471	13,295,118 19.035,271			43,676,472 62 533 742			30,684,763 43 932 877	13,295,118 19.035,271	4 0	3,979,881 2 968 148
		217,325	95,103			312,428			219,495	95,103	>	314,598
936 Emotionally Disturbed Children		50,273,325	22,000,000			72,273,325		13,000,000	50,780,251	22,000,000	8	5,780,251
	21,292,776	641,577,947	259,466,751			922,337,474	T	21,292,776	414,303,131	158,216,807	20	3,812,714
	3 914 058	19,239,430 8 944 214	8,419,325			27,658,755		3 914 058	19,431,568 9 132 802	8,419,325		7,850,893 3.046.860
940 MUSC Maxillofacial Services	250,000	-			•	250,000		250,000			-	250,000
	3,015,827	39,854,734	29,504,333			72,374,894		3,015,827	39,854,734	29,504,333	2	2,374,894
	11,499,868	27,067,389	8,928,446		i	47,495,703		11,499,868	28,768,387	8,928,446	4	9,196,701
943 Medicard Eligibility Support 944 Automated Claims Processing	6.476.027	27.902.672	2.510.352			36.889.051	30.00	6.476.027	27.902.672	407,150		5.889.051
Special Projects	1,475,000	2,056,636			1,636,000	5,167,636		1,400,000		-		1,400,000
	927,425	1,379,850	166,250			2,473,525		927,425	1,379,850	166,250		2,473,525
	911,369 5.304.523	7 226 131	1/3,28/			2,326,177	26.00	911,369 5.304.523	7 226 131	1/3,28/ 1 008 587	~	3,539,241
1583 Regensis	100,000	-	-			100,000			-	-		-
	- 000 0					- 000 1						
	2,000,000				2,000,000	2 500 00C		- z'nnn'n				-
	12,000,000					12,000,000		12,000,000			-	12,000,000
		374,948	164,080			539,028			378,692	164,080		542,772
1742 Department of Corrections Medicaid		1,469,147	642,910			2,112,057			1,483,818	642,910		2,126,728
	72,000,000					72,000,000		72,000,000			2	2,000,000
		76,559	33,503			110,062			77,324	33,503		110,827
1839 A Child's Haven 1840 SC State Housing Authority	000'G8	- 486 920	- 213.080			700.000		9000'98	- 486 920	- 213 080		2000,68
	22,067,544	82,270,726				104,338,270	44.00	506,563	82,270,726		8	2,777,289
Central Travel Office								(20,722)	1			(20,722)
Property Reinsurance Contract								(3,064)				(3,064)
Reduce CIO Charges - DP/Telecom/Internet								(106,365)	i.	Ţ		(106,365)
Travel Savings								(112,697)				(112,697)
TERI Savings								(379,062)				(379,062)
Olienpioynent compensation relinium reduction	953.040.168 3	3 653 430 437	753 680 143 -		24 586 000	5 384 745 748	1 172 00	973 928 772	3 760 436 120	763 689 143	- 5.40	(40,934) R 054 035 10 00
J04 Department of Health & Environmental Control		intinntinnni			54,000		1, 11 2.00	11,020,010	01 00:100	01100000	2 <b>12</b>	
949 Administration	10,298,423	10,895	15,275,418			25,584,736	305.35	8,698,423	2,445	16,979,445	а ! !	25,680,313
	,	2.186.080	1.238.901		5.000.000	8.424.981		(0,3/9,/24) -	2.136.497	1.435.333		0,379,724) 3.571.830
	2,992,073	2,588,520	5,983,243		578,000	12,141,836		2,992,073	2,834,839	6,084,399		1,911,311
	12,651,300	12,587,494	7,526,380		500,000	33,265,174	331.63 16.60	12,651,300	11,629,946	8,405,091	en	2,686,337
	1 419 975	5 378 610	1,041,319 1 963 642			1,041,315 8 752 227		- 1 419 975	4 382 629	1,109,812		7 109,812
955 National Estuary Research Reserve (pass-thru)		591,325				591,325			105,651	-		105,651
	- 244 100	- 040 5	- 11 460 747		5,000,000	5,000,000 15 004 673		- 244 100	- 508 118	- 10 117 600		- 16 860 010
	2,244,133		378,122		-	378,122		z,z+++, 133	2,000,110	360,929	_	360,929
959 Land & Waste Management	3,326,021	10,346,235	13,333,862	•		27,006,118	235.99	3,326,021	13,430,958	18,308,519	3	35,065,498
	070'200	+07'0RC'I	241,014			2,000,100		<b>30%,320</b>	-++1'670	000'207		9/6,5/0

				11 000 00 V	i i i			_			E				
				FT 2007-08 Agency	Luna						-	r 2008-09 Agency FI			
Activity No. Activity Name	General Funds	Federal Funds	Other Funds	EIA Lottery	Fund	Supplemental Funding	Total Funds	Total FTEs 0	General Funds	Federal	Other Funds	EIA Lottery	y Fund	Non- Recurring	New Total Funds FTEs
961 Land & Waste Management - Waste Minimization Program 962 Land & Waste Management - Mining Program	66,958 427,492	253,725 -	68,314 233,412				388,997 660,904	7.72	66,958 427,492	309,532	57,255 279,660				433,745 707,152
	461,637	431,574	996,447			-	1,889,658	28.04	461,637	534,441	909,377				1,905,455
964 Savannah River Plant 965 Hazardous Waste Continoency Fund	89,461						89,461		89,461						89,461
definition - General Sanitation	4 912 516	663 344	3 607 490			162 250	9.345 600	164 34	4 912 516	180 522	3 010 534				9 003 572
	010,210,1	1000	00t 100 0		I	004/201	000'010'0		010,210,4	330,001	1000000				410,000,0
967 and Control Program 968 Infectious Disease Prevention - Immunization Program	16,415,882 4.156 189	48,446,472 2,683,792	1,611,961 343 250			1,030,000	67,504,315 9.580.423	207.33	16,415,882 4 156 189	47,094,931 4.360,175	2,727,461 229,117				66,238,274 8.745.481
969 Palmetto Aids Life Support (pass through funds)	50,000	-	-				50,000		50,000	-	-				50,000
Maternal and Infant Health Kids Count (pass through f	6,683,565	106,482,798	14,930,441			40,000	128,136,804	639.47	6,683,565	85,203,003	44,050,678				135,937,246
						I.									
	750,653 2 608 730	510 6 100 787	14 187 370			- 000 069	751,177 0.615.806		750,653 2 608 730	510 5 013 600	166 216				751,177 7 788 636
		471.006	270			2.000.000	2.471.276		2,000,130	471.006	270				471.276
975 Assuring Public Health Services	49,904,287	29,900,010	30,402,579				110,206,876	1,124.77	49,904,287	31,690,166	20,577,668				102,172,121
	430.694	390,663 267 672	17 131				390,663	9.52	430.694	284,113 293.545	47 760				284,113 771 999
		14,897,445	1,009,326			1,705,636	17,612,407	16		12,623,505	1,328,330				13,951,835
979 Family Health Centers (pass through funds)	440,343	i.			I	I	440,343		i	i.	i.				i
ramity reaith Center Lancaster-Netsnaw (pass through 980 funds)	174.055						174.055								
	577,620					200,000	777,620		577,620	1					577,620
982 Drug Control	- 246 642		2,247,179				2,247,179	40.25	- 246 542	194,149	2,297,500				2,491,649
	9,703	5,455	25,652,512				25,667,670		9,703	5,455	23,325,262				23,340,420
Independent Living - Children with Special Health Care 985 Needs Promam	859 888 8	8 692 544	1 371 462			100 000	16 832 944	163 21	6 668 938	9 283 975	1 019 940				16 972 853
	00000	10,100,0				0000	10,400,01			0.00040					0001410101
986 Independent Living - Sickle Cell Program (pass thru funds)	1,512,075		70,101				1,582,176	5.49	1,512,075		33,236				1,545,311
	905,807	57,803	941,977				1,905,587		905,807	64,151	1,537,512				2,507,470
989 Health Facilities & Services Development	895,767	108,604	387,631			•	1,392,002		895,767	109,275	378,187				1,383,229
		4.691.002	191,444				2,709,066		-	4.962.675	843,519				2,755,141
	4,751,154	864,817	96,045			•	5,712,016		4,751,154	568,625	103,679				5,423,458
Emergency Medical Services - Counties and Regions (pass	1 566 652				,	,	1 566 652		1 566 657	,					1 566 652
994 Laboratory		2,819,009	7,091,976				12,619,744	120.58	2,708,759	2,617,508	7,948,519				13,274,786
	275,158	1,493,281	5,309,556				7,077,995		275,158	1,813,725	5,606,917				7,695,800
1842 Darlington Waste Water Plant (pass through funds) Lakelands Bural Health Network-Electronic Records (pass						75,000	75,000	•							
1843 through funds)						98,000	98,000								
1844 Facilities Improvements					2,500,000		2,500,000								
						200,000	200,000			,					
1846 Competitive Grants (pass through)						2,800,000	2,800,000								
						200,000	200,000								
1849 Heritage Community Services (pass through funds)						800,000	800,000								
		,	,		,	000.088	000-066	,	,	,	,				,
1851 Beach Outfall Pipe Removal (pass through funds)		1			T	4,000,000	4,000,000		i	÷	1				1
1852 Batesburg-Leesville Water and Sewer (pass through funds)						500,000	500,000								
						250,000	250,000			1					
						1,000,000	1,000,000								
1855 Development (pass through funds)	ı	T	,		T	500,000	500,000		,	Ţ	,				T
1856 Camp Cherokee-Sewer Line (pass through tunds) Town of South Concaree - Water and Sewer (pass through						200,000	200,000								
						450,000	450,000								
1858 Reedy River Restoration Project (pass through funds)						500,000	500,000								
1659 Urgan Donor Registry (pass through runds) 1860 OCRM Waterway Hazard Removal						200,000	200,000								
1861 L85 Water and Sewer Infrastructure (nass through funds)						950 000	950.000	,			1				
Central Travel Office						000	000		(84,267)						(84,267)
									(8,648)						(8,648)
Consolidate Maintenance Facilities, Columbia Area FY 07-08 Health Ins/ Pav Plan Allocation									(61,161) 3 163 304						(61,161) 3 163 304
Increase Rate of Collections 10% per LAC Report									(180,000)						(180,000)
Nightly Custodial Services									(230,355)						(230,355)
									(396.968)						(40,400)
								Ì							/inant

### FY 2008-09 Governor's Purchase Plan

				FY 2007-08 Agency Ft	Funding							FY 2008-09 Agency Funding		
Activity					apital serve	Supplemental							Capital Reserve Non-	New
No. Activity Name	General Funds Fe	Federal Funds	Other Funds I	EIA Lottery		Funding	Total Funds	Total FTEs C	General Funds	Federal	Other Funds	EIA Lottery	Fund Recurring	Total Funds FTEs
<ul> <li>Reduce Commercial Vehicle Repair Surcharge</li> <li>State Health Plan Deallocation</li> </ul>									(5,825) (345.727)					(5,825) (345,727)
TERI Savings									(1,051,552)					(1,051,552)
Unemployment Compensation Premium Reduction	144 117 613	267 829 901	155 R54 722		2 500 000	34 269 878	604 572 114	4 972 23	(146,746) 136 130 091	245 712 912	- 183 781 631			(146,746) 565 624 634 -
J12 Department of Mental Health					000100014	0.0000000000000000000000000000000000000	1111110100	04141011						100,1-0,000
	9,821,347	1,165,028	9,422,449		124,340	460,941	20,994,105	390.45	9,821,347	1,377,534	9,422,449			20,621,330
998 Employment Services 999 Crisis Stabilization	1,117,790 15,248,761	117,384 1,243,517	1,072,391 11,360,476		14,151 149,914	52,461 1,005,747	2,374,177 29,008,415	32.96 200.68	1,117,790 15,248,761	117,384 1,243,517	11,360,476			2,307,565 27,852,754
	2,721,926	203,111	1,855,570		24,486	90,773	4,895,866	70.16	2,721,926	35,566	1,855,570			4,613,062
	24,340,336		9,991,043		7,522,780		47,901,178	384.84 636.24	24,340,336		9,991,043		6,270,000	46,648,398
	9,533,585	152,195	5,782,143		30,000		15,497,923	284.91	9,533,585	310,001	5,782,143			15,625,729
	8, 192, 823 11, 507, 226		2 306 754		-		20,900,118	250.02	8,192,823 11.507.226		2 306 754			13, 801, 118
1007 Nursing Home for Mentally II	11,640,845	•	16,879,645		280,000		28,800,490	516.06	11,640,845		16,879,645			28,520,490
	15,422,336 8 452 821		19,739,211 87 593		175,000		35,336,547 8 540 414	168.00 167.62	15,422,336 8,452,821		19,739,211 87 593			35,161,547 8 540 414
1010 Administration	12,075,143	919,633	579,323		275,000		13,849,099	194.16	12,075,143	919,633	579,323		730,000	14,304,099
1010 Administrative Savings from Restructuring	248.000		400.000				648 000		(6,485,046) 248 000		400.000			(6,485,046) 648 000
1517 Forensic - Community Mental Health	1.101.643	220.748	1.056,899		13,947	51.703	2,444,940	41.26	1,101.643	217,345	1.056.899			2.375.887
1588 Assertive Community Treatment	1,773,790	186,273	1,701,747		22,456	83,248	3,767,514	66.66	1,773,790	186,273	1,701,747			3,661,810
1589 Community Based Rehabilitation 1590 Community Residential (Housino) Support	5,963,175 16.425.709	626,218	5,720,978 15,758,573		75,495 207.951	279,867	12,665,733 34,888,066	191.49 533.51	5,963,175 16,425,709	626,218 1.717.635	5,720,978 15,758,573			12,310,371 33.901.917
1591 Day Treatment	3,282,256	344,683	3,148,945		41,554	154,044	6,971,482	112.94	3,282,256	344,683	3,148,945			6,775,884
1592 Outpatient Services	41,129,634	4,325,389	39,459,138		520,706	1,930,316	87,365,183	1,197.55	44,129,634 (31.533)	5,044,907	40,014,138			89,188,679 (31,533)
Change Fleet Bid Structure									(1,961)					(1,961)
									(55,046)					(55,046)
<ul> <li>FY 07-08 Heatth Ins/ Pay Plan Allocation</li> <li>Increase Rate of Collections 10% ner LAC Report</li> </ul>									6840,000) (840,000)					5,604,685 (840,000)
									(53,176)					(53,176)
scom/Inter									(228,734)					(228,734)
Reduce Commercial Venicle Repair Surcharge Savings from SCFIS Implementation									(3,589)					(3,589) (1.587.456)
State Health Plan Deallocation									(609,231)					(609,231)
TERI Savings									(1,855,764)					(1,855,764)
Unemproyritient Compensation Fremium Acutation	214,577,262	11,229,112	174,149,835	•	10.525,000	4.880.000	415,361,209	5,558.46	211,215,341	12.140.696	174.704.835	•	7.000.000	405.060.872 -
<b>J16 Department of Disabilities and Special Needs</b>									•					
	2,550,849	•	5,496,051			3,500,000	11,546,900		2,550,849		5,496,051			8,046,900
	39,183	90,500	35,000				164,683	- 00	39,183 7 256 005	20,000	35,000			94,183 46,420,626
1015 Center Based Child Development	350,000		811,569				1,161,569	7.00	350,000		811,569			1.161.569
	709,741	66,000					775,741		709,741	66,000				775,741
	236 000		130,000				366,000				130,000			120,000
	22.390.368		22.909.987				45.300.355	4.00	22.390.368		22.909.987			45.300.355
	3,897,638	190,000	-				4,087,638	-	3,897,638	130,000	-			4,027,638
1020 Adult Development and Supported Employment	12,506,888	•	49,766,559		500,000	500,000	63,273,447	1.00	12,506,888		49,766,559			62,273,447
Autism Family Suppor	3,910,220	55.000	6,207,270				7,607,408	14.00	3,002,209 1,345,138	25,000	6,207,270			7.577.408
Head and Spinal Cord Injury Servic	602,290		1,387,435				1,989,725		602,290		1,387,435			1,989,725
Head and Spinal Cord Head and Spinal Cord	6,236,646 1,303,944	115,000	14,159,388 1.170,000				20,396,034 2,588,944	4.00	6,236,646 1,303,944	115,000	11,444,388 1.170.000			17,681,034 2,588,944
	11 200 011	-	31 880 038				40.969.063	00 00	11 200 011	-	34 880 038			10.768.852
1027 Mental Retardation - Community Training Homes	40,167,815	217,937	123, 151, 392				163,537,144	33.00	40,167,815	16,872	124,468,254			164,652,941
1028 Mental Retardation - Assisted Living	2,745,145 4 280 019		11,948,762 10 571 046				14,693,907 14,851,065	5.00	2,745,145 4 280 019	- (16.872)	11,948,762 12 603 874			14,693,907 16 867 021
			) 				) ) ) )		0 					
1030 Head and Spinal Cord Injury Community Training Homes 1031 Head and Soinal Cord Injury Assisted Living	795,272 127.740	• •	1,814,226 143.279			• •	2,609,498		795,272 127.740	• •	1,814,226 143.279			2,609,498 271.019
	5.609.286	40,000	44,683,599 2.319.446				98,723,958 7.928.732	2,319.40	5,609,286	80,000	44,236,241 2.519.446			98,316,600 8.128.732
1033 Administrative Savings from Restructuring	00100						101010	0	(1,130,649)					(1,130,649)
Traumatic Brain or Spinal Cord Injury Post-Acute 1862 Rehabilitation	2.100.000		800.000		,		2.900.000		2.100.000		800.000			2.900.000
	3,000,000	•	8,450,000			4,500,000	15,950,000	•		•	8,450,000			8,450,000
Central Travel Office FY 07-08 Health Ins/ Pay Plan Allocation									(277) 5643715	• •				(277) 5 643 715
Property Reinsurance Contract									(34,662)					(34,662)
Reduce CIO Charges - DP/Telecom/Internet									(103,042)					(103,042) (4.261)
Revuce Commercial Verlice Netral Surviverys Savings from SCEIS Implementation									(187,900)					(187,900)
State Health Plan Deallocation									1332 724					(1020 704)

(332,724)

(332,724)

