## **BUDGET REQUEST FOR FISCAL YEAR ENDING JUNE 30, 2015**

Information Technology Services 3771 Eastwood Drive, Jackson, MS 39211

Craig P. Orgeron, Ph.D. CHIEF EXECUTIVE OFFICER AGENCY ADDRESS Requested Actual Expenses Estimate Expenses Requested for Increase (+) or Decrease (-) FY 2015 vs. FY 2014 FY Ending FY Ending FY Ending June 30, 2013 June 30, 2014 June 30, 2015 (Col. 3 vs. Col. 2) I. A. PERSONAL SERVICES PERCENT AMOUNT 1. Salaries, Wages & Fringe Benefits (Base) 9,987,412 11,170,950 11,293,179 a. Additional Compensation b. Proposed Vacancy Rate (Dollar Amount) 1,520 2,400 2,400 c. Per Diem Total Salaries, Wages & Fringe Benefits 9,988,932 11,173,350 11,295,579 122,229 1.09% 2. Travel a. Travel & Subsistence (In-State) 23,720 27,894 27,894 67,341 84,106 84,106 b. Travel & Subsistence (Out-of-State) c. Travel & Subsistence (Out-of-Country) 91,061 112,000 112,000 **Total Travel** B. CONTRACTUAL SERVICES (Schedule B): 21,907 18.183 33.279 55.186 65.82% a. Tuition, Rewards & Awards b. Communications, Transportation & Utilities 503,954 509,465 520,600 11.135 2.18% 25,268 25,617 22,568 3,049) 11.90%) c. Public Information 188,453 187,583 1,820 0.97% d. Rents 186,633 276,705 36,794 16.30% e. Repairs & Service 225,616 262.410 29,471) 3.23%) 903.222 910,543 881.072 f. Fees, Professional & Other Services 43,283 252 g. Other Contractual Services 38,891 39,143 0.64% 27,221,834 25,696,948 25,658,354 38,594) h. Data Processing 0.15%) 72,035 2,870 2,076 794) 27.66%) i. Other 29,252,067 27,629,862 27,629,862 **Total Contractual Services** C. COMMODITIES (Schedule C): 129 96 100 4.16% a. Maintenance & Construction Materials & Supplies 37,552 37,740 42,511 4,771 12.64% b. Printing & Office Supplies & Materials 13.77% 14.930 11.858 13.491 1.633 c. Equipment, Repair Parts, Supplies & Accessories 102 44.73% d. Professional & Scientific Supplies & Materials 223 228 330 411,591 6,510) 1.55%) 398,838 418,101 e. Other Supplies & Materials **Total Commodities** 451,672 468,023 468,023 D. CAPITAL OUTLAY: 1. Total Other Than Equipment (Schedule D-1) 2. Equipment (Schedule D-2): b. Road Machinery, Farm & Other Working Equipment c. Office Machines, Furniture, Fixtures & Equipment 550 d. IS Equipment (Data Processing & Telecommunications) 1.381.618 252.323 2,412,886 2.160.563 856.26% 294,827 296,161 304,692 8,531 e. Equipment - Lease Purchase 2.88% f. Other Equipment 6,394 548,484 2,169,094 395.47% 1,683,389 2,717,578 Total Equipment (Schedule D-2) 30,000 30,000) 100.00%) 3. Vehicles (Schedule D-3) 4. Wireless Comm. Devices (Schedule D-4) 5,000 5,000 E. SUBSIDIES, LOANS & GRANTS (Schedule E): 34,609 33,281 24,750 8,531) (25.63%)41,501,730 TOTAL EXPENDITURES 40,000,000 42,252,792 2,252,792 5.63% II. BUDGET TO BE FUNDED AS FOLLOWS: 11,235,943 9,474,240 8,232,640 1,241,600) 13.10%) Cash Balance-Unencumbered General Fund Appropriation (Enter General Fund Lapse Below) State Support Special Funds Federal Funds Other Special Funds (Specify) 37,895,308 39,845,224 1,399,382 3 63% 38,445,842 Information Technology Services Revolving Fd 139,326 44.57% 224,747 312,558 451,884 Electronic Government Services Fund Subgrant Funding 1,619,972 23.75%) 9,474,240) 8,232,640) 6.276,956) 1,955,684) Less: Estimated Cash Available Next Fiscal Period 41,501,730 TOTAL FUNDS (equals Total Expenditures above) 40,000,000 42,252,792 2,252,792 5.63% GENERAL FUND LAPSE III. PERSONNEL DATA Number of Positions Authorized in Appropriation Bill a.) Full Perm 152 152 152 b.) Full T-L c.) Part Perm. d.) Part T-L 13.65 Average Annual Vacancy Rate (Percentage) a.) Full Perm b.) Full T-L c.) Part Perm.

Approved by:	Dr. Rodney Pearson, Chairman	Submitted by:	David C. Johnson
	Official of Board or Commission		Name
Budget Officer:	David C. Johnson / david.johnson@its.ms.gov	Title:	Accounting Manager
Phone Number:	601-432-8126	Date:	July 29, 2013

d.) Part T-L

Name of Agency Information Technology Services

Specify Funding Sources As Shown Below	FY 2013 Actual Amount	% Of Line Item	% Of Total Budget	FY 2014 Estimated Amount	% Of Line Item	% Of Total Budget	FY 2015 Requested Amount	% Of Line Item	% Of Total Budget
General State Support Special (Specify)									
Budget Contingency Fund									
3. Education Enhancement Fund									
4. Health Care Expendable Fund									
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund									
7. Capital Expense Fund									
8.									
9. Federal									
Other Special (Specify)  10. Information Technology Services Revolving	9,988,932	100.00%		11,173,350	100.00%	-	11,295,579	100.00%	-
11. Electronic Government Services Fund	3,,,,,,,,,,,	100.0070	-	11,175,550	100.0070	-	11,2>0,07>	100.0070	
12. Subgrant Funding			-			-			-
			-			-			
13. Total Calarias	9,988,932		24.069/	11 172 250		27.020/	11 205 570		26 720
Total Salaries	9,988,932		24.06%	11,173,350		27.93%	11,295,579		26.73%
General State Support Special (Specify)     Budget Contingency Fund			-			-			
Education Enhancement Fund									
Health Care Expendable Fund									
Tobacco Control Fund     Tobacco Control Fund						-			
6. Hurricane Disaster Reserve Fund						-			
7. Capital Expense Fund			-			-			-
8.			-			-			-
9. Federal Other Special (Specify)			-			-			
Information Technology Services Revolving	91,061	100.00%		112,000	100.00%	_	112,000	100.00%	
Electronic Government Services Fund						_			
12. Subgrant Funding									
13.									
Total Travel	91,061		0.21%	112,000		0.28%	112,000		0.26%
General State Support Special (Specify)									
Budget Contingency Fund									
Education Enhancement Fund									
4. Health Care Expendable Fund			-						-
5. Tobacco Control Fund									-
6. Hurricane Disaster Reserve Fund			-			-			
			-			-			-
7. Capital Expense Fund			-			-			
9. Federal						-			
— Other Special (Specify) —						-			
10. Information Technology Services Revolving	27,534,261		_	27,629,862	100.00%	-	27,629,862	100.00%	
11. Electronic Government Services Fund	97,834	0.33%				-			
12. Subgrant Funding	1,619,972	5.53%							
13.									
Total Contractual	29,252,067		70.48%	27,629,862		69.07%	27,629,862		65.39%
General State Support Special (Specify)									
2. Budget Contingency Fund									
3. Education Enhancement Fund									
4. Health Care Expendable Fund									
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund									
7. Capital Expense Fund									
8.									
9. Federal									
0. Information Technology Services Revolving	451,672	100.00%		468,023	100.00%		468,023	100.00%	
11. Electronic Government Services Fund				<del></del>					
2. Subgrant Funding									
0					-				
13.									

Name of Agency Information Technology Services

Specify Funding Sources As Shown Below	FY 2013 Actual Amount	% Of Line Item	% Of Total Budget	FY 2014 Estimated Amount	% Of Line Item	% Of Total Budget	FY 2015 Requested Amount	% Of Line Item	% Of Total Budget
State Support Special (Specify)									
State Support Special (Specify)     Budget Contingency Fund									
3. Education Enhancement Fund									
4. Health Care Expendable Fund									
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund									
7. Capital Expense Fund									
8.									
9. Federal			-						-
Other Special (Specify)  O. Information Technology Services Revolving Fd			-			-			-
Electronic Government Services Fund			-			-			-
Subgrant Funding			-			-			-
13.	+		-			-			-
Total Other Than Equipment									
	+								
1. General State Support Special (Specify)									
2. Budget Contingency Fund									
3. Education Enhancement Fund						_			
4. Health Care Expendable Fund									
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund	1								
7. Capital Expense Fund						_			
8.									
9. Federal Other Special (Specify)									
0. Information Technology Services Revolving Fd	1,550,926	92.13%		396,148	72.22%		2,249,022	82.75%	
1. Electronic Government Services Fund	132,463	7.86%		152,336	27.77%		468,556	17.24%	
12. Subgrant Funding									
13.									
Total Equipment	1,683,389		4.05%	548,484		1.37%	2,717,578		6.43%
1. General									
State Support Special (Specify)  2. Budget Contingency Fund			-						
Education Enhancement Fund			-						-
Health Care Expendable Fund			-						-
Tobacco Control Fund			-						-
6. Hurricane Disaster Reserve Fund			-			-			
Capital Expense Fund			-			-			-
8.			-			-			-
9. Federal			-			-			
— Other Special (Specify) —			-	20,000	100.00%	-			
10. Information Technology Services Revolving Fd			-	30,000	100.00%	-			-
1. Electronic Government Services Fund			-			-			-
2. Subgrant Funding			-			_			
13.				20.000		0.0=0(			
Total Vehicles				30,000		0.07%			
General State Support Special (Specify)     Budget Contingency Fund			-			_			
Budget Contingency Fund     Budget Contingency Fund     Budget Contingency Fund									
Education Eminarcement Fund     Health Care Expendable Fund									
·			-						
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund									
7. Capital Expense Fund									
8.									
9. Federal Other Special (Specify)			-	5,000	100.00%		5 000	100.00%	
				3,000	100.00%	-	5,000	100.00%	-
10. Information Technology Services Revolving Fd									
Information Technology Services Revolving Fd     Electronic Government Services Fund									
						_			

Name of Agency Information Technology Services

Specify Funding Sources As Shown Below	FY 2013 Actual Amount	% Of Line Item	% Of Total Budget	FY 2014 Estimated Amount	% Of Line Item	% Of Total Budget	FY 2015 Requested Amount	% Of Line Item	% Of Total Budget
General State Support Special (Specify)									
Budget Contingency Fund									
3. Education Enhancement Fund									
4. Health Care Expendable Fund									
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund									
7. Capital Expense Fund									
8.									
9. Federal									
Other Special (Specify)  10. Information Technology Services Revolving	34,609	100.00%		33,281	100.00%		24,750	100.00%	
11. Electronic Government Services Fund									
12. Subgrant Funding									
13.									
<b>Total Subsidies, Loans &amp; Grants</b>	34,609		0.08%	33,281		0.08%	24,750		0.05%
General State Support Special (Specify)									
Budget Contingency Fund									
3. Education Enhancement Fund									
4. Health Care Expendable Fund									
5. Tobacco Control Fund									
6. Hurricane Disaster Reserve Fund									
7. Capital Expense Fund									
8.									
9. Federal Other Special (Specify)									
10. Information Technology Services Revolving	39,651,461	95.54%		39,847,664	99.61%		41,784,236	98.89%	
11. Electronic Government Services Fund	230,297	0.55%		152,336	0.38%		468,556	1.10%	
12. Subgrant Funding	1,619,972	3.90%							
13.									
TOTAL	41,501,730		100.00%	40,000,000		100.00%	42,252,792		100.00%