State Health Plan Deallocation

Plan
Purchase
Governor's
FY 2008-09

							_				:	
				FY 2007-08 Agency Funding Capital						FY 2008-09 Agency Funding		
Activity No. Activity Name	General Funds Federal Funds	deral Funds	Other Funds EIA	Reserve Lottery Fund	Supplemental Funding	Total Funds	Total FTEs G	General Funds	Federal	Other Funds EIA	Reserve Non- Lottery Fund Recurring	New Total Funds FTEs
in Deal								(536,931)				(536,931)
Iravel Savings TFRI Savings								(24,747) (648,915)				(24,747) (648.915)
Compens								(196,327)				(196,327)
J16 Total	185,639,266	774,437	371,709,571	500,000	8,500,000	567,123,274	2,561.40	184,549,589	436,000	371,561,903 -		556,547,492 -
J20 Department of Alcohol & Other Drug Abuse Services 1034 Chemical Dependency Service Accountability	273,909	608,655	429.796			1.312.360	11.35	673,909	702.633	363.337		1.739.879
Chemical Dependency Community-Based Prevention	116 700	6 412 035	661 <b>1</b> 37		1 600 000	7 681 081	6 E0	1 236 700	A 876 045	566 677		6 680 381
	60.10	000/311-0	101-100		000,000,1	100,100,1	000	001,004,1	01001	170,000		
1036 Services Chemical Dependency Community-Based Treatment	713,018	1,449,210	26,026			2,188,254	1.00	713,018	1,449,210	26,026		2,188,254
~	9,924,799	15,954,387	829,838			26,709,024	3.25	9,924,799	15,495,569	1,201,707		26,622,075
	5,541	4,627	320,000			330,168	0.10	5,541	4,627	- 319,400		760,550
1040 Alcohol and Drug Abuse Administration	418,971	421,160	86,403			926,534	10.61	418,971	245,198	86,403		750,572
								(418,971) -				(418,971)
1864 Pass Through	1			5,150,000	-	5,150,000						1
FY 07-08 Health Ins/ Pay					150,000	100,001		355,607				355,607
J20 Total	11,452,947	24,611,524	2,243,500	- 5,150,000	1,750,000	45,207,971	33.81	12,909,583	23,534,732	2,563,500 -		39,007,815 -
E	6 910 863	,	6 063 174		,	12 974 037	145.47	7 061 809		7 303 779		14 365 588 2 00
1043 Office of all and a stress of the second stres	387,131	20,142,472	800,000			21,329,603	24.58	387,131	17,059,867 7 664 940	637,000		18,083,998
		-				-	2.00			-		-
			3,528,560			3,528,560	1.00			4,759,000		4,759,000
						- 1 227 061	- 134.00	- 1 337 061	•			700
			- 1,880,652			1,880,652	69.00			3,905,864		3,905,864
	-					-	- 000 1	-			101010	-
	1,541,306	1,760,100	269,449		354,816	3,925,671	53.05	1,541,306	1,789,662	1,005,238	13,012,100	
1060 CMV Traffic Enforcement	860,013 1 377 887	699,855 150 750	730,020 3 880 683		78,849 7 064 912	2,368,737	21.60 67 50	860,013 1 377 887	707,526	3,135 4.013 R61		1,570,674 5 501 408
	383,270	659,541	-		-	1,042,811	11.00	383,270	269,121			652,391
	208,167	- 176,414	- 104,877			489,458	- 00.9	208,167	- 176,414	- 209,877		594,458
			-							-		-
106/ Dyed Fuel Inspections			40,971			40,971	0.60			39,657		39,657
					1	1	,	ī				
1069 Fuel tax and Registration Enforcement 1081 State House and Complex	1.600.483	200.000	358.897		51.520	2.210.900	32.86	1.600.483	100.000	705.084		2.405.567
	300,220		225,809			526,029	7.35	300,220		559,496		859,716
1083 Governor's Mansion/Complex 1084 Contractual Services	728,989		137,284 1.798.039			866,273 1.798.039	12.50 27.29	728,989		470,971 2.139.229		1,199,960 2.139.229
	257,317					257,317	2.00					
			442,000			442,000	3.00			306,000		306,000
Central Transmense								(4,515)				(4,515)
								(100,062) 2.383.287				(100,062) 2,383,287
Nightly Custodial Services								(1,112)				(1,112)
								(11,734) (62,072)				(11,734) (62,072)
Reduce Commercial Vehicle Repair Surcharge								(77,450) (271,523)				(77,450)
								(213,710)				(213,710)
TERI Savings Unemolovment Compensation Premium Reduction								(82,268) (47.403)				(82,268) (47,403)
K05 Total	85,719,414	35,690,422	35,237,763		17,940,382	174,587,981	1,724.50	90,466,597	28,600,575	44,305,549 -	- 15,672,766	179,045,487 62.00
Ę.	6 964 064	0 106 050	012 001 1		009 800	100 001 01	100 60	100 661	020002	1 225 220		14 661 736
	750,000	9,100,009 750,000	1,/32,046			1,500,000		750,000	750,000			14, 501, 730
1090 Adoption Subsidy- Special Needs		12,987,075 6 610 730	- 270,000		2,000,000	24,853,794 10 660 466	-	11,866,719 2.661.619	14,513,333 7 102 245	- 76 766		26,380,052
1091 Addit Frotective Services 1092 Child Abuse and Neglect - Intake and Assessment		31,087,831	oro,use 661,212		439,200	38,864,235	321.74	2,001,010 7,115,192	7, 102,243 35,403,358	461,586		42,980,136
1093 Chafee Foster Care Independence Program 1094 Child Protective Treatment Services - In-Home		1,615,095 27,429,409	79,083 1.152,931		537.000	2,018,868 38,254,157	- 469.07	324,690 9.671.817	1,780,451 25.671.783	145,073 660.661		2,250,214 36.004.261
		34,792,537	5,767,346		525,600	51,763,907	526.09	12,609,732	29,620,897	5,354,562		47,585,191 31.00
		7,084,542 5.400.242	2,433,257 -			19,172,739 5.400.242	- 123.52	9,654,940 -	11,959,347 5.954.196	2,433,900		24,048,187 5.954.196

				FY 2007-08 Agency Funding	unding						FY 2	FY 2008-09 Agency Funding	ling		
Activity No Activity Name	General Funds Federal Funds		Other Funds F	El <b>à</b> I otterv	apital serve und	Supplemental Funding	Total Funds T	otal FTFs	Total ETEs General Funds	Federal	Other Funds F	EIA I otterv	Capital Reserve Fund	Non- Recurring	Total Funds F
Licensing Services - Fo B Facilities and Child Pla	282.523					- Film	o	10.37	282.523	076			2	Billion	~
	-	3,378,316	1,111,794				4,490,110	-	-	3,211,595	843,751				4,055,346
Foster Care Treatment Services for Emotionally Disturbed 1100 Children	33,220,816	10,357,094	4,983,192			201,000	48,762,102	226.82	33,421,816	15,252,596	4,675,736				53,350,148
	5,719,366	30,600,600	11,581,562			15,398,226	63,299,754	318.80	5,827,066	78,535,147	22,275,481		9,000,000		115,637,694
1102 Child Care Licensing 1103 Child Care	106,325	4,844,946 72 548 644	320,000 8 139 562			5 609 474	5,271,271 90 705 643	44.12 76.63	106,325 4.407.963	2,858,535 78 762 123	320,000 5 645 494				3,284,860 88,815,580
	18.650 020	87 630 322	0,100,002			304 200	100 458 574	573 58	18.654.504	R1 080 567	51 798 029				151 533 100
	13,482,859	672.781.697	9.610.674			417.600	696,292,830	991.78	13,900.459	669.067.235	2.872.978				685.840.672
							000								4
1106 Program	- 114 486	31,454,387 7 240 527	- 47.034				31,454,387 7 411 044	7.12	438,672	36,709,884 6 727 101					37,148,556 6 841 677
	1,211,985	1,539,725	93,729				2,845,439	43.57	1,211,985	1,909,021	- 63,013				3,184,019
	3,420,009					2,700,000	6,120,009		3,420,009						3,420,009
>									- (40 662)	i			100,000		100,000
Certual Havel Office FY 07-08 Health Ins/ Pav Plan Allocation									2.194.872						2.194.872
									(105,320)						(105,320)
									(5,813)						(5,813)
Reduce CIO Charges - DP/Telecom/Internet									(857,163)						(857,163)
Reduce Commercial Vencie Repair Surcharge									(00)						(00) (366 502)
Travel Savings									(677.138)						(677.138)
Ľ									(1,602,510)						(1,602,510)
Unemployment Compensation Premium Reduction									- 1						(220,436)
L04 Total	136,570,306 1,059,728,272	1,059,728,272	50,946,510	-	-	28,600,000	1,275,845,088	4,039.79	141,334,533	1,117,503,533	98,980,102	-	9,100,000		1,366,918,168
L12 John de la Howe School 1111 Cottage Life	838,192		192,593				1,030,785	39.00	838,192		192,593				1.030.785
1112 Social Services	151,751		101,307				253,058	3.00	151,751	•	64,458				216,209
	123,103		33,995				157,098	3.00	123,103		33,995				157,098
1114 Therapeutic Activities	260,928		5,000				265,928	0.00	260,928 275 000		5,000 33,433				265,928 308 523
	767 533	54 30F	274,422				1 106 361	17.83	767 533	88 800	283,288				1 130 630
	467 644		173 440			222.000	863.084	5.00	467,644	-	173 440				641.084
	283,584	90,000	61,000			-	434,584	6.00	283,584	000'06	61,000				434,584
	100,350						100,350	1.00	100,350						100,350
1120 Laundry/Supply/ Housekeeping Services	72,389						72,389	2:00	72,389						72,389
	156.622		2,000				158 622	3.00	156.622		2,000				158.622
1123 Public Relations & Alumni	34,230		5,000				39,230	1.00	34,230		5,000				39,230
	52,512		12,578			50,000	115,090	1.00	52,512		13,145				65,657
е	441,890					20,000	461,890	10.68	441,890						441,890
									(833)						(833)
									134,885						134,885
Property Reinsurance Contract								T	(20,001)						(20,651)
									(18.668)						(18.668)
									(545)						(545)
									(14,624)						(14,624)
t Compens									(19,431)						(19,431)
L12 Total	4,356,732	154,396	896,279			292,000	5,699,407	117.51	4,399,804	178,809	870,864	•			5,449,477
L24 Commission for the Blind	000 000	1 000 660					1 206 660	30.00	000 006	1 000 660					022 200 1
	065 018	5 580 052			.   .	125,000	6.671.870	22.22	815,018	5 580 052					6 306 870
	129.754	717.382	597,520		. 1	-	1.444.656	16.00	129.754	717.382	597.520				1.444.656
1128 Training and Employment	377,429	489,718	80,000				947,147	13.10	377,429	489,718	80,000				947,147
	700 338						000 002	00 6	200 220						000 002

8.00

39.00

New FTEs

FY 2008-09 Governor's Purchase Plan

10,624,542

702,520

8,704,646 10,624,542

124.85

13,469,153 11,424,635

125,000

702,520

8,704,646

3,936,987

11,424,635

17.25

1,396,660 (1,346,870 (1,444,877) 947,147 947,147 799,7147 799,7147 1128,274 (10,824) (10,824) (10,824) (10,824) (10,824) (11,205) (10,824) (11,205) (11,205) (12,100) 780,012 (11,205) (12,25)

25,000

 Lit2 Total

 Lit2 Commission for the Blind

 Lit2 Adjustment to Blinderess

 1122 Adjustment to Blinderess

 1122 Adjustment to Blinderess

 1122 Adjustment to Blinderess

 1123 Prevention of Renating Services

 1133 Outer Blind Amontage Frogram

 1133 Administration

 1134 Administration

 1135 Administration

 1135 Administration

 1138 Administration

 1139 Administration

 1131 Administration

 1132 Administration

 1133 Administration

 1133 Administration

 1134 Administration

 1135 Administration

 1131 Administration

 1132 Administration

 1133 Administration

 1134 Administration

 1135 Administration

 1138 Administration

 1139 Administration

 1131 Administration

 1132 Administration

 <t

391,179 518,755

390,000 965,918 377,429 799,338 20,000 129,990 129,990 743,519

1,006,660 5,580,952 717,382 489,718 391,179 518,755

22.25 29.75 16.00 13.10 7.00 6.50 3.00 4.00 23.25

1,396,660 6,671,870 1,444,656 947,147 799,338 411,179 129,990 406,039 1,262,274

25,000

390,000 815,918 115,918 793,3428 793,3428 793,3429 20,000 123,9399 381,039 381,039 1743,519 (10,824) (10,824) (11,826) (10,824) (11,826) (

Activity No Archivitv Name	Ganaral Funde Fadaral Funde		Other Funds	Capital Reserve FIA Lottery Fund		Supplemental Funding To	Total Funde T	Total ETEs Ga	General Funde	Enderal	Other Funds FIA	Capital Reserve Non- Lottery Eurod Beruriton	New Total Funde ETEs
	- 13			(			33		-	04			21,317,771
		-	3,600,167				3,600,167	24.00		-	3,961,046		3,961,046
1137 Contract Administration and Compliance		90,000,000	1,994,599 561,622				91,994,599 561 622	26.00		97,012,839	2,137,209 526 544		99,150,048 526,544
		47.107	3.721.762				3.768.869	33.50		47.107	(2.898.073)		(2.850.966)
1595 Special Initiatives			7,000,000				7,000,000				13,100,000		13,100,000
L32 Total	- 115	115,125,569	17,507,506				132,633,075	122.00		123,379,992	22,448,993 -		145,828,985 -
a													
m <	9,500						9,500 Eee 240	- 100	9,500		, 500		9,500
1141 AUTIMISTICUTI	206.828						206.828	3,00	206.828		o'a00		206,218
	308,445		66,243				374,688	6.00	308,445		66,243		374,688
1144 Community Relations	8,411		67,068				75,479	1.00	8,411	ı.	67,068		75,479
1145 Intake & Referral Employment Discrimination Receipt Processing &	125,/18		258,166		,	,	383,884	6.00	125,718		258,166		383,884
1146 Resolution	764,653		249,878		1	,	1,014,531	17.00	764,653	,	249,878		1,014,531
	127,175		78,645			13,075	218,895	4.00	127,175		78,645		205,820
1148 Fair Housing Investigations	32,851	7 640					202,761	4.00	32,851	7 646			202,761
1149 Fair Housing - Education & Outreach		1,018			,		/,018	'	-	1,018			(042)
EY 07-08 Health Ins/ Pav Plan Allocation									65.551				(1 + 0) 65.551
Property Reinsurance Contract									(254)				(254)
									(13,412)				(13,412)
<ul> <li>Savings from SCEIS Implementation</li> </ul>									(10,590)				(10,590)
State Health Plan Deallocation									(6,421)				(6,421)
Iravel Savings TEPI Sovings									(6,898)				(6,898)
Unemployment Compensation Premium Reduction									(1.059)				(1.059)
	2.166.299	177.528	723.500			13.075	3.080.402	48.00	2.150.241	177.528	723.500 -		3.051.269 -
146 Commission on Minority Affairs							-	0					
1150 Historical attinuanty Autoris		,	115 500				115 500	100			115 500		115 500
1151 Native American Affairs			115,500				115,500	1.00			115,500		115,500
	195,116	,	50,000			10,000	255,116	3.00	195,116	,	50,000		245,116
1153 Research	176,467		50,000			14,200	240,667	1.00	176,467		50,000		226,467
1154 Administration (Overhead Cost)	285,671						285,671	4.00	184,737				184,737
Cerruar Itavel Orrice FV 07-08 Heath Ins/ Pay Plan Allocation									13 504				13 504
Property Reinsurance Contract									(48)				(48)
									(826)				(826)
									(3,041)				(3,041)
State realti rian Jeanocatori Travel Savings									(3.270)				(3.270)
Unemployment Compensation Premium Reduction									(620)				(620)
L46 Total	657,254		331,000			24,200	1,012,454	10.00	559,058		331,000 -		890,058 -
N04 Department of Corrections													
	212,145,487 1	1,041,543	1,017,153		- 2,0	,670,000	216,874,183		226,569,990	(4,909)	4,017,153	19,650,000	250,232,234 286.00
1156 Provide Inmate Health Care		000'000'	4,695,000				59,468,184		61,273,684	1,000,000	4,695,000	7,571,360	
	4 440 600		18,111,600		,	,	4 240 500	30.00	2 240 500		18,111,600		3 710 580
1150 VEITIGE INAMILIERIALICE 1159 Agency Training Academy	2.038.778		-				2.038.778	43.00	2.038.778				2,038,778
1160 Recycling Operation	-		809,000				809,000	4.00	-		809,000		809,000
	1,587,912		2,214,633				3,802,545	43.00	1,587,912		2,214,633		3,802,545
Prison Industries-Tradi			13,548,661				13,548,661	42.00			13,548,661		13,548,661
Prison Industries			9,907,849 E 267 200				9,907,849 E 2E7 200	19.00			13,326,249		13,326,249
1104 Frison industries-service 1165 Agriculture Operation	100.000		3.400.000				3.500.000	27.00			3,500,000		3.500.000
			500,000				636,565				500,000		500,000
1167 Education of Inmates	3,902,207 2	2,279,626	3,535,436				9,717,269		3,902,207	2,501,685	3,535,436		
1168 Inmate Program Services		400,000	242,540				7,648,920		9,272,193	400,000	242,540		9,914,733 28.00
	10.017 176	122 937	RR1 239				11 021 352		10.666.176	503.829	881 230	2 945 529	15 006 773 1 00
		750,000					771,995	0.50	21,995	750,000			
1622 Food Service	20,559,540	301,512					20,861,052		20,559,540	301,512			20,861,052
1866 Reception & Evaluation Offenders	12,527,260				,	,	12,527,260		12,527,260	,			12,527,260
Change Fleet Bid Structure									(9,366)				(9,366)
<ul> <li>Consolidate Maintenance Facilities, Columbia Area</li> </ul>									(158,410)				(158,410)
<ul> <li>FY 07-08 Health Ins/ Pay Plan Allocation</li> </ul>									8,304,883				8,304,883
Property Reinsurance Contract									(79,922)				(79,922)
State Health Plan Deallocation									(1.154.392)				(1,154.392)
Travel Savings									(9,096)	-	-		(9,096)
TERI Savings									(1,265)				(1,265)
Unemployment Compensation Premium Reduction	328.031.211 5	5 805 618	64 320 800			2 670 000	400 917 629	6 255 00 S	(440,448) 58 288 241	5 452 117		30 176 889	(440,448) 464 756 447 318 00
NOR Demartment of Prohation Parola & Pardon Services		0.00000			Î	L					0.000.000.000.000.000.000.000.000.0000.0000	00000	
1172 Community Supervision - Regular	15 878 472	,	20 672 700		,	,	36 551 172	671.00	17 372 515	20.750	20.534.433	1 412 467	39 340 165 13 00
1112 CONTINUED OUDOR FORM	41-i010i01		20,014,100				JU, JU, 11 4	011:00	0.0,210,11	50°1 00	20°F1,F0C,D2	101(211)	