## SPECIAL FUNDS DETAIL

Information Technology Services
Name of Agency

S. STATE SUPPORT SPECIAL FUNDS  Source (Fund Number)			(2) Estimated Revenues FY 2014	(3) Requested Revenues FY 2015
	Cash Balance-Unencumbered			
Budget Contingency Fund	BCF - Budget Contingency Fund			
Education Enhancement Fund	EEF - Education Enhancement Fund			
Health Care Expendable Fund	HCEF - Health Care Expendable Fund			
Tobacco Control Fund	TCF - Tobacco Control Fund			
Hurricane Disaster Reserve Fund	HDRF - Hurricane Disaster Reserve Fund			
Capital Expense Fund	CEF - Capital Expense Fund			
	Section S TOTAL			

A. FEDERAL FUNDS*  Source (Fund Number)			ntage tch rement FY 2015	(1) Actual Revenues FY 2013	(2) Estimated Revenues FY 2014	(3) Requested Revenues FY 2015
	Cash Balance-Unencumbered					

B. OTHER SPECIAL FUNDS (NON-FED'L) Source (Fund Number)	Detailed Description of Source	(1) Actual Revenues FY 2013	(2) Estimated Revenues FY 2014	(3) Requested Revenues FY 2015
	Cash Balance-Unencumbered	11,235,943	9,474,240	8,232,640
Information Technology Services		37,895,308	38,445,842	39,845,224
Electronic Government Services Fund		224,747	312,558	451,884
Subgrant Funding (3609)		1,619,972		
	Section B TOTAL	50,975,970	48,232,640	48,529,748
	Section S + A + B TOTAL	50,975,970	48,232,640	48,529,748

C. TREASURY FUND/BANK ACCOUNTS*			(1) Reconciled	(2)	(3)
Name of Fund/Account	Fund/Account Number	Name of Bank (If Applicable)	Balance as of 6/30/13	Balance as of 6/30/14	Balance as of 6/30/15

<sup>\*</sup> Any non-federal funds that have restricted uses must be identified and narrative of restrictions attached.

# NARRATIVE OF SPECIAL FUNDS DETAIL AND TREASURY FUND/BANK ACCOUNTS

Information Technology Services	
Name of Agency	

#### **OTHER SPECIAL FUNDS**

Special Funds 3601, 3602 and 3609

Information Technology Services (ITS) is authorized to charge fees for services it provides and to deposit those revenues into the ITS Revolving Fund for the sole use of ITS for its expenses in providing those services. These fees are deposited into State Treasury Fund 3601 and may only be used for the expenses of ITS.

Fund 3602 was established by statute for electronic government services. A portion of fees collected from electronic service transactions will be allocated to ITS and deposited into this fund for future use in providing electronic government services.

Fund 3609 was established for the purpose of receiving ARRA Grant or subgrant awards to fund various technology activities and projects.

Information Technology Services	Program No of8 Programs
AGENCY	SUMMARY OF ALL PROGRAMS
	PROGRAM

	FY 2013 Actual								
	(1) General	(2) State Support Special	(3) Federal	(4) Other Special	(5) Total				
Salaries, Wages, Fringe		1		9,988,932	9,988,932				
Travel				91,061	91,061				
Contractual Services				29,252,067	29,252,067				
Commodities				451,672	451,672				
Other Than Equipment									
Equipment				1,683,389	1,683,389				
Vehicles									
Wireless Comm. Devs.									
Subsidies, Loans & Grants				34,609	34,609				
Total				41,501,730	41,501,730				
No. of Positions (FTE)	·		·	152.00	152.00				

	FY 2014 Estimate								
	(6)	(7)	(8)	(9)	(10)				
	General	State Support Special	Federal	Other Special	Total				
Salaries, Wages, Fringe				11,173,350	11,173,350				
Travel				112,000	112,000				
Contractual Services				27,629,862	27,629,862				
Commodities				468,023	468,023				
Other Than Equipment									
Equipment				548,484	548,484				
Vehicles				30,000	30,000				
Wireless Comm. Devs.				5,000	5,000				
Subsidies, Loans & Grants				33,281	33,281				
Total				40,000,000	40,000,000				
No. of Positions (FTE)				152.00	152.00				

	FY 2015 Increase/Decrease for Continuation				
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total
Salaries, Wages, Fringe				122,229	122,229
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment				2,169,094	2,169,094
Vehicles				( 30,000)	( 30,000)
Wireless Comm. Devs.					
Subsidies, Loans & Grants				( 8,531)	( 8,531)
Total				2,252,792	2,252,792
No. of Positions (FTE)					

Information Technology Services	Program No of8 Programs
AGENCY	SUMMARY OF ALL PROGRAMS
	PROGRAM

		FY 2015 Expansion/Reduction of Existing Activities			
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 New Activities				
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 Total Request				
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total
Salaries, Wages, Fringe				11,295,579	11,295,579
Travel				112,000	112,000
Contractual Services				27,629,862	27,629,862
Commodities				468,023	468,023
Other Than Equipment					
Equipment				2,717,578	2,717,578
Vehicles					
Wireless Comm. Devs.				5,000	5,000
Subsidies, Loans & Grants				24,750	24,750
Total				42,252,792	42,252,792
No. of Positions (FTE)				152.00	152.00