### FY 2008-09 Governor's Purchase Plan

FY 2007-08 Agency Funding

FY 2008-09 Agency Funding

			Ĺ	FY 2007-08 Agency Funding							FY 2008-09 Agency Funding	ncy Funding	
Activity					Capital Reserve Sup							Capital Reserve	
	General Funds Federal Funds		Other Funds EIA	Lottery		Funding 1			General Funds	Federal C	Other Funds EIA	Lottery Fund Recurring	ι÷.
	1,187,109		1,548,841				2,735,950	34.00	1,187,109		1,576,877		2,763,986
1174 Victim Services	- 104 700		417,803				417,803 2 008 748	21.00	- 104		417,803 2 077 654		417,803
	131,/28		Z, 900, 990				3,098,718 536,325	8,000	131,128		2,977,004		3,109,382
1177 Parole Board Support	539,158		550,987				1,090,145	18.00	390,591		526,391		916,982
1178 Parole Board	191,849		33,750				225,599		138,984		33,750		172,734
1179 Core Administration	1,158,670		844,965				2,003,635	34.00	528,979		969,128		1,498,107
	040,709,5		1.77'060'1		02,004		1/0,010,0	04.00	040,700,5		1,230,221		0,202,707
									697,774				697,774
									(33,443)				(33,443)
Property Reinsurance Contract Reduce CIO Charges - DP/Telecom/Internet									(71,986)				(16,986) (21,982)
									(94.371)				(94,371)
Travel Savings									(124, 847)				(124,847)
TERI Savings									(11,361)				(11,361)
Unemployment Compensation Premium Reduction	010 012 010		00.001.000		00.004		F4 074 740	00000	(22,746)		-	TO1 011 1	
	23,047,840		Z8,804,Z08		02,004		01,9/4,718	800.00	53,900,079	70°/'07	28,804,208 -	- 1,412,407	04,∠00,004 13.00
E.	000 100	020 100	000 071			101010	01 040 041	140.00	000 000	100.000	100 001		
1160 Incarceration Services 1181 Alternative Residential Placement Services	23,148,685	381,879	7 569 706			8,042,187 -	31,100,270	202.26 202.26	23,148,685	381.879	503,964 7 303 560	r, bau, r 04 94.271	30,928,347,325 ZU.UU 30,928,395
	11,367,291	381,878	5,523,292				17,272,461	287.66	11,367,291	381,878	5,550,604		17,299,773
Detenti	847,358	381,878	4,348,636				5,577,872	95.28	847,358	381,878	4,378,328		5,607,564
	5,608,897		305,619				5,914,516	59.77	5,608,897		447,015		6,055,912
	4,506,270 21 501 020	1,276,112 230.088	6,649,095 2 350 418				12,431,477 24 100 435	200.96	4,506,270 25,038,283	1,209,727 364 756	6,694,267		12,410,264 25,850,258 24,00
	2,294,514		774 791				3 069 305	15.36	2 294 514		774.791		
1189 Victim Services	432,933	•	107,115				540,048	8.82	432,933		107,115		540,048
	811,343						811,343	15.80	587,775				587,775
	3,814,277		311,572				4,125,849	53.19	3,814,277		196,531		4,010,808
1751 Sex Offender Electronic Monitoring	377,410	i.			i.		3/7,410		634,037 /0 000/				634,037
									(0000)				(0,000) (2,299)
FY 07-08 Health Ins/ Pav Plan Allocation									2.009.898				2.009.898
Property Reinsurance Contract									(26,018)				(26,018)
									(51,668)		1		(51,668)
Savings from SCEIS Implementation State Health Plan Deallocation									(266,830)				(203,503) (266,830)
									(127,003)				(127,003)
TERI Savings									(353,298)				(353,298)
Unemployment Compensation Premium Reduction	100 706 125	0 040 744	70 666 067			101010	111 057 000	1 000 11	(154,585)	- 400 000	-	3F0 1FF F	(154,585)
	100,700	3,042,714	20'000'N01			0,042,107	cu2, 1cu, 1 +1	1,000.11	100,000,001	3, 1U3,3ZZ	za,400,004 -	- 1,114,913	143,107,270 44.00
NZU LAW ENforcement I faining Council 1070 Training - BasinMandated Activity	55 675	,	0 328 732			000 233 000	4 617 407	22 DE	55 675		2 634 685		2 600 360
	360,129		528,166				888.295	7.00	290,129		586.145		876.274
Training	233,425	200,000	526,606			138,900	1,098,931	12.00	233,425	200,000	542,530		975,955
1073 Training - Range Operations Activity	133,620		1,067,736			1,006,000	2,207,356	16.00	133,620		1,119,304		1,252,924
10/4 Registrar Activity			7 UD, UD5				705,055 562,626	00.11			728,559		728,559
			509.049				509.049	5.00			510.801		510.801
			808,149				808, 149	6.00			806,613		806,613
			344,787		,	2,210,000	2,554,787	8.00			344,787		344,787
1079 Facilities Planning & Maintenance Activity 1080 Homeland Security Activity		100 000	1, 299,831				1,299,831	00.11		100.000	1,140,872		1,140,872
		-	930,264				930,264	12.00		-	943,661		943,661
	91,448						91,448	3.00	91,448				91,448
FY 07-08 Health Ins/ Pay Plan Allocation									5,036 /6,612)		1		5,036
Reduce Commercial Vehicle Repair Surcharge									(98)				(98)
State Health Plan Deallocation									(2,715)				(2,715)
Unemployment Compensation Premium Reduction			0001000			000 000 0			(2,469)				(2,469)
N20 Total	874,297	300,000	9,601,000			5,587,900	16,363,197	119.25	797,438	300,000	9,916,924 -		11,014,362 -
P12 FORESTY COMMISSION	0 740 062	1 306 000					11 046 050	216 BU	8 740 0E2	1 316 000	12 600		40 060 460
	360,658	853,448	96,000				1,310,106	24.00	360,658	862,356	208,000		1,431,014
	000 000		000 20				000 000	0000					000 000
1194 Investigation 1195 Forest Health - (Inserts and Disease)	2/8/623	- 1 708 019	000'97				303,623 1 751 033	6.00 6.00	- 43 014	- 1 719 042	-		25,000 1 762 056
1 8	1,168,208	683,965	335,000				2,187,173	34.00	1,168,208	410,394	335,000		1,913,602
	-	185,000	-				185,000			185,000	-		185,000
1198 Forest Kenewal Program Financial Assistance 1199 Community Enrestry Assistance	200,000	489.251	800,000				781 897	4.00	- 292 646	320.000	800,000		800,000 612 646
	290,414	307,512					597,926	11.00	290,414	458,851			749,265
1201 Nurseries and Tree Improvement		60,000	807,000				867,000	6.00	1	60,000	883,000		943,000
	139,368	210,966	201 500				357,334	5.00	139,368	215,000	7,000		361,368
1204 State Forest Resource Management			3,618,500				3,618,500	25.00			001,000 6,454,500		6,454,500
	286,929						286,929	4.50	286,929				286,929

				FY 2007-08 Agency Fur	Funding						FY 2	FY 2008-09 Agency Funding	
Activity No Activity Name	General Funds - Federal Funds		Other Funds	FIA Lotterv	Capital Reserve Su Fund	Supplemental Funding	Total Funds	Total FTFs 0	General Funds	Federal	Other Funds FI	Capital Capital Reserve Non- FLA Lotterv Eurod Recurring Total Funds	s FTFs
Administration	1.186.093					Bunn -	5		1.186.093	I.			
1206 Administrative Savings from Restructuring									(537,783)	-	-	(537,783)	83)
Wildland Fire [	1,304,494						1,304,494	40.00	1,304,494			1,304,494	94
1624 Wildland Fire Equipment	2,236,534		253,500			150,000	2,640,034	10.00	2,236,534		253,500	2,490,032	34
Central Iravel Onlice									(12,906)			(12,900	00)
FY 07-08 Health Ins/ Pay Plan Allocation									479,321			479,321	21
Property Reinsurance Contract									(14,100)			(14,100	(00)
Reduce CIO Charges - DP/Telecom/Internet State Health Plan Deallocation									(6,898) (70.313)			(70.313	98) 13)
Travel Savings									(17,670)			(12,670	(02
TERI Savings									(372,620)			(372,620	20)
Unemployment Compensation Premium Reduction	17 607 033	5 804 161	6 243 EDD			150.000	20 725 604	410.30	(6,790) 15 482 462	- 5 546 643	- 000 000	(6,790) 30 300 105	90) 05
D16 Department of Acristitities		3,004,101	0,243,300			000000	29,120,034	410.00	10,402,402	0,040,040	a,200,000		- 60
1 10 Department Of Agriculture 1207 Sovhean Board (Pass Thrui)			373,320				373 320	1 00		,	373 320	373 320	20
			110,163				110,163				110,163	110,163	63
1209 Cotton Board (Pass Thru)	,		408,860				408,860		,	,	408,860	408,860	60
		.   .	235,160				70 160				70 160	70.160	60
P			143,160				143,160				143,160	143,160	60
			277,854				277,854	1.00			277,854	277,854	54
	1,588,899	5,000	121,500			250,000	1,965,399	21.00	1,588,899	,	287,000	1,875,896	66
1215 Consumer Services 1216 Marketing & Promotions	2.974.239	120.000	1,243,000 87,500			1.150.000	4.331.739	40.00	81,144 2.974.239	125.000	1,380,505	3.221.735	68
	-	-	1,817,511		15,000,000	-	16,817,511	20.00	-	1	1,817,511	1,817,511	11
			1,809,865				1,809,865	25.81			1,880,244	1,880,244	44
	- 4 240 064		341,500				341,500	4.00	- 4 340 DEA		346,500	346,500	00
1220 Administrative Services	1,342,254		20,000				1,302,254	19.00	1,342,254		-	1,362,225- (355,996	54 99)
									(486)			(30)/00/	86)
FY 07-08 Health Ins/ Pay Plan Allocation									113,685			113,685	85
Nightly Custodial Services									(30,303)			(30)302	03)
2									(6,830)			(6,83(	30) 66)
Reduce Commercial Vehicle Repair Surcharge									(719)			(715	19)
Savings from SCEIS Implementation									(146,458)			(146,456	58)
State Health Plan Deallocation									(13,742)	•		(13,742	(42)
ITAVEI SAVINGS TERI Savings									(11.901)			(38/463) (11.901)	01)
Unemployment Compensation Premium Reduction									(10,089)			(10,085	(68
P16 Total	6,377,142	125,000	7,059,553		15,000,000	1,400,000	29,961,695	151.56	5,787,746	125,000	7,478,997	13,391,745	- 43
P20 Clemson PSA													
Natural Resources and Environmental Research and 1474 Foucation: Master Wildlifer/Master Naturalist		37,192	132.360				169 552	2.27		37,192	132,360	169.552	52
1 1		185,781	348,655			.	534,436	11.00	.	185,781	348,655	534,436	36
	1	30 A78	67 506				100.024	00 6		30 A 78	67 FOG		20
	405.599		394.412				800.011	- 10	405.599		394.412	800.011	11
1478 Administration	4,273,615	467,732	142,506				4,883,853	34.00	4,273,615	467,732	142,506	4,883,853	53
	71,477		42,883				114,360	2.00	•		42,883	42,88:	83
	1,282,164	329,147	94,326				1,705,637	30.47	854,776	329,147	94,326	1,278,249	49
1481 BioEngineering Alliance	111,719	1				i.	111,719	1.05	111,719			111,715	19
	3.629.676	991.424	500.400				5.121.500	55.04	3,484,476	991,424	500.400	4,976.300	0
1483 The South Carolina Institute for Energy Studies	92,315						92,315	2.05	92,315			92,315	15
	026,265	129, 161	215,21				000,910	8.00		129,061	12,312	N6C'1 07	83
1485 Education: Recreation and Tourism	67,992	77,994	5,520				151,506	2.20		77,994	228,916	306,910	10
1486 Landowners Nichtral Pascurices and Environmental Pascarch and	35,912	13,941	12,130				61,983	2.00	35,912	13,941	12,130	61,983	83
1487 Education: Water Quality and Quantity	1,644,116	398,315	210,432				2,252,863	21.85	1,644,116	398,315	210,432	2,252,863	63
Natural Resources and Environmental Research and 1488 Education	1.492.696	528.396	114.513			1	2.135.605	26.10	1.492.696	528.396	114.513	2.135.605	05
								i I	00000	011 00	000 11		
1489 Crops Sustainable Adricultural Production Systems: Organic	449,983	63,416	44,393				557,792	5.73	449,983	63,416	44,393	557,792	92
1490 Crops	150,000	58,229	50,664				258,893	1.50	150,000	58,229	50,664	258,893	93
Reducing the Impact of Animal Agriculture on the 1491 Environment	323.135	99.565	40.670		1		463.370	4.40	223.135	99.565	40.670	363.370	70
1 1	235,722					1	235,722						
	438,076	93,715 183 361	11,236 459 541				543,027 642 902	10.62	438,076	93,715 183 361	11,236 459 541	543,027	27
1495 Agricultural Biotechnology	3,149,926	491,468	642,369				4,283,763	26.54	3,149,926	491,468	932,369	4,573,763	63
	914,694	375,075	291,480				1,581,249	22.00	914,694	375,075	291,480	1,581,245	49

				FY 2007-08 Agency	ency Funding								FV 2008-09 Agency Funding	v Funding			
					3												:
Activity No. Activity Name	General Funds Federal Funds	ederal Funds	Other Funds	EIA L	Lottery Fund		Supplemental Funding To	Total Funds To	Total FTEs Ge	General Funds	Federal	Other Funds	EIA Lo	Lottery F	Reserve Non- Fund Recurring	- Ing Total Funds	-unds FTEs
Integrated Pest Management (IPM) for Agriculture and 1497 Forestry	1,044,453	303,341	173,452			-	-	1,521,246	17.01	1,044,453	303,341	173,452				1,1	521,246
Sustainable Forestry Management and Environmental 1498 Enhancement	1.912.406	494.213	276.098					2.682.717	26.52		494.213	276.098					770.311
	80 805	CO1 9C	21 863					120 060	00 0		01 ac	24 863					10.066
		95,505	23,237					118,742	3.59		95,505	23,237					118,742
1502 Rural Community Economic Development 1503 Livestock-Poulitry Health Programs: Meat Inspection	1,178,566 1,387,624	650,902 1,387,624	33,750 80,000					1,863,218 2,855,248	23.14 42.08	1,178,566 693,812	650,902 1,459,548	33,750 80,000				- 6	1,863,218 2,233,360
Livestock-Poultry Health Programs: Animal Health and 1504 Diagnostic Laboratory	1.519.966		149.366				100.000	1.769.332	37.25	1.519.966		149.366				.1	.669.332
		007 20							00 10	100 010	007 20						00 01
1505 Boll Weevil Eradication Programs (pass-thru)	974,974	21,432	- 1/8/201					1,1/8,024 134,974	31.33 -	972,931 134,974	21,432					-	1,1/8,024 134,974
Regulatory and Public Service Programs: Pesticide 1507 Regulation	234,175	610,276	2,000,000					2,844,451	38.09	234,175	557,473	2,260,000				э,с	3,051,648
	4 703 025	1 123 BND	9 132 248					7 060 082	135.02		1 123 000	3 128 862				V	A 252 761
	4,017,396	1,828,153	79,496					5,925,045	67.00	4,017,396	1,828,153	79,496				ά, t	4,232,045 5,925,045
Sustainable Agricultural Production Systems: Animal 1510 Production Systems	6,101,667	887,633	537,385			- 3,6	600,000	11,126,685	58.42	6,101,667	887,633	801,841				7,7	7,791,141
Natural Resources and Environmental Research and 1511 Education Urban wildlife 1512 Growth and Ponulation Research and Eduration		76,270 4.351	8,558 3.470					84,828 7 821	2.40		76,270 4.351	8,558 3.470					84,828 7 821
	,	27.624	79.352					106.976	1.12		27.624	79.352					106.976
	7.833.395	1.005.250	725.333					9.563.978	97.56	7.833.395	1.005.250	725.333				6	9.563.978
	386.727	173.033	91,503					651.263	8.50		173.033	91.503					264.536
FY 07-08 Health Ins/ Pay Plan Allocation State Health Plan Deallocation										1,507,596						÷.	,507,596
Unemployment Compensation										(23,243)							(23,243)
P20 Total P21 South Carolina State PSA	50,619,437	13,2/9,8/8	10,2/1,760			- 3,1	/00/000	77,871,075	867.95	42,806,011	13,298,999	12,306,216				68'	- 11,226
121 Countries Carlos Parts 121 Euristicable Agriculture, Natural Resources and 121 Euristonmet	1 038 756	1 038 756						2 077 612	13.00	1 038 756	1 002 548					c	31 304
1222 Nutrition Education, Diet, and Health	221,467	221,467						442,934	10.00	221,467	275,259					, ,	96,726
1223 Youth and Family Development 1224 Community Leadership and Economic Development	1,060,215 410,924	1,060,215 410,924						2,120,430 821,848	13.00	1,060,215 410,924	1,114,007 464,716					5	2,174,222 875,640
	1,148,416	367,456						1,515,872	9.00	1,148,416	367,456					1,	,515,872
1867 Development Corporation 1867 Development Corporation							200,000	200,000		- 100							-
r 10/-00 realin IIIS/ ray rian Allocation Reduce Commercial Vehicle Repair Surcharge										(223)							(223)
State Health Plan Deallocation										(2,100)	•						(2,100)
P21 Total	3,879,778	3,098,818					200,000	7,178,596	55.00	3,891,209	3,313,986					7,2	7,205,195 -
E	090 196	010 200	1 500 110						10.00	000 200	10 414 640	1 500 110				ç	002 020
1227 Marine Shellifsh Monitoring and Management	374,444	654,834	1,105,589				587,465	2,722,332	12.00	374,444	654,834	1,105,589				10 <sup>1</sup>	2,134,867
	197,278	4,509,780	1,945,940			- 2'(	10,490	9,344,467	09'/G	162,218	4,509,786	1,945,940					21/9/1
	1/0,844	358,764 1,287,395	149,282 177,363				186,815 681,715	865,705 3,159,091	6.50 16.10	1/0,844 593,802	358,/64 1,287,395	149,282 177,363				2,0	678,890 058,560
1231 Marine Education and Outreach 1232 Marine Environmental Monitoring and Management	109,529 804 778	454,364 2 444 096	370,719 1 129.668				150,000 104.875	1,884,612 5.583 417	14.75 20.20	109,529 804 778	454,364 2 444 096	370,719 1 129 668				4	334,612 878.542
	149,302	884,470	138,719				22,640	1,495,131	3.60	149,302	884,470	138,719				÷.	72,491
	153,347		125,811 450,000					125,811 603,347	2.25 9.00	- 153,347		125,811 450,000					25,811
1236 Agency Support Services (Administration) 1236 Administrative Savinos from Bestructuring	4,024,380	•	1,340,035			- 2,5	2,500,000	7,864,415	57.00	4,024,380		1,292,854				5,5	317,234 123.4621
1237 Provide public information	516,192		-					516,192	13.00	516,192		- 000					516,192
	446,952	158,503	747,851					747,851	9.00 8.00	446,952		669,714 747,851				1	47,851
Pil o			382,316					382,316	2.00			382,316					382,316
			1,228,809					1,228,809	27.00			1,112,833				- ç	12,833
1242 Witalite Regional Operations 1243 Statewide Projects - Wildlife Section	427,807	3,056,239	5,327,437 2,058,567			- 1,2		9,034,289 3,852,613	30.00	427,807	3,056,239 1,366,239	2,058,567				3,1	1.30,640 352,613
		1,833,371 691.070	787,610 1.418.720			- 2.1	- 2.165.000	2,620,981 4.274.790	30.00 27.00		1,833,371 691.070	1,088,410 1,418.720				0 0	2,921,781 2.109.790
1246 Rediversion 1247 Enforce name fish and related natural resource laws	- 11 202 127	196,084 478 383	148,325 7 558 630					344,409 25 060 540	2.00 282.20	- 11 202 127	196,084 716 383	148,325 8 708 621				506	344,409 227 131
		-	616,776			-		616,776	1.00	-	-	616,776					316,776

									ž	EV 2009 00 A second Firster				
			<b>L1</b> Z	unging Capital					F1 2	008-09 Agency Fundin	Capital			
Activity No.	General Funds	Federal Funds	Other Funds EIA	Reserve Supplemental Lottery Fund Funding	al Total Funds	Total FTEs	General Funds	Federal	Other Funds E	EIA Lottery	Fund	Non- Recurring	Total Funds	New FTEs
Provide staff development and training to agency law 1249 enforcement officers.	1		492,776	1	492,776	6 1.00			492,776				492,776	
Services, activities or equipment provided through County 1251 Game & Fish Funds			1.010.062		1.010.06				1.010.062				1.010.062	
	1	768,993	245,677		1,014,670	00.6 0,		768,993	245,677				1,014,670	
		2,041,859	1,648,211		3,690,070	0 15.00		2,041,859	1,648,211				3,690,070	
1254 Purchase law enforcement equipment 1255 Provide boating access facility assistance			- 655,984						- 655,984				- 655,984	
	768,358	22,500	510,277			35 21.00 74 40.00	768,358 1 339 574	22,500	510,277				1,301,135	
	419,869						419,869						419,869	
1260 Geological Survey	730,975	231,172			962,14 1 646 06		730,975 1 646 065	231,172					962,147 1 646 065	
1620 Water Recreation Resources Fund (pass-thru)			1,726,002		1,726,00		-		- 1,726,002				1,726,002	
1754 Aid to Conservation Districts (pass-thru)	690,000			- 2005 - 2005		- 0	690,000						690,000	
1000 Fass Innough Funds Central Travel Office						8	(11,752)	• •					- (11,752)	
Change Fleet Bid Structure							(14,842) 723 058						(14,842) 723.058	
Nightly Custodial Services							(47,042)						(47,042)	
<ul> <li>Property Reinsurance Contract</li> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>							(52,507) (36.202)						(52,507) (36,202)	
Reduce Commercial Vehicle Repair Surcharge							(3,345)		1				(3,345)	
Savings from SCEIS Implementation State Health Plan Deallocation							(272,266) (90 746)						(272,266)	
Travel Savings							(121,383)						(121,383)	
TERI Savings Unemployment Compensation Premium Reduction							(341,182) (17_793)						(341,182) (17 793)	
P24 Total	26,227,381	29,463,805	35,162,332 -	- 19,100,529	29 109,954,047	7 853.20	24,499,101	32,091,305	38,794,965				95,385,371	÷
P26 Sea Grant Consortium	10.071	E 411 200	12/ 7/3		E EEA OC		10.074		212 121				6 664 000	
	181,124	123,222	80,390		384,70		181,124	123,222	80,390				384,736	
1264 Sea Grant Extension Program		475,576	44,397		519,973	73 1.00	-	475,576	44,397				519,973	
	410,000	100,000	00/00		000'0'		4 13,030 (2,626)	-					(2,626)	
FY 07-08 Health Ins/ Pay Plan Allocation							16,463						16,463	
Property remsurance Contract Reduce CIO Charges - DP/Telecom/Internet							(77) (2,590)						(77) (2,590)	
Savings from SCEIS Implementation							(4,011)						(4,011)	
State result real Deallocation							(6,068)						(6,068)	
Unemployment Compensation Premium Reduction	615 026	6 170 000	787 500		1050 225	11.00	(391)	- 170.000					(391)	
P28 Department of Parks Recreation & Tourism	010,630	0,00,071,0	- 006,282		1,008,3		014,457	0,170,000	282,500				1000,10	
1266 Administration - Executive Office - Tourism	570,126						570,126				507,082		1,077,208	
1267 Administration - Tourism 1268 Public Relations & Information - Tourism	1,406,542		5,000				1,406,542 140,671		5,000				1,411,542 140.671	
1269 State ParksCentral Support	2,344,751			1			2,344,751						2,344,751	
	6,315,859 399.566		18,475,752 263,502				6,315,859 -	75,000	20,705,752 263 502				27,096,611 263.502	
	204,255	2,325,080	1,565,000	- 6,000,000		5 3.00	204,255	2,206,445	1,565,000				3,975,700	
1273 Engineering & Planning 1274 Media Placement & Productions	65/,028 9.250.499			- 7.500.00			657,028 13.000.499		800.000		3.750.000		17.550.499	
	2,364,509			- 2,500,000			2,364,509		. 1		2,000,000		4,364,509	Π
1277 Welcome Centers	2,423,658						2,423,658						2,423,658	
1278 Research 1279 Tourism Community & Economic Development	259,844 570.137		- 125.000		259,844 695.137	14 2.75 37 7.00	259,844 570.137	• •	- 161.250				259,844 731.387	
	175,000	1,238,220					175,000	691,703	-				866,703	
1281 Regional Promotions (Pass Through Funds) 1282 Palmetto Trails (Pass Through Funds)	1,375,000 300,000			- 550,000 -			1,375,000						1,375,000 -	
1283 Palmetto Pride (Pass Through Funds)			3,200,000			- 00			3,400,000				3,400,000	
1264 Canadian Promotions (Pass Inrough Funds) 1287 Contributions (Pass Through Funds)	38,766				38,70									
1288 Executive Office - Parks	991,863				991,8( 2,446.00	33 9.50	991,863 2 4 46 202						991,863 2 4 4 6 00 7	
	2,440,997 244,728				2,440,95		2,440,997						2,440,997	
1596 Recreation Land Trust Fund	358,875				358,87		358,875						358,875	
	225,000			- 3,000,000	00 3,000,000 225,000		• •							
1755 Gaston Collard Festival (Pass Through Funds)	5,000			1	5,00	- 00								
	40,507 25.000					00								
1756 Oakley Parkon contraction (Pass Through Funds)	5,649		-	- 150,000		- 61	-		-				-	
	300,000		60,000		360,00		300,000		60,000				360,000	1

			FY	FY 2007-08 Agency Funding	ng						ΕY	FY 2008-09 Agency Funding	DL DL	
Activity					apital serve	upplemental							Capital Reserve	
Act	General Funds Federal Funds		Other Funds EIA	Lottery		Funding	Total Funds	Total FTEs (	General Funds Federal		Other Funds	EIA Lottery	Fund Recurring	ing Total Funds FTEs
	000'e						000,6							
1761 (Pass Through Funds)	4,133						4,133							
Marion County Tourism Resource & Education Center	240,000						240,000							
1763 (Pass Through Funds) 1764 Binochardio Zoo (Paro Through Eurodo)	-					165,000	165,000							
1765 SC Jr Golf Association (Pass Through Funds)	3,000						3,000							
Brookgreen Gardens Maintenance & Transportation (Pass 1766 Through Funds)								1						
Destination Specific Competitive Grants Marketing Program- 1770 - Adventision						10 000 000	10 000 000		3 750 000				3 750 000	7 500 000
Dorchester County Youth and Senior Renovation Project						00000	00010000		00010010				00000000	0000
1771 (Pass Through Funds) 1772 Walhalla-Stumbhouse Trunnel (Pass Throuch Funds)	- 8 266					160,000	160,000 8 266							
1773 SC Senior Sports Classic (Pass Through Funds)	26,074						26,074							
1774 Francis Marion Trail (Pass Through Funds) 1869 Historic Duncan Park (Pass Through Funds)	200,000					- 60.000	200,000							
						00000	000100							
1870 Through Funds) 1871 Freedom Weekend Aloft (Pass Through Funds)	250.000					225,000	225,000 250.000							
Horry County Community Parks, Recreation and Tourism						000 000								
18/2 (Pass I hrough Funds) Richland County Recreation Commission (Pass Through						300,000	300,000							
1873 Funds)						25,000	25,000							
						000,60	000,00							
1875 Through Funds)						70,000	70,000							
			1			80,000	80,000			,				
						150,000	150,000							
1878 Historic Mineral Springs Park (Pass Through Funds) 1879 Murrell's Inlet Project (Pass Through Funds)						165,000 235,000	165,000 235,000							
Aiken County - Brownfield Project - Cleanwater Village						465.000	100							
Promotion for Recreation Facilitis in Charleston County						100,000	nnn'sal							
1881 (Pass Through Funds)						125,000	125,000							
1882 Mount Pleasant Waterfront Park (Pass Through Funds)						500,000	500,000							
1883 Camp Croft Bridge (Pass Through Funds)						250,000	250,000							
Anderson County Parks & Recreation (Pass Intough 1884 Funds)						800,000	800,000							
Mfg Alliance "Made in South Carolina" (Pass Through 1885 Funds)	,	,	,			750.000	750.000		,	,				,
						1,000,000	1,000,000	•						
Product Development (Proviso 73.12, item 32.2 transfers 1887 \$4M to Dept of Agriculture)			,			10,000,000	10,000,000							
1888 Lee County Park (Pass Through Funds)						150,000	150,000		-					-
Central Iravel Office Change Fleet Bid Structure									(43,380) (2.317)					(43,380) (2.317)
FY 07-08 Health Ins/ Pay Plan Allocation									610,780					610,780
Nignity Custodial Services Property Reinsurance Contract									(28,601) (97,980)	,				(28,601)
Reduce CIO Charges - DP/Telecom/Internet									(11,631)					(11,631)
									(5,786) (207,959)					(5,786) (207,959)
State Health Plan Deallocation									(83,949)					(83,949)
Travel Savings TERI Savings									(45,767) (169.189)					(45,767) (169.189)
t Compens	-								2		-			(52,699)
P28 Total	35,570,771	3,563,300	23,694,254			45, 140,000	107,968,325	487.67	40,849,141 2,9	2,973,148 26	26,960,504	•	10,007,082	80,789,875
Ę I	2,815,038						2,815,038	23.00	2,815,038					2,815,038
	2,239,258						2,239,258	6.00	2,239,258					2,239,258
	507,127		20,000				527,127	4.00	507,127		20,000			527,127
1295 Business Solutions - Small Business 1206 Businese Solutions - Eilm	591,648 501 648		10,000				591,648 601 648	5.00	591,648 501 648		10,000			591,648 601 648
			300,000				300,000	2.00			300,000			300,000
_	343,498		615,285				958,783	10.00	343,498		615,285			958,783
			20,000,000				20,000,000	7.00	1, 100,000	- 20	20,000,000			20,000,000
			275,000				275,000	3.00			275,000			275,000
1302 Grants and Incentives - I ourism infrastructure F und 1303 Grants and Incentives - Rural Infrastructure Fund			7,955,115				7,955,115				7,955,115			7,955,115
	500,000	30,310,464	500,000				31,310,464	12.00		30,585,631 1	1,000,000			32,085,631
1305 Aeronautics - Fiight Operations 1306 Aeronautics - Airport Development	510,791 991,535	- 410,000	450,000 1,009,000				960,791 2,410,535	6.00 9.00	510,791 991,535 3	- 355,000 1	450,000 1,009,000			960,791 2,355,535
	1,290,328					7,731,699	9,022,027	•						

				FY 2007-08 Agency Fu	-unding						£	FY 2008-09 Agency Funding		
ty.					Capital Reserve Su	Supplemental							Capital Reserve Non-	New
Administration Activity Name	General Funds Federal Funds		Other Funds	EIA Lottery		Funding	Total Funds		General Funds	Federal	Other Funds	EIA Lottery Fu		
	3,300,/9/	- 000.000					3,398,297	29.00	3,388,797	- 74.953.975	501.087			3,398,297 75.455.062
1775 Business Solutions - Venture Capital Investment Act		-					-	1.00	(197,500)	-	-			(197,500)
1776 Grants and Incentives - Motion Picture Incentive Fund	-		5,000,000				5,000,000		-		9,929,600			9,929,600
	1,044,202						1,044,202	00'0L	1,044,202					1,044,202
1778 Business Solutions - Small Business Regulatory Committee								1.00						
						7,000,000	7,000,000					7,0	000,000	7,000,000
						0000	000'01		(23,214)					(23,214)
FY 07-08 Health Ins/ Pay Plan Allocation									252,021					252,021
									(17.748) (17.748)					(17.748)
									(21,406)					(21,406)
State Health Plan Deallocation									(18,595)					(18,595)
									(183,013) (44,024)					(44,024)
Unemployment Compensation Premium Reduction									(4,563)					(4,563)
P32 Total	16,913,870 9	90,720,464	37,348,900	•		14,741,699	159,724,933	162.00	15,358,362	105,894,606	43,279,587	7,0	7,000,000	171,532,555 -
P34 Jobs - Economic Development Authority		23 500	346,000				369 500	1 00		23 500	346 000			369 500
Pass-through							-			-				
P34 Total		23,500	346,000		T		369,500	1.00		23,500	346,000		1	369,500 -
5														
			2,622,358				2,622,358	45.00			2,868,358			2,868,358
1313 Retail Operations 1314 Education/Overnight Camping			1.034.437				1.034.437	00.9			1.034.437			1,034.437
1315 Collections			119,792				119,792	2.00			119,792			119,792
1316 Visitor Services			916,324 1 063 120				916,324	9.00 9.00			1,016,324			1,016,324
			7,152,300	•			7,152.300	75.00			7,498,300			7.498.300 -
P40 SC Conservation Bank														
To make grants and loans to qualified public and private														
entities to acquire interests in real property worthy of			21 250 000			5 000 000	26.250.000	1 00			21 250 000	18.5		71 250 000
		•	21,250,000	•		5,000,000	26,250,000	1.00			21,250,000	- 18,5	18,505,306 31,494,694	71,250,000 -
R04 Public Service Commission														
1319 Utility Regulation			3,357,867				3,357,867	28.00			3,357,867			3,357,867
1321 Administration R04 Total			4.529.308				4.529.308	38.00			o/ 1,441 4.229.308			4.229.308 -
R06 South Carolina Office of Regulatory Staff											a e a á a martí :			a a sh a sh
1520 Utilities-Electric			417,998				417,998				417,998			417,998
1521 Transportation			639,956		ŗ		639,956	8.00	r	r	639,956			639,956
			502.920				502.920				502.920			502.920
1524 Dual Party Relay			4,183,697			÷	4,183,697				4,041,290			4,041,290
1525 Administration			1,855,300				1,855,300				1,855,300			1,855,300
			617,668				617,668				617,668			617,668
1611 Audit 1612 Micro-Microtonicity			1,206,549				1,206,549	15.00			1,206,549			1,206,549
			11.156.069				11.156.069				222,304 11.013.662			- 11.013.662 -
R08 Workers' Compensation Commission			00000				000100-1				-			10010-01
1323 Administration	832,992		577,976				1,410,968	13.00	832,992		577,976			1,410,968
	7, / 288 / 282		1,322,024				4,077,906		7,08,cc1,2		1,322,024			4,077,906
									(1,841)	•				(1,841)
									107,819					107,819 (394)
									(18,310)					(18,310)
Savings from SCEIS Implementation State Health Plan Deallocation									(16,657) (9.502)					(16,657) (9.502)
									(14,781)					(14,781)
TERI Savings Unemolovment Compensation Premium Reduction									(4,838) (8.319)					(4,838) (8.319)
R08 Total	3,588,874		1,900,000	-			5,488,874	72.00	3,622,051	•	1,900,000			5,522,051 -
2														
1325 Administration 1326 Workers' Commensation Insurance Services			1,039,938 5,670,583				1,039,938 5,679,583	10.60			1,039,938 5,660 583			1,039,938 5,660 583
R12 Total			6,719,521				6,719,521	86.00			6,709,521			6,709,521 -
R14 Patient's Compensation Fund			647				012 610	00 0			013 733			640
132/ WeithDetship Setvices 1328 Risk Management Services			64,930				64,930	- °			(2,862)			(2,862)
1329 Claims Service			97,395				97,395	1.00			97,395			97,395
			026,201				070'701	00.1			02,301			026,201

				FY 2007-08 Agency	ev Funding							FV 2008-09 Agency Funding	lina			
				11964 00- 1007 1 1	2							1111 Aniage co-0007 1		:		:
Activity No. Activity Name	General Funds Federal Funds		Other Funds	EIA Lottery	Reserve ry Fund	Supplemental Funding	Total Funds	Total FTEs	General Funds	Federal	Other Funds	EIA Lottery	Reserve Fund	Non- Recurring	Total Funds	New FTEs
1331 Contracted Services			200,000				200,000				200,000				200,000	
R14 Total	•		1,082,170		•	•	1,082,170	5.00	•	•	1,014,378	•	•		1,014,378	1
R16 Second Injury Fund 1332 Claims Administration			716 540		,	,	716 540				716 540				716 540	
1333 Legal			387,386				387,386	5.00			387,386				387,386	
1334 Recoveries			109,110				109,110				109,110				109,110	
Administration			517,357				517,357				517,357				517,357	
P20 Donartmont of Incirance			1,1 30,402				1,1 30,402				1,1 30,402				1,1 30,402	
	636 170		1 006 466				1622 044	00 00	636 470		1 071 /66				2 607 044	
	106.995		650.920				757.915	13.00	106.995		448.920				555.915	
	163,425		•		•		163,425	1.00	163,425		1				163,425	
1339 Consumer Services	547,221						547,221	11.50	547,221						547,221	
	861,442	•					861,442	8.80	861,442						861,442	
			2,555,000		•		2,555,000				2,105,765				2,105,765	
1342 Captive Formation	129,688		1,425,414				1,555,102	10.00	129,688		2,177,364				2,307,052	
1344 EXecutive Services	401,930						401,930	00.4	401,930						401,930	
	1.216.926		57.000			20.000	1.293.926	9.00	1.216.926		22.000				1.273.926	
Central Travel Office	22.2		202			0000	242	2	(12.932)		-				(12.932)	
FY 07-08 Health Ins/ Pay Plan Allocation									117,135						117,135	
Property Reinsurance Contract									(383)						(383)	
<ul> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>									(9,870)						(9,870)	
<ul> <li>Savings from SCEIS Implementation</li> </ul>									(33,003)						(33,003)	
State Health Plan Deallocation									(12,431)						(12,431)	
Unemployment Compensation Premium Reduction									(5,3/6)	•					(5,3/6)	
K20 Total	4,962,925		6,684,800			20,000	11,667,725	96.00	5,006,065		6,660,515				11,666,580	1
p																
			1,952,504				1,952,504	25.00			4,255,912				4,255,912	
			9 204 7E2				9 204 752	00.71			1,433,793 E 600 70E				1,433,733 E EEO 70E	
			0,281,100				0,281,153	42.00			cn / '600'c				cU1,800,c	
L .	100 001		000.00		000 01		200 010	00 11	100 001		000 00				100 001	
	102,997	- 000 08	30,000		000'0G		042,997 1 205 846	00.71	102,997	- 67 600	30,000				1 320 038	
1330 Legal UNSION 1361 Advonacy Division	200 173	-	197 039		10,000		506 212	6.00	263 759	-	197 039				460 798	
	218.899		27,500		000'06		336,399	5.00	218,899		28,000				246,899	
1353 Administration	836,770		349,033		25,000		1,210,803	15.00	817,111		349,033				1,166,144	
Central Travel Office									(3,071)						(3,071)	
FY U/-U8 Health Ins/ Pay Plan Allocation									02,0U8						100/20	
									(8.463)						(8.463)	
<ul> <li>Savings from SCEIS Implementation</li> </ul>									(7,653)						(7,653)	
									(2,075)						(7,075)	
Unemployment Compensation Premium Reduction	0 000 110	00000	1 101 000		000 000		110 007 F	01.00	(11,613)						(11,613)	
K28 I otal	2,226,449	30,000	1,735,808		- 200,000		4,192,257	00.68	2,196,023	67,500	1,/48,000		•		4,011,523	1
E	1 040 400	000 027 0					000 110 1	17.00	1040 400	000 027 0						
1334 Occupational Safety & Health Program (USHA) 1355 Deviment of Merces and Child Lebor	1,840,493	2,473,830					4,314,323 206.440	3.00	1,840,493	2,413,830					4,314,323 206.440	
	75.663						75,663	0.0	75,663						75,663	
			866,400		•		866,400	14.00	1		950,000				950,000	
			135,000				135,000	1.25			135,000				135,000	
1359 Board of Medical Examiners			1,262,862				1,262,862	19.00			1,555,112				1,555,112	
_			1,600,000				1,600,000	25.00			1,892,250				1,892,250	
			80.000				80.000	1.25			80.000				80.000	
1363 Board of Examiners in Optometry			000'06		•		90,000	1.25			90,000				000'06	
	-		115,000				115,000	2.10	-	-	115,000				115,000	
1365 Board of Podiatry Examiners			10,000				10,000	0.50			10,000				10,000	
board of Examiners for Licensure of Professional Counselors, Marriage and Family Therapists and Psycho-																
	,		175,000				175,000	2.20			175,000				175,000	
			100,000				100,000	1.10			100,000				100,000	
1368 Board of Social Work Examiners 1369 Board of Sneech-I angulage Dathology and Audiology			150,000 85,000				750,000 85,000	1.75			150,000 85,000				150,000 85,000	
			110.000				110,000	1.10			110.000				110,000	
			275,000		•	•	275,000	2.75			275,000				275,000	
1372 Building Codes Council			475,000				475,000	4.00			475,000				475,000	
	'	i.	1,100,000				1,100,000	12.42			1,100,000				1,100,000	
1374 Survevors			550.000				550.000	7.00			550.000				550.000	
		ī	400,000				400,000	7.25		ł	400,000				400,000	
1376 Manufactured Housing Board			321,851				321,851	7.25			401,851				401,851	
1377 Board of Pyrotechnic Safety	62,109		- 100 000		•		62,109	1.00	62,109						62,109	
13/8 Keal Estate Commission 1370 Deal Estate Americare Roard			1,165,000				1,165,000	20.00			415,000				1,225,000	
13/3 Residential Builders Commission			1.200.000				1.200.000	18.50			1.200.000				1.200.000	