# SUMMARY OF PROGRAMS FORM MBR-1-03sum

Information Technology Services	
Agency Name	

# FUNDING REQUESTED FISCAL YEAR 2015

	PROGRAM	GENERAL	ST.SUPP.SPECIAL	FEDERAL	OTHER SPECIAL	TOTAL
1.	ADMINISTRATION				2,292,678	2,292,678
2.	DATA SERVICES				13,131,345	13,131,345
3.	STRATEGIC SERVICES				769,059	769,059
4.	INFORMATION SYSTEM SERVICES				4,324,857	4,324,857
5.	EDUCATION				626,315	626,315
6.	TELECOMMUNICATIONS SERVICES				19,675,902	19,675,902
7.	ELECTRONIC GOVERNMENT SERVICES				100,000	100,000
8.	INFORMATION SECURITY SERVICES				1,332,636	1,332,636
	SUMMARY OF ALL PROGRAMS				42,252,792	42,252,792

Information Technology Services	Program No1 of8 Programs
AGENCY	ADMINISTRATION
	PROGRAM

	FY 2013 Actual				
	(1) General	(2) State Support Special	(3) Federal	(4) Other Special	(5) Total
Salaries, Wages, Fringe				971,632	971,632
Travel				10,459	10,459
Contractual Services				1,256,979	1,256,979
Commodities				57,835	57,835
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				2,296,905	2,296,905
No. of Positions (FTE)	·			16.00	16.00

	FY 2014 Estimate				
	(6)	(7)	(8)	(9)	(10)
G. L. W. D.	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				1,142,595	1,142,595
Travel				13,600	13,600
Contractual Services				1,037,954	1,037,954
Commodities				68,600	68,600
Other Than Equipment					
Equipment				12,139	12,139
Vehicles					
Wireless Comm. Devs.				5,000	5,000
Subsidies, Loans & Grants				100	100
Total				2,279,988	2,279,988
No. of Positions (FTE)			<u> </u>	16.00	16.00

	FY 2015 Increase/Decrease for Continuation				
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total
Salaries, Wages, Fringe				12,690	12,690
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				12,690	12,690
No. of Positions (FTE)					

Information Technology Services	Program No. 1 of 8 Programs
AGENCY	ADMINISTRATION
	PROGRAM

	FY 2015 Expansion/Reduction of Existing Activities				
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)	·		·		

		FY 2	015 New Activities		
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 Total Request				
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total
Salaries, Wages, Fringe				1,155,285	1,155,285
Travel				13,600	13,600
Contractual Services				1,037,954	1,037,954
Commodities				68,600	68,600
Other Than Equipment					
Equipment				12,139	12,139
Vehicles					
Wireless Comm. Devs.				5,000	5,000
Subsidies, Loans & Grants				100	100
Total				2,292,678	2,292,678
No. of Positions (FTE)				16.00	16.00

Information Technology Services	Program No. 2 of 8 Programs
AGENCY	DATA SERVICES
	PROGRAM

	FY 2013 Actual				
	(1)	(2)	(3)	(4)	(5)
	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				2,670,391	2,670,391
Travel				20,763	20,763
Contractual Services				8,103,196	8,103,196
Commodities				234,402	234,402
Other Than Equipment					
Equipment				924,227	924,227
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants				17,475	17,475
Total				11,970,454	11,970,454
No. of Positions (FTE)			·	50.00	50.00

	FY 2014 Estimate				
	(6) General	(7) State Support Special	(8) Federal	(9) Other Special	(10) Total
Salaries, Wages, Fringe		11 1		3,534,035	3,534,035
Travel				24,000	24,000
Contractual Services				8,279,108	8,279,108
Commodities				220,000	220,000
Other Than Equipment					
Equipment				227,796	227,796
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants				16,802	16,802
Total				12,301,741	12,301,741
No. of Positions (FTE)				50.00	50.00

	FY 2015 Increase/Decrease for Continuation				
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total
Salaries, Wages, Fringe				50,267	50,267
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment				783,645	783,645
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants				( 4,308)	( 4,308)
Total				829,604	829,604
No. of Positions (FTE)					

Information Technology Services	Program No. 2 of 8 Programs
AGENCY	DATA SERVICES
	PROGRAM

	FY 2015 Expansion/Reduction of Existing Activities				
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

		FY 2	015 New Activities		
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 Total Request				
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total
Salaries, Wages, Fringe				3,584,302	3,584,302
Travel				24,000	24,000
Contractual Services				8,279,108	8,279,108
Commodities				220,000	220,000
Other Than Equipment					
Equipment				1,011,441	1,011,441
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants				12,494	12,494
Total				13,131,345	13,131,345
No. of Positions (FTE)				50.00	50.00

Information Technology Services	Program No. 3 of 8 Programs
AGENCY	STRATEGIC SERVICES
	PROGRAM

	FY 2013 Actual				
	(1)	(1) (2)	(3)	(4)	(5)
	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				505,345	505,345
Travel				14,317	14,317
Contractual Services				1,824,678	1,824,678
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				2,344,340	2,344,340
No. of Positions (FTE)			·	7.00	7.00

		FY 2014 Estimate			
	(6) General	(7) State Support Special	(8) Federal	(9) Other Special	(10) Total
Salaries, Wages, Fringe				589,857	589,857
Travel				19,000	19,000
Contractual Services				154,000	154,000
Commodities				1,000	1,000
Other Than Equipment					
Equipment				5,202	5,202
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				769,059	769,059
No. of Positions (FTE)			<u> </u>	7.00	7.00

	FY 2015 Increase/Decrease for Continuation				
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

Information Technology Services	Program No. 3 of 8 Programs
AGENCY	STRATEGIC SERVICES
	PROGRAM