			FY 2007-	FY 2007-08 Agency Funding								FY 2008-09 Agency Funding
Activity				Capital Reserve		nental						Capital Reserve Non-
	General Funds Federa	Federal Funds Otl	Other Funds EIA	Lottery Fund	Funding	Tot		Total FTEs Ge	General Funds	Federal	Other Funds	Recurring Total
Board of Acco			340,000				340,000	5.30			340,000	340,000
		1	35,000			1	35,000	- 0.1E			35,000	35,000
1303 Auctioneets Continuission 1384 Roard of Rarber Examiners			315,000				315,000	2.13 4 90			315,000	345,000
			885.000				885,000	10.90			885.000	885,000
			415,000				415,000	4.40			415,000	415,000
1387 Board of Registration for Foresters			50,000				50,000	0.65			50,000	50,000
Board of Funeral Service			70,000		,		70,000	1.90			70,000	180,000
			155.000				155.000	2.30			155.000	155,000
1391 Massage Bodywork Therapy Panel			180,000				180,000	2.05			180,000	180,000
			70,000				70,000	1.15			70,000	70,000
			1,100,000				1,100,000	10.20			1,100,000	1,100,000
1394 Pilotage Commission 1306 State Eiro Marchallo Office Eield Sociation			000 002 F				1 700 000				1 700,000	000 002 1
			1,700,000				125,000	00.12			1,7 00,000	1,700,000
			415.000				415,000	7.50			970,401	970,401
Fire T			5,683,666				5,683,666	46.00			6,777,883	6,777,883
1399 Administration	794,200		3,225,000				4,019,200	55.37	794,200		3,881,787	4,675,987
	-	158,176	210,000		- 96	983,850	1,352,026	-	-	158,176	210,000	368,176
1780 Boiler Inspection Program			135,000				135,000	1.00			135,000	135,000
1890 V-SAFE		,			- 3,00	3,000,000	3,000,000					
Chance Float Bid Structure									(04,UII) /6 861)			(04,011)
Utalige Fleet Bru Structure									03 087			(100/0)
Property Reinsurance Contract									(14.174)			(14.174)
Reduce CIO Charges - DP//Telecom/Internet									(36,368)	ł		(36,368)
Reduce Commercial Vehicle Repair Surcharge									(102)			(102)
Savings from SCEIS Implementation									(59,299)			(29,299)
State Health Plan Deallocation									(9,645)	-	-	(9,645)
Travel Savings									(259, 169)			(259,169)
Travel Savings									(12,113)			(12,113)
TERI Savings									(154,917)			(154,917)
Unemployment Compensation Premium Reduction							010 010 010	100 11	(8,197)			(8,197)
R36 lotal	2,9/8,905 2,	2,632,006	26,252,279 -		- 3,90	3,983,850	35,847,040	408.41	2,447,146	2,632,006	29,366,784	
1400 Administration			E 70E 111				6 706 444	0000			6 JE3 707	6 969 707
			5,785,144				b,/85,144	90.00			6,253,797	0,253,/9/
centers throughout the state. All but three offer full service												
			001 100 0				001 100 0	010 00		1010 011	101011	
			48,001,703 2 190 164				48,001,703	00.868		(13,0/2)	04,319,771 (828-144)	94,300,095 (A28,142)
			3,523,852				3,523,852	60.00			3,523,852	3,523,852
1406 Product Development and Partnerships			1,999,732				1,999,732	14.00			3,524,672	3,524,672
			3,791,073				3,791,073	73.00		(136,372)	8,843,260	8,706,888
1408 Driver Services - Driver Improvement and Medical Review			1 067 940				1 067 940	14 00			1 067 940	1 067 940
		ı.	016,000,1				046' 100'1	00 <sup>-</sup> ±			040'100'1	040'100'1
1410 Enforcement			1,314,904				1,314,904	24.00	,	,	1,314,904	1,314,904
-			1,067,451				1,067,451	5.00			1,067,451	1,067,451
1615 Vehicle Services - Motor Carrier Services - Regulation		893,014	1,501,379				2,394,393	38.00		893,014	1,501,379	2,394,393
1818 - Driver Services - Commercial Driver's License Berulation			GO1 FEF				GO1 FEF	10.00			AD1 FEF	801 666
			3 958 174				3 958 174	55.00			3 958 174	3 958 174
Administration - Internal Af			110000					0.00				
							779,144	12.00			779,144	779
1891 Vehicle Services - Titles & Registration			3,745,517			'	3,745,517	54.00	•	-	3,745,517	3,745,517
K40 lotal		893,014	80,077,732 -				30,970,746	1,415.00		/42,9/0	89,763,272	90,506,242 -
	111 000 0						101010	12 001	111 000 0		101 110	
1413 Collections	0,283,547		1,911,404 3 110.625				8,195,011	100./1	0,283,547		2440,7U5	767 / 128 / 297
	4,607,935		3,440,635 1,401,740				6,009,675	73.87	8,310,380 4,607,935		3,440,635	11,/51,021 6.009,675
	3.770.129		1.146.878				4.917.007	60.44	3.770.129		1.146.878	4,917.007
1417 Legal	1,675,613		870,724				2,546,337	26.86	1,675,613		270,724	1,946,337
	1,675,613		509,724				2,185,337	47.86	1,675,613		509,724	2,185,337
1419 Regulatory	837,806		254,862				1,092,668	13.43	837,806		171,223	
	7,540,257		4,993,757				12,534,014	120.87	7,540,257		7,218,155	3,000,000 17,758,412
	4,189,032		1,2/4,309				5,463,341	67.79	4,189,032		1,2/4,309	5,403,341 /27 /27
Certual Havel Office FY 07-08 Heatth Ins/ Pay Plan Allocation									1 068 602	• •		(UC, 427) 1 D68 602
Lease Savinds									(983.525)			(983.525)
Property Reinsurance Contract									(4,033)			(4,033)
<ul> <li>Reduce CIO Charges - DP/Telecom/Internet</li> </ul>									(398,199)			(398,199)
State Health Plan Deallocation									(128,457)			(128,457)
Travel Savings TFRI Savings									(46,673)			(46,b/3) (211 224)
Unemployment Compensation Premium Reduction									(12.598)			(12.598) (12.598)
CIGING AND CONFERENCES CONTRACT CONTRACT CONTRACT									11			A date A

				EY 2007-08 Agency Funding	v Funding							FY 2008-09 Agency Funding	
					Capital								
Activity No. Activity Name	General Funds Federal Funds		Other Funds	EIA Lotter	rv Fund	Supplemental Funding	Total Funds	Total FTEs	Total FTEs General Funds	Federal	Other Funds	ElA Lotterv Fund	Non- New New Recurring Total Funds
	41,890,318		15,804,093			p '	57,694,411		38,106,784		16,279,093		57,385,877
R52 State Ethics Commission													
1422 LOBBYING ACTIVITIES	28,217	-	-		-	-	28,217	0.70	28,217	-	-		28,217
1423 CAMPAIGN FINANCE	39,965		5,690				45,655		39,965		5,690		45,655
	44,984		. i		•	•	44,984		44,984		. ;		44,984
1425 ENFORCEMENT	140,267		6/1				140,938		140,267		6/1		140,938
~	330,063		219,151				549,214		330,063		219,151		549,214 2005
Central Iravel Omoe									(395)				(395)
									10/ 10				10/132
Property Relisurance Contract Deduce CIO Cherron, DD Telecondiaterrot									(00)				(90)
									(1,932)				(1,332)
									(1,010)				(010/1)
									(1,4/0)				(1,410)
	F00.400		005 640				000 000	10.00	(210)				(210)
K5Z I OTAI	064 <sup>,</sup> 490		210,022				809,008		594,503		210,022		- G/0'028
<u> </u>													
		8,248,218	2,469,861				10,718,079	152.90		7,689,145	3,022,482		10,711,627
		17,225,806	13,215,069				30,440,875			17,410,292	20,203,366		37,613,658
		1,485,108	87,059			•	1,572,167			1,485,108	87,059		1,572,167
		39,494,630	2,186,705				41,681,335			39,074,076	1,825,540		40,899,616
1432 SC Occupational Information	823,157		278,667			•	1,101,824		823,157		103,961		927,118
R60 Total	823,157	66,453,762	18,237,361				85,514,280	983.00	823,157	65,658,621	25,242,408		91,724,186 -
	25,681					•	25,681		(3,362)				(3,362)
14.36 Hearings EV 07 08 Hooth Inc/ Boy Bloc Allocation	88,262		3,000				101,262	C8.1	- 120				- 296.0
	102 040		000 6				CAO 201	00 0	2000'0				200'0
200 10141	123,343		000'0				120,343						
U12 Department of Transportation 1437 General Administration			45,374,135				45,374,135	295.00			47,139,545		47,139,545
		•	33,103,544		•	•	33,103,544		•	•	36,713,592		36,713,592
		•	36,207,002		•		36,207,002				36,207,002		36,207,002
1440 Engineering - Construction			439,532,427			/00/00/	440,232,427	00.896			488,040,606		488,040,606
	000,68	ı.	201,118,253			637,400	202,148,102		85,600		209,958,332		2/0,043,932
			0,000,000										0,000,000 86,000,000
1444 Keen S.C. Reartiful			200,000				200,000				200,000		200,000
1445 Mass Transit			1.419.904				1.419.904	9.00			(5.664.039)		(5.664.039)
			3,996,765				3,996,765				3,540,637		3.540.637
	,		7,030,000		1	•	7.030.000			•	5,265,000		5,265,000
		•	11,000,000		•		11,000,000				11,000,000		11,000,000
1449 Allocation to Counties - Restricted			3,500,000				3,500,000				3,500,000		3,500,000
	100,990		-			1,300,000	1,400,990		100,990				100,990
1452 Mass I ransit Allocation to Uther Entitles - Kestricted			25,816,980				25,816,980				25,816,960 64 701 366		25,816,980 64 781 366
	186 FOU		00,000,000			2 637 400	1 001 723 000	5 407 GR	186 500		1 051 000 010		1 051 285 600
1146 Infunctional Dank Dand	0000					001,100,12	1,000		0001001				
U IO IIIII dolla U E Dalla Doal a Dravide financial secietaria for construction of major													
1453 transportation projects		,	70,000,000		,	,	70,000,000	,	,		20,000,000		20.000.000
			400,000				400,000				390,500		390,500
			70.400.000			•	70.400.000	1.00			20.390.500	•	20.390.500
1120 County Transnortation Fund													000(00000
4466 County Hansportation											26,000,000		36 000 000
			5 000 000				5 000 000				5 000 000		5 000 000
1457 Allocation County - Restricted			55,000,000				55,000,000				55,000,000		55.000.000
Allocation Other Entities						•							
			87,000,000				87,000,000				86,000,000		- 86,000,000

				FY 2007-08	FY 2007-08 Agency Funding	DL							FY 2008-09 Ac	FY 2008-09 Agency Funding				
						Capital												
Activity						0	Supplemental								6	Non-		New
No. Activity Name	General Funds Federal Funds Other Funds	ederal Funds	Other Funds	EIA	Lottery	Fund	Funding	Total Funds Total FTEs General Funds	Total FTEs C	Seneral Funds	Federal	Other Funds	EIA	Lottery	Fund	Recurring	Total Funds	FTEs
V04 Debt Service																		
1459 Debt Service	227,913,540							227,913,540	,	227,913,540							227,913,540	
V04 Total	227,913,540	•						227,913,540	•	227,913,540							227,913,540	
X12 Aid to Subdivisions - Comptroller General																		
1460 Pay Supplements	2,813,358							2,813,358		2,813,358							2,813,358	
<ul> <li>FY 07-08 Health Ins/ Pay Plan Allocation</li> </ul>										83,167							83,167	
State Health Plan Deallocation										(14,083)							(14,083)	
X12 Total	2,813,358							2,813,358		2,882,442							2,882,442	•
X22 Aid to Subdivisions - Treasurer																		
1461 Aid to Subdivisions	292,157,388						110,000	292,267,388		292,157,388							292, 157, 388	
<ul> <li>FY 07-08 Health Ins/ Pay Plan Allocation</li> </ul>										10,605							10,605	
X22 Total	292,157,388						110,000	292,267,388		292,167,993							292,167,993	•
Y14 Ports Authority																		
1470 Harbor Dredging							2,400,000	2,400,000							2,400,000		2,400,000	
1892 Terminal Development							167,541,103	167,541,103										
Y14 Total			-	-	-	-	169,941,103	169,941,103	-	-	-		-		2,400,000		2,400,000	
Grand Total	6,716,751,773	6,875,615,240	5,711,321,089	690,239,203	266,400,000	111,821,213	643,714,975	21,015,863,493	71,283.97	6,751,612,534	7,057,464,346	6,060,658,255	674,714,375	265,319,064	124,520,532	47,094,694	20,981,383,800	571.00

#### Executive Budget Savings Plan

	Savings Amount Source	vo-tiered system of pay 1,600,000 General Funds reducing the number of NBC annual bonus.	berformed at lower costs. 33,910 General Funds	state Department of 320,813 General Funds the Southern Association	berformed at lower costs. 505,144 General Funds ctions.	berformed at lower costs. 307,237 General Funds ctions.	berformed at lower costs. 209,351 General Funds ctions.	berformed at lower costs. 278,527 General Funds	Derformed at lower costs. 29,394 General Funds	berformed at lower costs. 60,764 General Funds	aerformed at lower costs. 300,012 General Funds rage of \$540 thousand ductions)	berformed at lower costs. 39,951 General Funds	Derformed at lower costs. 123,319 General Funds	3,808,422		vement. 2,217,245 General Funds 18.445 General Funds	57,065
rrove our K-12 Student Performance	Rationale	By adopting the Governor's Office proposal to move to a two-tiered system of pay for NBC teachers, the state could realize a cost savings by reducing the number of new teachers receiving program loan forgiveness and the NBC annual bonus.	This is a worthwhile yet lower priority function that can be performed at lower costs	The Legislative Audit Council has recommended that the State Department of Education simply adopt the accreditation standards set by the Southern Association of Colleges and Schools.	This is a worthwhile yet lower priority function that can be performed at lower costs. Carry forward funds should be available to offset any reductions.	This is a worthwhile yet lower priority function that can be performed at lower costs. Carry forward funds should be available to offset any reductions.	This is a worthwhile yet lower priority function that can be performed at lower costs. Carry forward funds should be available to offset any reductions.	This is a worthwhile yet lower priority function that can be performed at lower costs.	This is a worthwhile yet lower priority function that can be performed at lower costs.	This is a worthwhile yet lower priority function that can be performed at lower costs.	This is a worthwhile yet lower priority function that can be performed at lower costs. (In past years, the Department has carried forward an average of \$540 thousand per year. These funds should be available to offset any reductions)	This is a worthwhile yet lower priority function that can be performed at lower costs.	This is a worthwhile yet lower priority function that can be performed at lower costs.	Cost Savings Subtotal		Ineffective program that is not tied to raising student achievement. Not fied to improved student achievement	Can be funded through other services including the current communication office.
Improve ou	Activity Name	National Board Certification (NBC) Incentive	Character Education Program	Accreditation of Schools	Finance	Administration	FIRST STEPS - Administration	Administration	Administrative Overhead	Agency Fundraising	Administration	Administration Program	Administration		:	Teacher Quality - ADEPT Youth in Government	Ombudsman Services
	Agency Name	OSALS State Department of Education	State Department of Education	State Department of Education	State Department of Education	State Department of Education	State Department of Education	Governor's School for Arts and Humanities	Governor's School for Math and Science	Educational Television Commission	Educational Television Commission	Wil Lou Gray Opportunity School	School for the Deaf & the Blind		TOUGH CHOICES BELOW THE LINE SAVINGS	State Department of Education State Department of Education	State Department of Education
		SAVINGS PROPOSALS 688 H63 State De	H63	H63	H63	H63	H63	H64	H65	H67	Н67	H71	H75			H63 H63	H63
	Activity Number	SAVING 688	719	727	797	798	803	812	816	824	831	832	855		MAKING	693 785	795

General Funds	1,849,790 General Funds	General Funds	4,703,925 General Funds	General Funds		
324,304	1,849,790	399,566	4,703,925	500,000	10,070,340	13,878,762
This activity is not essential to raising student achievement. The service has not been tied to student achievement. Individuals wishing to take advantages of the services provided through this activity should do so using existing programmatic funding devoted to curriculum mastery.	Not a primary function of the agency.	Interpretive & Resource Manageme This activity is not essential to raising student achievement. The service has not been tied to student achievement. Schools wishing to take advantages of the services provided through this activity should do so using existing programmatic funding devoted to curriculum mastery.	This is a low-priority activity that, if worthwhile, should be funded through vocational or Education and Economic Development Act.	This activity is not essential to raising student achievement. The service has not been tied to student achievement. School wishing to take advantages of the services provided through this activity should do so using existing programmatic funding devoted to curriculum mastery.	Below the Line Savings Subtotal	TOTAL GOAL AREA SAVINGS
Educational Radio	Outreach	Interpretive & Resource Managerr	4-H and Agricultural & Natural Resource Programs for Youth	Freshwater Initiative		
Educational Television Commission	School for the Deaf & the Blind	Dept of Parks, Recreation & Tourism	Clemson PSA	University of South Carolina - Columbia		
H67	H75	P28	P20	H27		
826	854	1271	1508	1704		