		FY 2015 Expansion/Reduction of Existing Activities			
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 New Activities				
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 Total Request				
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total
Salaries, Wages, Fringe				589,857	589,857
Travel				19,000	19,000
Contractual Services				154,000	154,000
Commodities				1,000	1,000
Other Than Equipment					
Equipment				5,202	5,202
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				769,059	769,059
No. of Positions (FTE)				7.00	7.00

Information Technology Services	Program No4 of8 Programs
AGENCY	INFORMATION SYSTEM SERVICES
	PROGRAM

	FY 2013 Actual				
	(1)	(2)	(3)	(4)	(5)
	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				2,597,169	2,597,169
Travel				21,275	21,275
Contractual Services				1,456,038	1,456,038
Commodities				14,897	14,897
Other Than Equipment					
Equipment				2,215	2,215
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				4,091,594	4,091,594
No. of Positions (FTE)				34.00	34.00

	FY 2014 Estimate				
	(6)	(7)	(8)	(9)	(10)
	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				2,820,147	2,820,147
Travel				23,000	23,000
Contractual Services				1,258,800	1,258,800
Commodities				20,000	20,000
Other Than Equipment					
Equipment				17,341	17,341
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				4,139,288	4,139,288
No. of Positions (FTE)				34.00	34.00

	FY 2015 Increase/Decrease for Continuation				
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total
Salaries, Wages, Fringe				30,121	30,121
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment				155,448	155,448
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				185,569	185,569
No. of Positions (FTE)					

Information Technology Services	Program No. 4 of 8 Programs
AGENCY	INFORMATION SYSTEM SERVICES
	PROGRAM

	FY 2015 Expansion/Reduction of Existing Activities					
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)	·		·			

	FY 2015 New Activities					
	(21)	(22)	(23)	(24)	(25)	
	General	State Support Special	Federal	Other Special	Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)						

	FY 2015 Total Request					
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total	
Salaries, Wages, Fringe				2,850,268	2,850,268	
Travel				23,000	23,000	
Contractual Services				1,258,800	1,258,800	
Commodities				20,000	20,000	
Other Than Equipment						
Equipment				172,789	172,789	
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total				4,324,857	4,324,857	
No. of Positions (FTE)				34.00	34.00	

Information Technology Services	Program No. 5 of 8 Programs
AGENCY	EDUCATION
	PROGRAM

	FY 2013 Actual				
	(1) General	(2) State Support Special	(3) Federal	(4) Other Special	(5) Total
Salaries, Wages, Fringe				105,835	105,835
Travel					
Contractual Services				445,549	445,549
Commodities				14,752	14,752
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				566,136	566,136
No. of Positions (FTE)				2.00	2.00

	FY 2014 Estimate				
	(6) General	(7) State Support Special	(8) Federal	(9) Other Special	(10) Total
Salaries, Wages, Fringe				123,115	123,115
Travel				2,200	2,200
Contractual Services				481,000	481,000
Commodities				20,000	20,000
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				626,315	626,315
No. of Positions (FTE)			<u> </u>	2.00	2.00

	FY 2015 Increase/Decrease for Continuation					
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)						

Information Technology Services	Program No. 5 of 8 Programs
AGENCY	EDUCATION
	PROGRAM

	FY 2015 Expansion/Reduction of Existing Activities					
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)						

	FY 2015 New Activities					
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)						

	FY 2015 Total Request					
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total	
Salaries, Wages, Fringe				123,115	123,115	
Travel				2,200	2,200	
Contractual Services				481,000	481,000	
Commodities				20,000	20,000	
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total				626,315	626,315	
No. of Positions (FTE)				2.00	2.00	

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Page	

Information Technology Services	Program No6 of8 Programs
AGENCY	TELECOMMUNICATIONS SERVICES
	PROGRAM

	FY 2013 Actual				
	(1) General	(2) State Support Special	(3) Federal	(4) Other Special	(5) Total
Salaries, Wages, Fringe				2,887,677	2,887,677
Travel				22,100	22,100
Contractual Services				15,863,253	15,863,253
Commodities				129,542	129,542
Other Than Equipment					
Equipment				624,484	624,484
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants				17,134	17,134
Total				19,544,190	19,544,190
No. of Positions (FTE)				40.00	40.00

	FY 2014 Estimate				
	(6) General	(7) State Support Special	(8) Federal	(9) Other Special	(10) Total
Salaries, Wages, Fringe				2,706,708	2,706,708
Travel				26,000	26,000
Contractual Services				16,019,000	16,019,000
Commodities				136,023	136,023
Other Than Equipment					
Equipment				268,665	268,665
Vehicles				30,000	30,000
Wireless Comm. Devs.					
Subsidies, Loans & Grants				16,379	16,379
Total				19,202,775	19,202,775
No. of Positions (FTE)			<u> </u>	40.00	40.00

	FY 2015 Increase/Decrease for Continuation						
	(11) General	(12) State Support Special	(13) Federal	,	(4) Special		(15) Total
Salaries, Wages, Fringe					25,794		25,794
Travel							
Contractual Services							
Commodities							
Other Than Equipment							
Equipment					481,556		481,556
Vehicles				(	30,000)	(	30,000)
Wireless Comm. Devs.							
Subsidies, Loans & Grants				(	4,223)	(	4,223)
Total					473,127		473,127
No. of Positions (FTE)							

Information Technology Services	Program No. 6 of 8 Programs
AGENCY	TELECOMMUNICATIONS SERVICES
	PROGRAM

		FY 2015 Expansion/Reduction of Existing Activities					
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total		
Salaries, Wages, Fringe							
Travel							
Contractual Services							
Commodities							
Other Than Equipment							
Equipment							
Vehicles							
Wireless Comm. Devs.							
Subsidies, Loans & Grants							
Total							
No. of Positions (FTE)							

	FY 2015 New Activities					
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)						

	FY 2015 Total Request					
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total	
Salaries, Wages, Fringe				2,732,502	2,732,502	
Travel				26,000	26,000	
Contractual Services				16,019,000	16,019,000	
Commodities				136,023	136,023	
Other Than Equipment						
Equipment				750,221	750,221	
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants				12,156	12,156	
Total				19,675,902	19,675,902	
No. of Positions (FTE)				40.00	40.00	

Information Technology Services	Program No. 7 of 8 Programs
AGENCY	ELECTRONIC GOVERNMENT SERVICES
	PROGRAM

	FY 2013 Actual				
	(1) General	(2) State Support Special	(3) Federal	(4) Other Special	(5) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services				97,834	97,834
Commodities					
Other Than Equipment					
Equipment				132,463	132,463
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				230,297	230,297
No. of Positions (FTE)	·				·

		FY 2014 Estimate				
	(6) General	(7) State Support Special	(8) Federal	(9) Other Special	(10) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services				100,000	100,000	
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total				100,000	100,000	
No. of Positions (FTE)						

	FY 2015 Increase/Decrease for Continuation					
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total						
No. of Positions (FTE)						

Information Technology Services	Program No. 7 of 8 Programs
AGENCY	ELECTRONIC GOVERNMENT SERVICES
	PROGRAM

		FY 2015 Expansion/Reduction of Existing Activities			
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

		FY 2	015 New Activities		
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 Total Request					
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total	
Salaries, Wages, Fringe						
Travel						
Contractual Services				100,000	100,000	
Commodities						
Other Than Equipment						
Equipment						
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total				100,000	100,000	
No. of Positions (FTE)						

CONTINUATION	AND F	EXPANDED	REQUEST
CONTINUATION	$\Delta D I$		KEOUEDI

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Information Technology Services	Program No. 8 of 8 Programs
AGENCY	INFORMATION SECURITY SERVICES
	PROGRAM

	FY 2013 Actual				
	(1)	(2)	(3)	(4)	(5)
	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				250,883	250,883
Travel				2,147	2,147
Contractual Services				204,540	204,540
Commodities				244	244
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				457,814	457,814
No. of Positions (FTE)				3.00	3.00

	FY 2014 Estimate				
	(6)	(7)	(8)	(9)	(10)
	General	State Support Special	Federal	Other Special	Total
Salaries, Wages, Fringe				256,893	256,893
Travel				4,200	4,200
Contractual Services				300,000	300,000
Commodities				2,400	2,400
Other Than Equipment					
Equipment				17,341	17,341
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total				580,834	580,834
No. of Positions (FTE)			·	3.00	3.00

	FY 2015 Increase/Decrease for Continuation					
	(11) General	(12) State Support Special	(13) Federal	(14) Other Special	(15) Total	
Salaries, Wages, Fringe				3,357	3,357	
Travel						
Contractual Services						
Commodities						
Other Than Equipment						
Equipment				748,445	748,445	
Vehicles						
Wireless Comm. Devs.						
Subsidies, Loans & Grants						
Total				751,802	751,802	
No. of Positions (FTE)						

Information Technology Services	Program No. 8 of 8 Programs
AGENCY	INFORMATION SECURITY SERVICES
	PROGRAM

		FY 2015 Expansion/Reduction of Existing Activities			
	(16) General	(17) State Support Special	(18) Federal	(19) Other Special	(20) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

		FY 2	015 New Activities		
	(21) General	(22) State Support Special	(23) Federal	(24) Other Special	(25) Total
Salaries, Wages, Fringe					
Travel					
Contractual Services					
Commodities					
Other Than Equipment					
Equipment					
Vehicles					
Wireless Comm. Devs.					
Subsidies, Loans & Grants					
Total					
No. of Positions (FTE)					

	FY 2015 Total Request						
	(26) General	(27) State Support Special	(28) Federal	(29) Other Special	(30) Total		
Salaries, Wages, Fringe				260,250	260,250		
Travel				4,200	4,200		
Contractual Services				300,000	300,000		
Commodities				2,400	2,400		
Other Than Equipment							
Equipment				765,786	765,786		
Vehicles							
Wireless Comm. Devs.							
Subsidies, Loans & Grants							
Total				1,332,636	1,332,636		
No. of Positions (FTE)				3.00	3.00		

ST.SUP.SPECIAL FEDERAL

#### PROGRAM DECISION UNITS

1 - ADMINISTRATION Information Technology Services PROGRAM NAME AGENCY В F  $\mathbf{C}$ D E  $\mathbf{G}$ Н FY 2014 FY 2015 Escalations Non-Recurring Total Spb Request EXPENDITURES: By DFA Funding Change Total Request Appropriation Items SALARIES 1,142,595 1,155,285 12,690 12,690 **GENERAL** ST.SUP.SPECIAL FEDERAL 1,142,595 12,690 12,690 1,155,285 OTHER TRAVEL 13,600 13,600 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 13,600 13,600 1,037,954 1,037,954 CONTRACTUAL GENERAL ST.SUP.SPECIAL FEDERAL OTHER 1,037,954 1,037,954 COMMODITIES 68,600 68,600 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 68,600 68,600 CAPITAL-OTE **GENERAL** ST.SUP.SPECIAL FEDERAL OTHER EQUIPMENT 12,139 12,139 **GENERAL** ST.SUP.SPECIAL FEDERAL 12,139 12,139 OTHER VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER WIRELESS DEV 5,000 5,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 5,000 5,000 100 SUBSIDIES 100 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 100 100 2,279,988 12,690 12,690 TOTAL 2,292,678 FUNDING: GENERAL FUNDS ST.SUP.SPCL.FUNDS FEDERAL FUNDS OTHER SP.FUNDS 2,279,988 12,690 12,690 2,292,678 TOTAL 2,279,988 12,690 12,690 2,292,678 POSITIONS: GENERAL FTE ST.SUP.SPCL.FTE FEDERAL FTE OTHER SP FTE 16.00 16.00 TOTAL FTE 16.00 16.00 PRIORITY LEVEL: 1 FY 2014 Escalations Non-Recurring Master Equipment Spb Request Total FY 2015 By DFA EXPENDITURES: Appropriation Items Lease Int-reduction Funding Change Total Request SALARIES 3,534,035 3,584,302 50,267 50,267 **GENERAL** 