		<u>=</u>	Improve our Higher Edu	gher Education System and Cultural Resources		
Activity Number		Agency Name	Activity Name	Rationale	Savings Amount	Source
SAVING 421	SAVINGS PROPOSALS 421 H18 Francis N	OSALS Francis Marion University	Pass Through Savings - Omega Project	Eliminate pass through expenditure used solely to fund the Palmetto Project's voter initiative in the Pee Dee region. This is not a part of the University's core educational mission.	18,853	18,853 General Funds
537	H38	USC-Salkehatchie	Pass Through Savings - Leadership Center	Give local school districts the choice to fund this program designed for middle and high school students.	100,460	100,460 General Funds
293	H03	Commission on Higher Education	Youth Leadership Conference	Focus expenditures on the CHE core mission, and ask the private sector to support this activity.	50,000	50,000 General Funds
296	H03	Commission on Higher Education	Professor of the Year	Solicit funding through the private sector or provide a collaborative effort among participating colleges and universities.	14,850	14,850 General Funds
285	H03	Commission on Higher Education	Access and Equity	Reduce by 33% through increased scholarship availability.	234,832	234,832 General Funds
283, 284	Н03	Commission on Higher Education	Pass Through Savings - University Center of Greenville /Lowcountry Graduate Center	A reduction to the agency's recurring general funds for these pass throughs	1,837,101	1,837,101 General Funds
649	H59	Board for Technical & Comprehensive Education	Trident Tech-Culinary Arts	Suspend funding for this program, as it was added by the General Assembly without appropriate program review. This is an example of our higher education governance structure's failings.	775,000	775,000 General Funds
877	H91	Arts Commission	Community Arts Development	Reduce pass through grants and technical assistance to local art activities by 15%.	240,100	240,100 General Funds
374	H15	University of Charleston	Public Service	Allow this small sum to be more effectively applied to academic programs within the higher education arena.	84,647	84,647 General Funds
345	60H	The Citadel	Coeducation Initiative	This program has been in place since 1997. Institution should be closer to its goal now. Recommend reducing funding for those costs which appear to be duplicative of existing, non-coed administration initiatives.	1,110,000	1,110,000 General Funds
383	H15	University of Charleston	Governor's School Summer Program	Adjust program, due to long standing operation, to no longer require a State appropriation.	66,269	66,269 General Funds
		Statewide	OM Maintenance	Reduce Operating and Maintenance by 3.1% for those colleges/tech schools within a 25 mile radius of one other. This savings is based on the centralization of facilities management that will afford a reduction in overhead.	6,957,065	6,957,065 General Funds
	H03	Commission on Higher Education	Academic Program Review	Eliminate programs/majors based on previous CHE recommendations.	241,282	241,282 General Funds
	H27	University of South Carolina	Program Restructuring	Consolidate Institute for Archeology and Anthropology with the Division of Archives and History.	496,812	496,812 General Funds
		Statewide	Administration	Implement Administration standards for Four Year institutions & Tech Schools during a two-year phase in (see separate spreadsheet).	1,792,261	1,792,261 General Funds
473	H27	University of South Carolina	Funding Source Change - NanoCenter	Apply for endowed chairs	1,000,000	1,000,000 General Funds
350	H12	Clemson	Funding Source Change - Wireless	ige - Wireless Apply for endowed chairs	1,000,000	1,000,000 General Funds
	H12	Clemson	Collaboration and Cooperation	Reduce by 1% to encourage collaboration.	1,056,211	1,056,211 General Funds
	H27	University of South Carolina	Collaboration and Cooperation	Reduce by 1% to encourage collaboration.	1,769,716	1,769,716 General Funds
	H51	Medical University of South Carolina	Collaboration and Cooperation	Reduce by 1% to encourage collaboration.	917,106	917,106 General Funds

				Т	1					1	1				
250,000 General Funds	510,641 General Funds	238,257 General Funds	25,000 General Funds	207 705 453	20,7 00,403		25,000 General Funds	10,274 General Funds	250,000 General Funds	180,287 General Funds	175,996 General Funds	180,240 General Funds	56,829 General Funds	300,000 General Funds	603,000 General Funds
A reduction to the agency's recurring general funds for the Rural Dentist Incentive which lacks in accountability.	Consolidate State Library, Museum, Arts Commission, and Archives to one entity will reduce administration costs for each agency by 18% each	Eliminate pass through funds. A reduction to the agency's recurring general funds for these contributions.	Eliminate pass through funds. A reduction to the agency's recurring general funds for these contributions.		Cost Savings Subtotal		Provide funding through statewide civic organizations or private sector funds.	Eliminate unnecessary funding for students attending the NC School of the Arts as we have established the SC Governor's School for the Arts in Greenville.	Focus expenditures on the CHE core mission, and ask the private sector to support this artivity.	With 7 Tinstitutions (1 of which is private) comprising the Higher Ed Center, funding of this activity should be able to be shifted to other revenue sources.	Solicit funding through the private sector or provide a collaborative effort among participating venues and arts supporters.	Eliminate the cost to the state, as this is an activity that is not a function of USC Beaufort's core mission, and should not be done with general funds.	Divert funding for more effective statewide educational tools.	This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of proviso may, once again, ultimately lead to increasing the tutition burden on students. Currently, South Carolina's in-state tutition is double that of Florida, Georgia and North Carolina. If the Commission on Higher Education believes that this program has merit, then it should be funded out of their existing budget.	This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of program may, once again, ultimately lead to increasing the tutition burden on students. Currently, South Carolina's in-state tutition is double that of Florida, Georgia and North Carolina. If the University of Charleston believes that this program has merit, then it should be funded out of their existing budget.
Pass Through Savings, Part 1A - Rural Dentist Incentive	Administration	Pass Through Savings - Contributions to Spoleto USA, Penn Center and McClellanvile Arts Council	Pass Through Savings - Hall of Fame (Redirected from PRT)			INGS	SC Student Legislature	Arts Program Tuition Assistance	National Foundation of Teaching	Greenville Higher Ed Center	Artist Development	Pass Through Savings - Penn Center	National History Day Program		Marine Genomics
Medical University of South Carolina	Consolidating Cultural Agencies	Arts Commission	State Museum			MAKING TOUGH CHOICES BELOW THE LINE SAVINGS	Higher Education Tuition Grants	Commission on Higher Education	Commission on Higher Education	Commission on Higher Education	Arts Commission	USC Beaufort	Archives and History	Commission on Higher Education	University of Charleston
H51 I		H91	H95			<b>3 TOUGH</b>		H03	H03	H03	H91	H36 I			H15 H
1565		879	1736			MAKING	317	290	1547	282	878	518	862	1798	1698

spu	spu	spu	spu	spu
545,000 General Funds	901,800 General Funds	591,550 General Funds	612,764 General Funds	350,000 General Funds
545,000	901,800	591,550	612,764	350,000
This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of program may, once again, ultimately lead to increasing the tutition burden on students. Currently, South Carolina: If the University of Charleston believes that this program has merit, then it should be funded out of their existing budget.	This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of program may, once again, ultimately lead to increasing the tutition burden on students. Currently, South Carolina. If the University of Charleston believes that this program has merit, then it should be funded out of their existing budget.	This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of proviso may, once again, ultimately lead to increasing the tutition burden on students. Currently, South Carolina's in-state tutition is double that of Florida, Georgia and North Carolina. If the University of Charleston believes that this program has merit, then it should be funded out of their existing budget.	This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of proviso may, once again, ultimately lead to increasing the tutition burden on students. Currently, South Carolina's in-state tutition is double that of Florida, Georgia and North Carolina. If the University of Charleston believes that this program has merit, then it should be funded out of their existing budget.	Global Trade and Resource Center This item falls way outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of proviso may, once again, ultimately lead to increasing the tuition burden on students. Currently, South Carolina: In the University of Charleston believes that this program has merit, then it should be funded out of their existing budget.
Hospitality & Tourism	Effective Teaching & Learning	Economic Partnership	Real Estate	Global Trade and Resource Cente
University of Charleston	University of Charleston	University of Charleston	University of Charleston	University of Charleston
H15 L	H15 U	H15	H15	H15 U
381	1549	1551	1697	1801

850,000 General Funds	500,000 General Funds	600,000 General Funds	6,732,740	27,519,203	
This project would fit better under a more centralized higher education board instead of implementing these types of programs in piecemeal fashion. The current fragmented system at each individual school only allows tuitions to increase more easily. Our higer education system already recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. Currently, South Carolina's in-state tution is double that of Florida, Georgia and North Carolina. If Francis Marion University believes that this program has merit, then it should be funded out of their existing budget.	This item falls outside the core mission of educating students and the same result could be accomplished through our administration's recommendation of utilizing the National Board Certification program to place high-quality teachers in rural and poor schools. In addition, this program allows tuition to increase more easily. Our higer education system already recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. Ourrently, South Carolina's in-state tuditon is double that of Florida, Georgia and North Carolina. If Francis Marion University believes that this program has merit, then it should be funded out of their existing budget.	This item falls outside the core mission of educating students. Higer education currently recieves 19% of the total state budget, ranking second in the Southeast in such spending. Nationwide, only six states dedicate a greater percentage of their state budget to higher education than South Carolina. This type of proviso may, once again, ultimately lead to increasing the tuition burden on students. Currently, South Carolina. If Francis Marion University believes that this program has merit, then it should be funded out of their existing budget.	Below the Line Savings Subtotal	TOTAL GOAL AREA SAVINGS	
Accreditation and Program Enhancement Project	Teaching Education Initiative	Rural Assistance Initiative			
Francis Marion University	Francis Marion University	Francis Marion University			
H18	H18	H18			
1803	1804	1805			

			Improve the Co	Improve the Conditions for Economic Growth		
Activity Number		Agency Name	Activity Name	Rationale	Savings Amount	Source
239 239	239 F03 Budget a	Budget and Control Board	Local Government Infrastructure Grants	Combine with Rural Infrastructure Fund within Department of Commerce - there are eight FTEs in this program that could be reduced to a maximum of four after reviewing the program in further detail. GF dollars are half because of reduction in staff.	137,771	137,771 General Funds
1215	P16	Department of Agriculture	Consumer Services - Petroleum Inspection & Testing Program	Use \$1.3 million of the gasoline tax pursuant to Code 12-28-2355 that states "for the purpose of providing funds for inspecting, testing, and analyzing petroleum products and for general state purposes, there must be paid to the department a charge of one-fourth cent a gallon" For further explanation, please see text.	390,606	390,606 General Funds
multiple activities	P28	Department of Parks, Recreation and Tourism	Pass Through Funds - Contributions	Eliminate pass through funds.	1,433,586	General Funds
1307	P32	Department of Commerce	Pass Through Funds - Contributions	Eliminate pass through funds.	1,290,328	1,290,328 General Funds
1353	R28	Department of Consumer Affairs	Administration	Consumer Affairs' budget increased by 18 percent or \$615,000 last year. There is no reason why these items cannot be funded from this increased budget, especially in light of the fact that the number of complaints received and acted upon decreased from 6,926 in FY 2005 to 5,824 in FY 2006.	19,659	19,659 General Funds
1351	R28	Department fo Consumer Affairs	Advocacy Division	Consumer Affairs' budget increased by 18 percent or \$615,000 last year. There is no reason why these items cannot be funded from this increased budget, especially in light of the fact that the number of complaints received and acted upon decreased from 6,926 in FY 2005 to 5,824 in FY 2006.	35,414	35,414 General Funds
				Cost Savings Subtotal	3,307,364	
1484 1484		P20 Clemson PSA Develor	VINGS Rural Community Leadership Development	Suspend activity. This activity, which reaches outside Clemson PSA's core mission of agriculture, was not ranked as a priority by the results team. For further explanation, please see text.	332,520	332,520 General Funds
1813	H27	University of South Carolina - Columbia Campus	Engenuity S. C.	While it is notable that Columbia will be hosting the National Hydrogen Association convention in 2009, we believe that money dedicated to put on the event should be raised through private dollars.	100,000	General Funds
1797	Н03	Commission on Higher Education	Critical Needs Nursing Initiative	Although well intented, we recommend eliminating these funds because the Critical Needs Nursing Initiative legislation was a piecemeal approach to addressing higher education priorities. Currently, SC spends the second highest amount on higher education as a percentage of our budget among Southeastern states.	1,000,000	1,000,000 General Funds
1871	P28	Department of Parks, Recreation and Tourism	Freedom Weekend Aloft	Freedom Weekend Aloft is an enjoyable summertime tradition of Simpsonville, but funds for the event should be raised at the local level or through a competitive grants process.	250,000	250,000 General Funds
				Below the Line Savings Subtotal	1,682,520	
				TOTAL GOAL AREA SAVINGS	4,989,884	

	Agency Name	Activity Name		Savings Amount	Source
Number SAVINGS PROPOSALS		Ň			
Dep	Department of Health and Human Services	Pharmaceutical Services	Move from the old (AWP - 10 percent) standard to a standard more in line with the southeastern average (AWP -12).	2,300,000	General Funds
Departr Needs	Department of Disabilities and Special Needs	Administration	Adjust for administrative savings from restructuring. For further information, see text. (Includes Case Workers)	1,130,649	General Funds
ы О С С	Continuum of Care (Governor's Office - OEPP)	Procurement Services	Adjust for administrative savings from restructuring. For further information, see text.	139,651	General Funds
De	Department of Mental Health	Administration	Adjust for administrative savings from restructuring. For further information, see text.	6,485,046	General Funds
۵ö	Department of Health and Environmental Control - Health	Administration	Adjust for administrative savings from restructuring. For further information, see text.	6,379,724	General Funds
٥ŭ	Department of Health and Environmental Control	Administration	Adjust for administrative savings from consolidating regional offices and reduction in force.	1,000,000	1,000,000 General Funds
Δ	Department of Health and Human Services	Special Projects	Allocate money through the normal budget process. No outcome measures are listed for the Special Projects activity.	75,000	General Funds
	Department of Alcohol and Other Drug Abuse Services	Administration	Adjust for administrative savings from restructuring. For further information, see text.	418,971	General Funds
	Department of Disabilities and Special Needs	Service Coordination	Provide funding specific to agency needs and mission. Service coordination is typically provided to individuals who are being served through multiple agencies. According to DDSN, the majority of DDSN's clients are only served through that agency. Therefore, service coordination is less of a high priority for this population relative to funding specifically for direct services.	307,957	307,957 General Funds
0	Governor's Office - OEPP	Advocacy for Women	Enter into a public-private partnership with Columbia College to effectively support the research function of this agency. This partnership was implemented upon the recommendation of an Advisory Committee established by the Governor's Office in 2003 to study creative and more effective ways to develop policies and actions to improve the quality of life of women and families in South Carolina. The Advisory Committee also recommended that the funding for the commission be reduced to reflect the additional support provided by Columbia College.	102,700	102,700 General Funds
Š	Vocational Rehabilitation	Administrative Savings	Merge the Vocational Rehabilitation Department and the Commission for the Blind to realize efficiencies and lower costs without adversely affecting the quality of service provided by both agencies as recommended by a 2002 LAC report. Both agencies agree that they have similar primary missions and that a merger of administrative functions is appropriate. For further explanation, please see text.	402,060	402,060 General Funds
0	Commission for the Blind	Administrative Savings	Merge the Vocational Rehabilitation Department and the Commission for the Blind to realize efficiencies and lower costs without adversely affecting the quality of service provided by both agencies as recommended by a 2002 LAC report. Both agencies agree that they have similar primary missions and that a merger of administrative functions is appropriate. For further explanation, please see text.	178,826	178,826 General Funds

78,000 General Funds	840,000 General Funds	180,000 General Funds	100,934 General Funds	General Funds			225,000 General Funds	General Funds	54,176 General Funds	General Funds	General Funds	General Funds	General Funds
78,000	840,000	180,000	100,934	150,000	20,269,518		225,000	417,371	54,176	440,343	174,055	235,722	15,000
Divert salary supplements to non-state aging employees to the Long Term Ombudsman. This funding provides salary supplements to non-state employees working for the local aging service providers.	Increase Rate of Collections by 10% per LAC Report recommendations. This can be done by verifying income for reduced fee patients, using Setoff Debt and GEAR programs and having community mental health centers utilize the lien process against estates like DMH headquarters does.	Increase Rate of Collections by 10% per LAC Report recommendations. This can be done by verifying income for reduced fee patients, implementing a uniform billing and collection policy for health districts, and participating in the Department of Revenue's programs for debt collection in health service programs.	Duplication of services already performed by Department of Social Services, Employment Security Commission and Department of Education. Current system is complimented with assistance by several non-profit organizations.	Transfer of Training to newly established S.C. Center of the Blind. This same training program can be done for a reduced cost outside of the public sector.	Cost Savings Subtotal		Make Special Olympics contributions voluntary. Special Olympics offers a pleasant and supportive recreational experience for individuals with disabilities. This funding helps provide transportation to Special Olympics events for DDSN clients. While this is a noble purpose, it is not as much of a core function of government as ensuring adequate, basic health care for all South Carolinians. Voluntary private donations are admired and encouraged.	Formerly known as Student Development and Diversity Program. This is a well- intended program to get more students interested in health professions, but less of a core government function relative to other health services.	Eliminate pass through funds relating to case management for head and spinal cord injuries. Money is really for DDSN training; sent through the Governor's office in order get a good federal match rate.	Eliminate pass through funds. By funding these family health centers through pass through funds, the legislature is limiting DHEC's ability to allocate funds in the most effective, efficient manner.	Eliminate pass through funds. By funding these family health centers through pass through funds, the legislature is limiting DHEC's ability to allocate funds in the most effective, efficient manner.	Eliminate pass through. Education on farm-related health issues (e.g. pesticide poisoning, insect bites, noise-induced hearing loss).	In past years, this activity was funded by private donations. In addition, they often lobby the Legislature for programs that it believes benefit our state's senior population. We issued an executive order during our first year prohibiting cabinet agencies from hining lobbyists because we do not believe that taxpayer funds should be used to advocate for more public funds.
Local Provider Salary Supplement	Collections	Collections	Administration (Overhead Cost)	Vocational Rehabilitation Services			Special Olympics	Health Careers Program	Pass Through Funds	Family Health Centers (pass- through funds)	Family Health Centers Lancaster- Kershaw (pass-through funds)	Agro-Medicine (pass-through funds)	Silver Haired Legislature
Lieutenant Governor's Office	Department of Mental Health	Department of Health and Environmental Control	Commission on Minority Affairs	Commission for the Blind		TOLIGH CHOICES - BELOW THE LINE SAVINGS		Area Health Education Consortium	Governor's Office - OEPP	Department of Health and Environmental Control	Department of Health and Environmental Control	Clemson PSA	Lieutenant Governor
E04	J12	J04	L46	L24				H53	D17	J04	J04	P20	E04
109			1154	1126		UNINU	1017	596	52	626	980	1492	1657

100,000 General Funds	250,000 General Funds	21,560,981 General Funds	512,741 General Funds	3,000,000 General Funds		
100,000	250,000	21,560,981	512,741	3,000,000	26,985,389	47,254,907
Earmark for a breast cancer program that is not eligible for federal matching funds.	Atthough this is a worthwhile program, it should be run by one of the state's health agencies, not a state university.	In our veto message last year, we were concerned with the long term consequences of our ability to fund health care and to participate in private markets. A better solution was found in the House version of last year's budget-a copayment system based on income to help fund the expansion.	DHEC's Bureau of Community Health and Chronic Disease Prevention is part of a network of chronic disease prevention programs aimed at improving the health of our communities across South Carolina. Additionally, SC was one of 20 states which received funding for a new five-year cycle for a Capacity Building Heart Disease and Stroke Program. This is a duplication of efforts considering the services already being provided.	Last year, this was a one-time funding compromise for a pilot project. With passage of the Autism mandate, this activity is unnecessary.	Below the Line Savings Subtotal	TOTAL GOAL AREA SAVINGS
Regenesis Center	Palmetto Poison Control Initiative	Children's Health Insurance Program	Hypertension Initiative	Pervasive Development Disorder Waiver		
Department of Health and Human Services Regenesis Center	University of South Carolina - Columbia Campus	Department of Health and Human Services	Medical University of South Carolina	Department of Disabilities and Special Needs		
J02	H27	J02	H51	J16		
1583	1560	1841	1814	1863		

	Savings Amount Source	1,023,462 General Funds	145,200 General Funds	386,727 General Funds	1,912,406 General Funds	693,812 General Funds	100,000 General Funds	537,783 General Funds	1,000,000 General Funds	5,799,390	418,816 General Funds	67,992 General Funds
Improve the Quality of our Natural Resources	Rationale	Adjust for administrative savings from consolidating select DHEC functions, DNR and Forestry into the newly formed Department of Environment and Natural Resources.	Defer to golf course industry for funding golf related turfgrass research. The industry cites the value of this service, and may fund continued research	Make pesticide licensure programs self-sufficient, like most licensed professions under LLR. Achieve self-sufficiency of pesticide applicator licensure within two years by providing licenses and renewal online through LLR and extending renewal cycles to the maximum feasible period. This amount represents half of the general funds appropriated for this activity.	Integrate PSA forestry efforts with Clemson academic programs and allow the Forestry Commission to perform any outstanding activities if they are a priority. The Forestry Commission already performs similar activities to the sustainable forestry management and environmental enhancement programs. Under this activity, PSA researches and educates landowners on best management practices and offers Master Tree Farmer and Master Woodland Owner programs.	Livestock-Poultry Health Programs: This activity should be subsumed under current DHEC operations, thereby saving Meat Inspection an estimated half of its current general fund needs.	This activity should be more fee-based; consumers should supplement funding of this activity, phased in over several years with a potential \$100 thousand savings in the first year.	Administrative savings from consolidating select DHEC functions, DNR and Forestry into the newly formed Department of Environment and Natural Resources.	This activity should be decreased by \$1 million and supplemented/replaced by an increase in fees which would be assessed against private landowners in need of such services.	Cost Savings Subtotal	Reduce mariculture/aquaculture services to permits, compliance and research that is supportive of viable SC industry. Allow private industry to fund additional research.	Shift funding responsibility for natural resources recreation and tourism education. Continuing education for recreation and tourism professionals should not be funded by Clemson PSA - individuals and private industry would be much more appropriate sources.
Improve the Q	Activity Name	Agency Consolidation	Horticultural Crops	Pesticide Applicator Licenses	Sustainable Forestry	Livestock-Poultry Health Programs Meat Inspection	Reducing the Impact of Animal Agriculture on the Environment	Agency Consolidation	Wildland Firefighting		/INGS Mariculture Aquaculture	Recreation and Tourism
	Agency Name	ent of Natural Resources	Clemson PSA	Clemson PSA	Clemson PSA	Clemson PSA	Clemson PSA	Forestry Commission	Forestry Commission		MAKING TOUGH CHOICES - BELOW THE LINE SAVINGS 1230 P24 Department of Natural Resources Maricult	Clemson PSA
	vity ber	SAVINGS PROPOSALS 1236 P24 Departm	32 P20	15 P20	98 P20	03 P20	91 P20	06 P12	92 P12		(ING TOUGH 30 P24	35 P20
	Activity Number	<b>5AVIN</b> 1236	1482	1515	1498	1503	1491	1206	1192		<b>MAKIN</b> 1230	1485

89,895 General Funds	71,477 General Funds	427,388 General Funds	278,623 General Funds	200,000 General Funds	191	81
89,	71,	427,	278,	200	1,554,191	7,353,581
Defer nuisance species abatement activities to the private sector. DNR has already done so by maintaining a referral list for incoming requests.	Reevaluate communications strategy to ensure that Extension efforts are focused on the core agricultural constituency. PSA radio productions like "Your Day" and others are a difficult choice when compared to health care, law enforcement, corrections and other critical state functions.	Prioritize PSA television and print productions and coordinate outreach with the Department of Agriculture. "Making It Grow" and others are a difficult choice when compared to health care, law enforcement, corrections and other critical state functions. This amount represents a reduction by 1/3 - focus remaining funds on delivery of information in support of core mission.	Consolidate forestry specific law enforcement, dedicated to timber fraud and theft, with DNR law enforcement, as wildlife officers are well positioned to carry out this function.	Forest Renewal Program Financial Discontinue the Forest Management Assistance government subsidy which pays Assistance from the Forestry Commission will continue to provide significant assistance in expertise for private landowners.	Below the Line Savings Subtotal	TOTAL GOAL AREA SAVINGS
Nuisance Species	Radio Productions	Television, Web, and Print Productions	Enforcement - Timber Theft and Fraud	Forest Renewal Program Financia Assistance		
Clemson PSA	Clemson PSA	Clemson PSA	Forestry Commission	Forestry Commission		
P20	P20	P20	P12	P12		
1499	1479	1480	1194	1198		

	Amount Source	500,000 General Funds	100,000 General Funds	136,565 General Funds	629,691 General Funds	103,314 General Funds	425,000 General Funds	70,000 General Funds	114,792 General Funds	2,079,362
ove the Safety of People and Property	Rationale Savings Amount	Shift a portion of funding for vehicle maintenance provided by the Department of Corrections from recurring general fund sources to other fund sources. Much like we phased out the general fund subsidy to agencies several years back for security services provided by the Department of Public Safety, we feel that agencies which benefit from this activity should pay the Department for these services.	Implement a phase out of the general fund needs for Agricultural Operations. In the 2004-05 Appropriations Act, the General Assembly included a proviso that allowed the Department of Corrections to secure private funding to build three egg laying houses in order that the department may become self-sufficient with its egg- based needs and therefore save the state funds. While the initial goal was self- sufficiency, early estimates pointed to a project that would generate excess cash which could then be used to reduce to the general fund needs of the agency. Further, if the agency were to build a food and freezer warehouse, the agency would realize an additional \$500,000 in annual savings.	Shift funding for the cleanup of the state's roadways by inmates and the Department of Correction's recycling operation to other funds provided by Palmetto Pride - will save \$600,000 annually in general funds.	Reduce administrative costs with the consolidation of the Department of Corrections and the Department of Probation, Parole and Pardon Services.	Shift funding for Statewide Emergency Operations Plan from General Funds to Other Funds.	Combine parole boards at the Department of Juvenile Justice (DJJ) and the Department of Probation, Parole and Pardon Services (DPPP). The parole board at DPPP has seven members and a general fund budget of \$699,350 (which includes board support). The DJJ parole board with ten members and a general fund budget of \$806,862, hears far fewer cases per year. Merging the parole board should save around \$425,000 annually in general funds.	The Council already funds an item called "Leadership Training." If the Council chhoses to fund these programs, it should either fund them with with money provided for the other "Leadership Training" program or consider supplementing these programs with funds from the agencies that directly benfit from the services.	Crowd control training is a core function of the South Carolina National Guard and should be funded from the Adjutant General's Office general budget. A budget that has increased by 20% over the last three years.	Cost Savings Subtotal 2,0
Improve the Safety of F	Activity Name	Vehicle Maintenance Shift a portion of Corrections from we phased out th services provide benefit from this	Agricultural Operations Implement a phe the 2004-05 Apr allowed the Dep laying houses in based needs an sufficiency, early which could ther Further, if the ag would realize an	Recycling Operation, Partnership Shift funding for with Palmetto Pride Department of C Pride - will save	Core Administration Reduce adminis Corrections and	Statewide Emergency Operations Shift funding for Plan Other Funds.	Parole Board Combine parole Department of P at DPPP has sev includes board s fund budget of \$ boards should si	Training - Regional Activity The Council alre chhoses to fund provided for the these programs	State Guard Crowd control tr. should be funde has increased by	Cost Savin
	Agency Name	4 Department of Corrections	4 Department of Corrections	4 Department of Corrections	8 Department of Probation, Parole and Pardon Services	8 Department of Probation, Parole & Pardon Services	2 Department of Juvenile Justice	0 Law Enforcement Training Council	4 Adjutant General	
	Activity Number		1165 N04	1166 N04	1179 N08	1176 N08	1190, N12 1177, 1178,	1071 N20	191 E24	

HE LINE SAVINGS	Operations & Training Suspend general funds for this activity or fund with other sources. This activity was 27,691 General Funds not ranked as a priority by the results team and it was viewed as redundant of existing Adjutant General's Office operations and training efforts.	Public Information Suspend general funds for this activity or fund with other sources. This activity, 97,597 General Funds while certainly valuable to the state, was not ranked as a priority by the results team.	H.L. Hunley Commission Reducing law enforcement expenses associated with the H.L. Hunley will result in 257,317 General Funds savings of \$257,317 annually in general funds. We encourage the Hunley Commission to retain the services of local law enforcement or a private security firm to provide for the security of this important state artifact through admission or other revenue associated with the Hunley.	Below the Line Savings Subtotal 382,605	TOTAL GOAL AREA SAVINGS 2,461,967
MAKING TOUGH CHOICES - BELOW THE LINE SAVINGS	Adjutant General's Office Operat	Adjutant General's Office Public	Department of Public Safety H.L. H.		
<b>VING TOUG</b>	196 E24	182 E24	1085 K05		

Rationale         Rationale         Savings Amount           The first class of TERI participants will base hit the freeyeer mark as of this past calendar year. We recommend that the agencies do not hire the majority of these employees backsam any agencies theory to do - and disburse job duties among remaining employees while also hiring new individuals that will be trained for the long-run.         3.135,014           Uhernployment compensation nawings resulting from reduced appropriations to pencies due to lower premiums to match historical payou the Sim Million at June 30, 2007, which is a result of approximately 38 million in premiums being paid annually, while historical pay-out amounts have been between 54-5 million, which is a result of approximately 38 million in premiums and indigent Detense that accurred during the FY 2005-06 legislative session.         3.135,014           Administrative savings resulting from the consolidation of the Offices of Appellate maintenance level.         3.135,014         3.135,014           Administrative savings resulting from the consolidation of the Offices of Appellate maintenance level.         3.135,014         3.135,014           Administrative savings resulting from the consolidation of the Offices of Appellate maintenance level.         3.135,014         3.135,014           Administrative savings resulting from the consolidation of the Appendications to pain used taxpet duales in the new effection approximately same taxin to used taxpet duales.         9.214,482           Administrative savings resulting from trace of bapts.         3.135,014         3.1216           Administrative savings resulting approximately sa fo		ш	Improve the Efficiencies and Effectivenes		s of Central State Government Support and Other Governmental Services	mental Servi	ices
MAgencies         The first carso of TERP participants will have in the five-year mark as of this past employees back, set many agencies at mach the agencies of oncline the manifes of these employees back, set many agencies at mach the agencies at each of agencies employees back, set many agencies at each of agencies at each of agencies at each of agencies of the locy-cut.         The first carso at a particular back and the fire-year mack and this past of the locy-cut.           All Agencies         All Agencies         Deverployment compensation savings resulting from reduced appropriations to agencies take to back particular back and million to the locy-cut.         Deverployment compensation savings resulting from reduced appropriations agencies back as the total agencies back and agencies.           All Agencies         Magencies         Magencies         Deverployment compensation savings resulting from reduced appropriations agencies back as the total agencies back and agencies.         Deverployment compensation savings resulting from reduced appropriations agencies back as the total agencies of a particles.           Approlation difference         Magencies         Magencies         Magencies         Savings resulting from reduced appropriations and rate agencies of agencies of a particles and a sect agencies of a particles and a sect as a sect af agencies back as the and agencies.         Development as the section and agencies of a particles and a sect and a sec an	Activity Number			Activity Name	Rationale	Savings Amount	Source
All Agencies         Advances         Determination structures         Discription of the constraint of the constraint on perturmants         Discription of the constraint of the constraint on perturmants         Discription of the constraint of the	SAVING	65 PRO	All Agencies with TERI employees		The first class of TERI participants will have hit the five-year mark as of this past calendar year. We recommend that the agencies do not hire the majority of these employees back - as many agencies already plan to do - and disburse job duties among remaining employees while also hiring new individuals that will be trained for the long-run.	17,573,421	Hiring to replace TERI employees at the average salary for the agency. Reduction only for those agencies with TERI emblovees
Appellate/Indigent Defense         Merger         Administrative aswings resulting from the consolidation of the Offices of Appellate           In Appendies         Travel Reductions         When looking at Travel expenditures across all agencies. It is clear that some have         10           All Agencies         Travel Reductions         When looking at Travel expenditures across all agencies. It is clear that some have         10           All Agencies         Travel Reductions         When looking at Travel expenditures back to FY         2006-06 legislative assion.           All Agencies         Travel Office         When looking at Travel office.         Not used taxaper dependitures back to FY         2006-06           All Agencies         Central Travel Office         When looking at Travel expenditures back to FY         2006-06           All Agencies         Central Travel Office         When looking at Travel expenditures back to FY         2006-06           All Agencies         Central Travel Office         When looking at Travel expenditures back to FY         2006-06           All Agencies         Central Travel Office         When looking at travel expenditures back to FY         2006-06           All Agencies         Central Travel Office         When looking at travel expenditures back to FY         2006-07           All Agencies         Central Travel Office         Wheteel apoportexperture to the admontal travel expenditurus to the			All Agencies		Unemployment compensation savings resulting from reduced appropriations to agencies due to lower premiums to match historical payouts. The State Unemployment Compensation Trust Fund has a projected balance of about \$28 million at June 30, 2007, which is a result of approximately \$8 million in premiums being paid annually, while historical pay-out amounts have been between \$4-5 million. We propose that agency billings be cut in half to the appropriate maintenance level.	3,135,014	
All Agencies         Travel Reductions         When looking at Travel expenditures backs all agencies, it is clear that some have not used taxpayer obtains in the most efficient maner possible. Specifically, total state travel expenditures has grown by an enter possible. Specifically, total state travel expenditures has grown by an enter possible. Specifically, total state travel expenditures has grown by an enter possible. Specifically, total state travel expenditures back to FY 2004-05 levels.         10.           All Agencies         Central Travel Office         We ensoble for the purchase of bulk anime travel expenditures back to FY 2004-05 levels.         2004-05 levels. <td></td> <td></td> <td>Appellate/Indigent Defense</td> <td>Merger</td> <td>Administrative savings resulting from the consolidation of the Offices of Appellate and Indigent Defense that occurred during the FY 2005-06 legislative session.</td> <td>214,482</td> <td>General Funds</td>			Appellate/Indigent Defense	Merger	Administrative savings resulting from the consolidation of the Offices of Appellate and Indigent Defense that occurred during the FY 2005-06 legislative session.	214,482	General Funds
All Agencies     Central Travel Office     We propose the establishment of a Central Travel Office. This office will be exponsible for the purchases of bulk airing agencies do not exceed the newly restlink cap for heldmandate that agencies do not exceed the newly restlink cap for heldmandate that agencies do not exceed the newly restlink cap for heldmandate that agencies do not exceed the newly restlink cap for the purchases. This will but realized within each agency for the purchase of not evaluate travel guidelines. The savings will be realized within each agency for the purchasing of cheaper airline tickets and the realized within each agency for the purchasing of cheaper airline tickets and the realized within each agency for the purchasing of cheaper airline tickets and the realized within each agency for the purchasing of cheaper airline tickets and the realized within each agency for the purchasing of cheaper airline tickets and the realized within each agency for the purchasing of cheaper airline tickets and the realized within each agency for the purchase on the contral resolution to purchase on e-time infrastructure these dollars be returned to the Central time tickets. In our executive these dollars be returned to the Central time to purchase one-time infrastructure therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars be returned to the Central time to the Central therea dollars the time to the Central time to the Central therea dollars the time to the Central time to the Central therea dollars be the time to the Cen			All Agencies	Travel Reductions	When looking at Travel expenditures across all agencies, it is clear that some have not used taxpayer dollars in the most efficeint manner possible. Specifically, total state travel expenditures has grown by almost 20 percent in just two years. For this reason we are recommending all agencies reduce travel expenditures back to FY 2004-05 levels.	10,421,646	General Funds
R44         Department of Revenue         Compliance and Technology         The Department of Revenue is currently in the fourth year of continuing its efforts to services           R44         Department of Revenue         Compliance and Technology         The Department of Revenue is currently in the fourth year of continuing its efforts to increase enforced collections through additional tax collectors or better known as the \$9 for \$00 program. During the first year of funding the program, the Department of Revenue received \$3 million to purchase one-time infrastructure needs to increase collections. In our executive budget last year, we recommended these collections in our of the budget process, these additional dollars tremained in the Department of Revenues budget. We believe again that it is only fair to recommit these one time dollars back to the General Fund.           Dept of Revenue, Museum, B&C Bd         Lease Savings         Savings resulting from maturity of bonds in FY 2006-07 and turning building           E04         Lieutenant Governor's Office         Executive Operations of the Security Detail			All Agencies	Central Travel Office	We propose the establishment of a Central Travel Office. This office will be responsible for the purchase of bulk airline travel and mandate that agencies do not exceed the newly establish cap for hote/motel purchases. This will put us in line with federal government and other state travel guidelines. The savings will be realized within each agency for the purchasing of cheaper airline tickets and the new limitation for reimbursement in lodging.	831,218	General Funds
Dept of Revenue, Museum, B&C Bd         Lease Savings         Savings resulting from maturity of bonds in FY 2006-07 and turning building           Confederate Relic Room         operations over to agencies.         operations over to agencies.           E04         Lieutenant Governor's Offive         Executive Operations of the Internant Governor's Offive         Security Detail	1414	R44	Department of Revenue	Compliance and Technology Services	The Department of Revenue is currently in the fourth year of continuing its efforts to increase enforced collections through additional tax collectors or better known as the \$9 for \$90 program. During the first year of funding the program, the Department of Revenue received \$3 million to purchase one-time infrastructure needs to increase collections. In our executive budget last year, we recommended these dollars be returned to the General Fund since the infrastructure capital had already been purchases. However, at the end of the budget process, these additional dollars remained in the Department of Revenues budget. We believe again that it is only fair to recommit these one time dollars back to the General Fund.	3,000,000	General Funds
E04 Lieutenant Governor's Offive Executive Operations of the Security Detail Lieutenant Governor's Office			Dept of Revenue, Museum, B&C Bd Confederate Relic Room	Lease Savings	Savings resulting from maturity of bonds in FY 2006-07 and turning building operations over to agencies.	2,776,084	General Funds
	80	E04	Lieutenant Governor's Offive	Executive Operations of the Lieutenant Governor's Office	Security Detail	112,173	General Funds

95,109 General Funds	100,000 General Funds	218,619 General Funds	1,000,000 General Funds	130,000 General Funds	641,000 General Funds	600,000 General Funds	16,400,000 General Funds
Supplement the administrative cost to the Treasurer's office with other funds from the unclaimed property revenue stream. The Unclaimed Property office could implement a 5% fee on claimed property to cover costs. Both Ohio and Texas have implemented such fees.	Base Reduction per Agency Request	Base Reduction per Agency Request	The Facilities Management Office of the General Services Division currently provides daytime custodial services five days a week for most buildings that they manage. The Facilities Management Office reports that it would be more efficient and cost effective to clean offices at night when they are not occupied. Also a	Business Office will be closed February 2008	The Procurement Office should reduce its 1% administrative fee to .75% of total purchases. Procurement officials should review this fee annually to insure that it is only for cost recovery and should instruct vendors to show this fee as a separate line on all agency invoices so that it is made more transparent to the agencies ultimately paying it. If not, this fee will continue to be an additional commission fee from state agency to another - ultimately costing taxpayers more.	The Department of Health and Environmental Control (DHEC) processing costs for the IBM database management system DB2 should be reduced to the costs proposed to DHEC by IBM. Consideration should be given to allow DHEC, as the argest DB2 user, to work directly with the vendor and to allow other state agencies that use the current DB2 to either continue with their current arrangements or to use the new DHEC arrangements if that is more cost effective. This is a case where almost the entire requirement belongs to one large agency that could do for themselves what the State CIO does for them, but at significant cost savings to the agency. DHEC is paying approximately \$1.7 million per year to the state data conter for DB2 processing. IBM has proposed to DHEC that for \$1 million in one time costs they could get the same services for \$79,000 per year, resulting in the \$500,000 first year savings.	For 2006, pharmacy costs were just over \$300 million and accounted for approximately 30% of the total State Health Plan expenditures. Currently, there are eight therapeutic classes that represent nearly 24% of Plan cost and 21% of claims utilization. Some examples include ulcer drugs and high cholesterol drugs. Many of these drugs have appropriate generic or preferred brand alternatives - ultimately costing the State Health Plan less. Also a GEAR commission recommendation.
Undaimed Property Program	Administration	Administration	Nightly Custodial Services	Close Business Development Office	Procurement Administration Fee Reduction	Reduce the DB2 system processing cost to DHEC.	Move Health Plan Members to Generic Drugs
State Treasurer's Office	State Treasurer's Office	Comptroller General's Office	Multiple Agencies	Budget and Control Board	Budget and Control Board	DHEC	All Agencies
E16	E16			F03	F03	104	
133				223	232	949	