OTHER

19,000

#### PROGRAM DECISION UNITS

2 - DATA SERVICES Information Technology Services PROGRAM NAME AGENCY В  $\mathbf{C}$ D E  $\mathbf{G}$ OTHER 3,534,035 50,267 50,267 3,584,302 TRAVEL 24,000 24,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 24,000 24,000 CONTRACTUAL 8,279,108 8,279,108 GENERAL ST.SUP.SPECIAL **FEDERAL** 8,279,108 8,279,108 OTHER COMMODITIES 220,000 220,000 **GENERAL** ST.SUP.SPECIAL **FEDERAL** 220,000 220,000 OTHER CAPITAL-OTE **GENERAL** ST.SUP.SPECIAL **FEDERAL** OTHER **EQUIPMENT** 227,796 783,645 783,645 1,011,441 **GENERAL** ST.SUP.SPECIAL FEDERAL 783,645 OTHER 227,796 783,645 1,011,441 VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER WIRELESS DEV **GENERAL** ST.SUP.SPECIAL **FEDERAL** OTHER SUBSIDIES 16,802 4,308) 4,308) 12,494 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 16.802 4,308) 4,308) 12,494 TOTAL 12,301,741 4,308) 783,645 50,267 829,604 13,131,345 FUNDING: GENERAL FUNDS ST.SUP.SPCL.FUNDS FEDERAL FUNDS OTHER SP.FUNDS 12,301,741 4,308) 783,645 50,267 829,604 13,131,345 TOTAL 12,301,741 4,308) 783,645 50,267 829,604 13,131,345 POSITIONS: GENERAL FTE ST.SUP.SPCL.FTE FEDERAL FTE OTHER SP FTE 50.00 50.00 TOTAL FTE 50.00 50.00 PRIORITY LEVEL: 3 2 1 FY 2014 Escalations FY 2015 Non-Recurring Total EXPENDITURES: Appropriation By DFA Items Funding Change Total Request 589,857 SALARIES 589,857 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 589,857 589,857 TRAVEL 19,000 19,000 GENERAL ST.SUP.SPECIAL **FEDERAL** 

FEDERAL OTHER

COMMODITIES

1,258,800

20,000

#### PROGRAM DECISION UNITS

3 - STRATEGIC SERVICES Information Technology Services AGENCY PROGRAM NAME  $\mathbf{c}$ D G В Н CONTRACTUAL 154,000 154,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 154,000 154,000 COMMODITIES 1,000 1,000 **GENERAL** ST.SUP.SPECIAL FEDERAL OTHER 1,000 1,000 CAPITAL-OTE GENERAL ST.SUP.SPECIAL FEDERAL OTHER EQUIPMENT 5,202 5,202 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 5,202 5,202 VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER WIRELESS DEV **GENERAL** ST.SUP.SPECIAL FEDERAL OTHER SUBSIDIES **GENERAL** ST.SUP.SPECIAL FEDERAL OTHER TOTAL 769,059 769,059 FUNDING: GENERAL FUNDS ST.SUP.SPCL.FUNDS FEDERAL FUNDS OTHER SP.FUNDS 769,059 769,059 TOTAL 769,059 769,059 POSITIONS: GENERAL FTE ST.SUP.SPCL.FTE FEDERAL FTE OTHER SP FTE 7.00 7.00 TOTAL FTE 7.00 7.00 PRIORITY LEVEL: FY 2014 Escalations Non-Recurring Equipment Spb Request Total FY 2015 **EXPENDITURES:** Appropriation By DFA Items Funding Change Total Request 2,850,268 SALARIES 2,820,147 30,121 30,121 GENERAL ST.SUP.SPECIAL FEDERAL 30,121 30,121 2,850,268 OTHER 2,820,147 TRAVEL 23,000 23,000 GENERAL ST.SUP.SPECIAL FEDERAL 23,000 23,000 OTHER CONTRACTUAL 1,258,800 1,258,800 GENERAL ST.SUP.SPECIAL

1,258,800

FEDERAL OTHER

CAPITAL-OTE GENERAL 20,000

#### PROGRAM DECISION UNITS

4 - INFORMATION SYSTEM SERVICES Information Technology Services PROGRAM NAME AGENCY В  $\mathbf{c}$ D F G E Н GENERAL ST.SUP.SPECIAL FEDERAL OTHER 20,000 20,000 CAPITAL-OTE GENERAL ST.SUP.SPECIAL FEDERAL OTHER **EQUIPMENT** 17,341 155,448 155,448 172,789 GENERAL ST.SUP.SPECIAL FEDERAL 17,341 155,448 155,448 172,789 OTHER VEHICLES GENERAL ST.SUP.SPECIAL **FEDERAL** OTHER WIRELESS DEV GENERAL ST.SUP.SPECIAL FEDERAL OTHER SUBSIDIES **GENERAL** ST.SUP.SPECIAL FEDERAL OTHER TOTAL 4,139,288 155,448 30,121 185,569 4,324,857 FUNDING: GENERAL FUNDS ST.SUP.SPCL.FUNDS FEDERAL FUNDS 30,121 OTHER SP.FUNDS 4,139,288 155,448 185,569 4,324,857 TOTAL 4,139,288 155,448 30,121 185,569 4,324,857 POSITIONS: GENERAL FTE ST.SUP.SPCL.FTE FEDERAL FTE OTHER SP FTE 34.00 34.00 TOTAL FTE 34.00 34.00 PRIORITY LEVEL: FY 2014 FY 2015 Escalations Non-Recurring Total EXPENDITURES: By DFA Funding Change Total Request Appropriation Items SALARIES 123,115 123,115 GENERAL ST.SUP.SPECIAL FEDERAL 123,115 OTHER 123,115 TRAVEL 2,200 2,200 **GENERAL** ST.SUP.SPECIAL FEDERAL 2,200 OTHER 2,200 481,000 CONTRACTUAL 481,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 481,000 481,000 COMMODITIES 20,000 20,000 GENERAL ST.SUP.SPECIAL