4,700,000 General Funds	5,138,009 General Funds	150,000 General Funds	360,000 General Funds	145,000 General Funds
	There are approximately 170 applications currently in place in state agencies that are scheduled to be replaced by the SCEIS. Funding for the operation of SCEIS will be provided by direct appropriation to the state CIO office for the support of that system. Once SCEIS comes on line all of these old systems will be turned off and almost all of the functions will be assumed by the State CIO. It seems prudent to identify these thunds and earmark them for return to the state treasury as SCEIS application come on line. Agencies will be coming online intermittently, resulting in the first year savings of \$5,138,009.	Change Procurement Protest Laws Review the bid protest process and determine solutions to make the protests less time-consuming and disruptive to agency operations. Create a hierarchy of protests so that not all are handled in the same manner and allow agencies to continue with the award of the contract for protests at certain levels. Assess a filing fee for protests that will be refunded if the protests are upheld. Creating a hierarchy of protests would allow for a quick analysis of the validity of protests further consideration and time need only be given to the few that initially seem to have merit. Assessing a protest fee will encourage vendors to protest only when there is sufficient cause. This particular change will result in a first year savings of \$150,000	State agencies should immediately consolidate seven repair facilities located in Columbia to no more than three.	The fees that the Budget and Control Board divisions and offices pay for central administration increased dramatically earlier this decade, likely as a way to counteract mid-year budget cuts. In FY 2001, the fees totaled just under \$1.1 million, but that number doubled after FY 2002 and jumped again to over \$3 million in FY 2003. After topping out at \$3.2 million in FY 2005, the number has averaged around \$2.9 million the past two years. If every division within the Budget and Control Board – excluding the Retirement System – can find a way to reduce their own charges by a similar five percent, the total annual savings to the agencies and taxpayers of South Carolina would be approximately \$95 million. This process should start with the Executive Director reducing the Board-wide allocation by a minimum 5%. This would have a first year savings of \$145,000.
Network Management Approach for Chiropractic Care	Reduce SCEIS Opoerating Funds	Change Procurement Protest Law	Consolidate Columbia Maintenance Facilities	Reduce the Board-wide Allocation
All Agencies	Multiple Agencies	Budget and Control Board	Multiple Agencies	Budget and Control Board
		232 F03		270 F03

	All Agencies	5 day/30 Day Fleet Bid Structure	The state bid structure should be modified to provide for two bid prices: one for payment within five days of delivery and one for payment within thirty days of delivery. Currently, the state bid calls for payment within thirty days of delivery. However, a dealer is required to pay off his floor plan source within five days of delivery or that dealer will be "out of trust." Moreover, floor plan interest charges are significant especially if allowed to run for the full thirty days allowed for payment. As the average floor plan cost is \$200 per vehicle, a dealer, knowing that each be allowed to run for the full thirty days of floor plan expense. Estimating that this will only occur with half of the vehicles purchased equals an annual savings of \$200,000.	200,000	200,000 General Funds
	All Agencies	Property Reinsurance Contract Bid	Property Reinsurance Contract Bid The Insurance Reserve Fund has, through an open competitive process, selected a retail broker to place its excess property reinsurance without the use of a wholesale market intermediary broker. The selected broker will be compensated by a flat fee of \$415,000 rather than a commission based on a percentage of the placement that historically totaled nearly \$2,500,000. The result is a savings of \$2,190,000 annually.	2,190,000	2,190,000 General Funds
	All CRP Agencies	CVRP Surcharge	The Commercial Vehicle Repair Program surcharge of 16% should be lowered to a maximum of 13% with a maximum cap of \$75	115,000 G	115,000 General Funds
	All Agencies	CIO Charges	All financial information included in the reimbursement system should be made available to anyone with a legitimate interest in access to the information. In addition, a detailed audit of the past five year's activities in the CIO reimbursement system and the CIO operations should be conducted with the goal of reducing changes to agencies to reflect their actual costs. Opening up the CIO's reimbursement system and reducing telecommunications charges to actual costs should save state agencies millions and perhaps tens of millions of dollars and the	4,000,000	4,000,000 General Funds
219 F03	Budget and Control Board	Eliminate TEMPO - Balance	While there may have been at one point, there is certainly no lack of private temporary employee services in our state. Many agencies and even other divisions within the Budget and Control Board use outside temporary staffing agencies because they are less expensive.	101,778 G A B	101,778 General Funds (See Activity 216 for Balance(
	All Agencies	Internet Telephony Procurement	The current internet telephony procurement should be cancelled and the procurement should be restarted as a joint process with the CIO and the most impacted operating agencies. This procurement should be done by the Board's procurement agency and not by the CIO's office. There is great potential for cost saving and better service in this area but only if the new system is not burdened with significant overhead charges and bogged down by excessive administrative requirements.	200'000	500,000 General Funds
			Cost Savings Subtotal	74,848,553	

	spun	spun	spun	spun	spun	spun		spun	spun	spun
	General Fi	31,555 General Funds	General Funds	45,946 General Funds	General Fi	29,043 General Funds		General Fi	General Fi	General F
	568,746 General Funds	31,555 (	101,520 (	45,946 (	331,092 General Funds	29,043 (	98,262	161,902 General Funds	500,000 General Funds	1,000,000 General Funds
	Achieve self-sufficiency through reliance on other funds. Several services offered by the Budget and Control Board are supplemented by general fund dollars but provide direct services to agencies. Any of these areas, especially those that have market competition, should price their services to be self-sufficient. If the cost being charged to the agency was more transparent and truly reflected the cost of the service being provided, the agency should be able to make a business decision to use that service or not.	Achieve self-sufficiency through reliance on other funds (See explanation above).	Allow appropriate agencies to absorb this function.	Allow appropriate agencies to absorb this function.	Realize self-sufficiency by operating more efficiently, partnering with educational institutions like the Moore Business school, or through charging the full cost to participants.	Assign Procurement Review Panel functions to the Administrative Law Judges as proposed in past Executive Budgets.	Assign Procurement Review Panel functions to the Administrative Law Judges as proposed in past Executive Budgets.	Reduce appropriations to the fund as less than \$7,000 was spent from the fund in FY 2003-04, and it currently has a balance of over \$170,000. The Civil Contingency Fund is a reserve fund at the Budget and Control Board that is used to help an agency that runs into an expense for which it had not planned or budgeted. Reverting these unused funds back to the general fund would result in a savings of \$161, 902 in this fiscal year.	While this private, non-profit organization's stated goals are laudable, we believe that state government should not be in the business of picking winners and losers by funding one non-profit over another. As well, we believe any investment in the private sector by the public sector ought to be made based upon anticipated and measurable outcomes. In this case, the funding is not tied to any specific expected outcome on the part of this initiative and is not something we should be asking the taxpayers to fund.	In 1993, Indigent Defense was established as a way for the state to help offset counties' expenses in death penalty cases. Since that time, growth in this program has far outpaced the growth in the number of death penalty cases in South Carolina because its role has morphed into one where the state is funding an ever- because its role has morphed into one where the state is funding an ever- traceasing portion of what raditionally been and should continue to be the counties' responsibility. This additional funding also sends a problematic message. This state has the unfortunate distinction of being near the top of the nation in both DUI-related deaths and domestic violence related deaths. It seems odd that we are dedicating more dollars toward defending offenses such as DUI in a year where much-needed DUI reform remains stuck in a Senate Subcommittee.
SUNIX	Training and Development Services	Temporary Employment Services	Recruitment Services	Workforce Planning	Executive Education Training	Administration and Hearings	Administration and Hearings	Civil Contingent Fund	Center for Fathers and Families	DUI Defense of Indigents
MAKING TOLICH CHOICES - BELOW THE LINE SAVINGS		Budget and Control Board	Budget and Control Board	Budget and Control Board		Procurement Review Panel	Procurement Review Panel	Budget and Control Board	Judicial Department	Commission on Indigent Defense
KING TOU	215 F03	216 F03	217 F03		260 F03	1435 S60	1436 S60	264 F 03		1791 E23
Σ										

1,320,000 General Funds	375,000 General Funds	4,563,066	79,411,619	130,899,072 General Funds	51,970,851 General Funds	182,869,923 General Funds
In 1993, Indigent Defense was established as a way for the state to help offset counties' expenses in death penalty cases. Since that time, growth in this program has far outpaced the growth in the number of death penalty cases in South Carolina because its role has morphed into one where the state is funding an ever- increasing portion of what had traditionally been and should continue to be the counties' responsibility. This additional funding also sends a problematic message. This state has the unfortunate distinction of being near the top of the nation in both DUI-related deaths and domestic violence related deaths. It seems odd that we are dedicating more dollars toward defending offenses such as DUI in a year where much-needed DUI reform remains stuck in a Senate Subcommittee.	This appropriation is related to a new proviso that directs the Attorney General's Office, the Prosecution Coordination Commission and the Commission on Indigent Defense to develop and implement a program that encourages attorneys to become prosecutors or public defenders, essentially by paying their student loans. We do not believe there is a need for the taxpayers to subsidize the education of lawyers, no matter how meritorious their practice.	Below the Line Savings Subtotal	TOTAL GOAL AREA SAVINGS	Total Cost Savings	Total Below the Line Savings	TOTAL FY 2008-09 Executive Budget Savings
Criminal Domestic Violence	Prosecutor / Public Defender Public Service Incentive Program					
Commission on Indigent Defense	State Treasurer					
E23	E 16					
1660	1790					

## **Education Lottery Budget**

EDUCAT	UCATION LOTTERY BUDGET	/ BUDGET			Executive
	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	Budget <u>FY 2008-09</u>
<u>Revenue Estimates</u>					
BEA Revenue Estimate BEA Interest Estimate BEA FY 2004-05 Interest Earnings Estimate	243,000,000	265,000,000 6,000,000 5,000,000	244,000,000 4,300,000	244,000,000 3,500,000	244,000,000 3,400,000
DACUAS Remittance BEA Unclaimed Prize Estimate Estimated Carry Forward from Previous Fiscal Year Additional Transfer from the Education Lottery Commission Reduce Advertising to One-Half of 1% Limit Retailer Commission to 6% of Sales	12,000,000 86,000,000	12,000,000	8,400,000 30,600,000	8,400,000 10,500,000	8,400,000 9,519,064
Total South Carolina Education Lottery Revenue	341,000,000	289,000,000	287,300,000	266,400,000	265,319,064
<u>Appropriations</u>					
CHE - Tuition Assistance Two-Year Institutions CHE - LIFE Scholarships	39,750,000 92,727,949	43,000,000 107,298,090	45,000,000 87,911,636	47,000,000 62,604,207	47,000,000 79,678,029
CHE - HOPE Scholarships	6,183,017	6,673,826	7,144,909	7,767,606	7,767,606
CHE - Palmetto Fellows Scholarships	11,176,712	14,381,991	17,830,758	28,915,490	34,360,732
CHE - Need-Based Grants CHF - Administration	10,438,427 -	11,246,093 -	11,246,093 -	11,631,566 -	11,631,566 -
CHE - National Guard Tuition Repayment Program	1,500,000	1,700,000	1,700,000	1,700,000	1,700,000
CHE - Endowed Chairs	30,000,000	30,000,000	30,000,000	30,000,000	10,000,000
СНЕ - Higner Education Excellence Ennance. Program Technology: Public 4-Year Univ, 2-Year Inst., & Tech Coll.	3,500,000 14,000,000	4,700,000 3,000,000	4,700,000 3,600,000	4,700,000 3,600,000	4,700,000 -
Teacher Grants	2,000,000		1		ı
Tuition Grants Commission - Tuition Grants	4,000,000	4,000,000	7,766,604	7,766,604	7,766,604
Private Historically Black Colleges	I	I	I	ı	I
South Carolina State Univ Research & Technology Grant					
South Carolina State University SDF - K-5 Reading Math Science & Social Studies Prod	5,500,000 46,500,000	2,500,000 46,500,000	2,500,000 46 500 000	2,500,000 47 614 527	2,500,000 47 614 527
SDE - 6-8 Reading, Math, Science, & Social Studies Prog	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
School for Deaf & Blind - Technology Replacement	I	·	ı	200,000	200,000
			FY 2008-	2008-09 Executive Budget D - 1	/e Budget D - 1

I	ı	I	I	132,605	Balance
265,319,064	266,400,000	287,300,000	289,000,000	340,867,395	Total South Carolina Education Lottery Appropriations
ı	ı	ı	ı	2,000,000	Unclaimed Prizes - CHE - State Electronic Library
8,400,000	8,400,000	8,400,000	9,000,000		Unclaimed Prizes - CHE - Tech. Public 4 & 2 Year Inst.
I	ı	ı	ı	800,000	Unclaimed Prizes - CHE - University Center
I	I	I	I	3,000,000	Unclaimed Prizes - SDE - First Steps
ı	I	I	I	1,200,000	Unclaimed Prizes - Higher Educ. Excellence Enhance.
ı	I	I	I	4,867,395	Unclaimed Prizes - Textbooks
ı	I	I	3,000,000	I	Unclaimed Prizes - School Buses
ı	I	I	I	I	Unclaimed Prizes - DAODAS
I	I	I	I	1,000,000	DAODAS
ı	I	I	I	1,400,000	ETV
		I	I		ETV Digitalization
ı	ı	ı	ı	1,000,000	Governor's School for the Arts and Humanities
ı	I	I	I	971,793	Report Cards
ı	I	I	I	2,048,925	Data Collection
I	I	I	I	488,000	Student Identifier
I	I	I	I	2,717,662	Testing
I	I	I	I	500,000	High Schools that Work
I	I	I	I	I	School Buses
'	'			2,000,000	EAA - Palmetto Gold/Silver Awards
ı	ı	ı	ı	7,460,500	EAA - Retraining Grants
ı	I	I	I	1,466,872	EAA - External Review Teams
ı	I	I	I	ı	EAA - Pilot Programs
ı	I	I	I	2,426,085	EAA - Principal Specialist
ı	ı	11,000,000			EAA - Teacher Specialist
ı	ı	I	I	26,290,194	EAA - Teacher/Principal Specialist
I	I	I	I	6,953,864	EAA - Homework Centers
ı	ı	ı	ı		SDE - Education Accountability Act:
ı	ı	ı	ı	3,000,000	State Library - Aid to County Libraries
FY 2008-09	FY 2007-08	FY 2006-07	FY 2005-06	FY 2004-05	
Executive Budget					
Evocutivo					

**EDUCATION LOTTERY BUDGET** 

## EIA Budget

## **EDUCATION IMPROVEMENT ACT**

<b>FY2008-09 BEA Estimate (11/8/07)</b> EIA Sales Tax Revenues EIA Interest Earnings Total Estimated Revenues	<b>2008-09</b> \$ 671,714,375 3,000,000 674,714,375
Less: FY2007-08 Beginning Base	677,833,363
"New" EIA Recurring Revenue	\$ (3,118,988)
Adjustments to Appropriated Base	
Summer Schools	12,402,840
Teacher Grant Program	(1,287,044)
External Review Teams	2,043,849
Tech. Prep	(3,489,483)
Teacher Salary Supplement	(3,822,037)
Teacher Pay (Special Schools)	988,726
EAA Technical Assistance	(9,955,839)
Total	\$ (3,118,988)
Balance	' ج

Capital Reserve Fund Appropriations and Uses of Additional Revenue

	Agency	Description/Activity	Amount
E28	Election Commission	2008 General Election	3,575,000
F03	B&C Board - CIO	SC Enterprise Information System Project	4,900,000
H63	Dept. of Education	School Transportation	3,996,047
J12	Dept. of Mental Health	Bryan Renovation for Crisis Capacity	6,270,000
J12	Dept. of Mental Health	Tucker, Admin. & Columbia Area Buildings Utility Service	730,000
K05	Dept. of Public Safety	Replacement of Law Enforcement Officers - Vehicles/Equipment	2,835,584
K05	Dept. of Public Safety	Digital IP Radio Technology - Replace 800 MHz Radios	2,837,182
K05	Dept. of Public Safety	Fleet Rotation	10,000,000
L04	Dept. of Social Services	Automation of Child Support Enforcement System	9,000,000
L04	Dept. of Social Services	Domestic Violence Fatality Review Program	100,000
N04	Dept. of Corrections	Facility Maintenance	8,500,000
N04	Dept. of Corrections	Housing/Lock-Up Units at MacDougall/Wateree Institutions	150,000
N04	Dept. of Corrections	Purchase/Replace Vehicles & Communications Equipment	11,000,000
N04	Dept. of Corrections	Medical Inflationary Impact - Inmate Health Care	6,723,360
N04	Dept. of Corrections	Computer Upgrades for SCEIS	2,955,529
N04	Dept. of Corrections	Computerized Radiology Equipment	148,000
N04	Dept. of Corrections	Gilliam Hospital Renovations	700,000
N08	Probation, Pardon, and Parole	Law Enforcement Safety Items	91,180
N08	Probation, Pardon, and Parole	Offender Drug Testing Equipment	2,997
N08	Probation, Pardon, and Parole	Implementation of Ignition Interlock	968,290
N08	Probation, Pardon, and Parole	Network Infrastructure Enhancements	350,000
N12	Dept. of Juvenile Justice	Replacement of Obsolete Domitories	7,660,374
N12	Dept. of Juvenile Justice	Admission Center Overflow - Equipment/Furnishings	20,330
N12	Dept. of Juvenile Justice	Intensive Probation/Parole Supervision - Equipment/Furnishings	25,616
N12	Dept. of Juvenile Justice	Juvenile Experiencing Excellence Program - Equipment/Furnishings	65,655
N12	Dept. of Juvenile Justice	Interstate Compact - Increased Membership Fees	3,000
P28	Dept. of Parks & Recreation	Advertising & Marketing	3,750,000
P28	Dept. of Parks & Recreation	Destination Specific Competitive Grants	3,750,000
P28	Dept. of Parks & Recreation	Product Development	2,000,000
P28	Dept. of Parks & Recreation	SCEIS Implementation Costs	507,082
P32	Dept. of Commerce	Grants & Incentives Deal Closing Fund	7,000,000
P40	Conservation Bank	Timberland Conservation	18,505,306
R44	Department of Revenue	SC Integrated Tax System (SCITS)	3,000,000
Y14	Ports Authority	Harbor Dredging	2,400,000
	Total Appropriations (CRF)		124,520,532
	FY2007-08 Capital Reserve Fund		124,520,532
	Balance Available	•	

(A) Capital Reserve Fund

FY 2008-09 Executive Budget F-1

Balance Available

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NDS	2,000,000 10,500,000 494,694 18,500,000 11,000,000 4,600,000 47,094,694	31,494,694 15,600,000 47,094,694		10,000,000 226,880,000 28,400,000 265,280,000	10,000,000 14,900,000 240,380,000 265,280,000	
NONRECURRING GENERAL FUNDS	Nonrecurring Revenue Sources: B&C Board - Sale of Property (Elimination of Tempo Program) Transfer of Excess Cash from "Inactive" Funds Lapsed Competitive Grants Redirect Barnwell Disposal Revenue Lapsed Farmer's Market Appropriations Total Sources	<u>Nonrecurring Revenue Appropriations:</u> Conservation Land Bank Dept. of Education - School Transportation Total Uses	Balance – Nonrecurring General Fund	Transfers from Other Funds: Tobacco Dealloction State Health Plan - Excess IBNR Reserves Unemployment Compensation Fund Total Sources	<u>Nonrecurring Appropriations:</u> Medicaid Maintenance of Effort Tuition Prepayment Program – Elimination of Unfunded Liability Establish OPEB Trust Fund Total Uses Balance – Other Funds Transfers	