OTHER

CAPITAL-OTE
GENERAL
ST.SUP.SPECIAL
FEDERAL
OTHER
EQUIPMENT

GENERAL ST.SUP.SPECIAL 136,023

268,665

#### PROGRAM DECISION UNITS

5 - EDUCATION Information Technology Services AGENCY PROGRAM NAME В  $\mathbf{c}$ D G E Н ST.SUP.SPECIAL FEDERAL OTHER **EQUIPMENT** GENERAL ST.SUP.SPECIAL **FEDERAL** OTHER VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER WIRELESS DEV GENERAL ST.SUP.SPECIAL FEDERAL OTHER SUBSIDIES GENERAL ST.SUP.SPECIAL **FEDERAL** OTHER TOTAL 626,315 626,315 FUNDING: GENERAL FUNDS ST.SUP.SPCL.FUNDS FEDERAL FUNDS OTHER SP.FUNDS 626,315 626,315 TOTAL 626,315 626,315 POSITIONS: GENERAL FTE ST.SUP.SPCL.FTE FEDERAL FTE OTHER SP FTE 2.00 2.00 TOTAL FTE 2.00 2.00 PRIORITY LEVEL: FY 2014 Escalations Non-Recurring Vehicle Master Equipment Spb Request Total EXPENDITURES: Appropriation By DFA Items Reduction Lease Int-reduction Funding Change SALARIES 2,706,708 25,794 25,794 **GENERAL** ST.SUP.SPECIAL FEDERAL 25,794 25,794 OTHER 2,706,708 TRAVEL 26,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 26,000 CONTRACTUAL 16,019,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 16,019,000 COMMODITIES 136,023 GENERAL ST.SUP.SPECIAL FEDERAL

481,556

FEDERAL

#### PROGRAM DECISION UNITS

6 - TELECOMMUNICATIONS SERVICES Information Technology Services AGENCY PROGRAM NAME В  $\mathbf{c}$ G D E FEDERAL OTHER 481,556 481,556 268,665 VEHICLES 30,000 30,000) 30,000) GENERAL ST.SUP.SPECIAL FEDERAL OTHER 30,000 30,000) 30,000) WIRELESS DEV GENERAL ST.SUP.SPECIAL FEDERAL OTHER SUBSIDIES 16,379 4,223) 4,223) GENERAL ST.SUP.SPECIAL FEDERAL OTHER 16,379 4,223) 4,223) 25,794 TOTAL 19,202,775 30,000) 4,223) 481,556 473,127 FUNDING: GENERAL FUNDS ST.SUP.SPCL.FUNDS FEDERAL FUNDS OTHER SP.FUNDS 19,202,775 30,000) 4,223) 481,556 25,794 473,127 TOTAL 19,202,775 30,000) 481,556 25,794 473,127 4,223) POSITIONS: GENERAL FTE ST.SUP.SPCL.FTE FEDERAL FTE 40.00 OTHER SP FTE TOTAL FTE 40.00 PRIORITY LEVEL: 3 3 2 1 FY 2015 EXPENDITURES: Total Request SALARIES 2,732,502 GENERAL ST.SUP.SPECIAL FEDERAL 2,732,502 OTHER TRAVEL 26,000 GENERAL ST.SUP.SPECIAL FEDERAL OTHER 26,000 16,019,000 CONTRACTUAL **GENERAL** ST.SUP.SPECIAL **FEDERAL** OTHER 16,019,000 COMMODITIES 136,023 GENERAL ST.SUP.SPECIAL **FEDERAL** 136,023 OTHER CAPITAL-OTE GENERAL ST.SUP.SPECIAL FEDERAL OTHER EQUIPMENT 750,221 GENERAL ST.SUP.SPECIAL FEDERAL 750,221 OTHER VEHICLES GENERAL ST.SUP.SPECIAL

# PROGRAM DECISION UNITS

imormanon i ecilii	ology Services					6 - T	ELECOMMUNICA	TIONS SERVICES
AGENCY				<del></del> -				OGRAM NAME
	I	J	K	L	M	N	o	P
OTHER		•				-,		_
WIRELESS DEV								
GENERAL								
ST.SUP.SPECIAL								
FEDERAL OTHER								
SUBSIDIES	12,156							
GENERAL	12,130							
ST.SUP.SPECIAL								
FEDERAL								
OTHER	12,156							
TOTAL	19,675,902							
FUNDING:			1	T	I		T	Г
GENERAL FUNDS ST.SUP.SPCL.FUNDS								
FEDERAL FUNDS								
OTHER SP.FUNDS	19,675,902							
TOTAL	19,675,902							
				•			•	
POSITIONS:								
GENERAL FTE								
ST.SUP.SPCL.FTE								
FEDERAL FTE	40.00							
OTHER SP FTE	40.00 <b>40.00</b>							
TOTAL FTE	40.00							
PRIORITY LEVEL:								
PRIORITY LEVEL:				1				
	FY 2014	F1-4:	N Di	Total	FY 2015			
EXPENDITURES:	Appropriation	Escalations By DFA	Non-Recurring Items	Funding Change	Total Request			
SALARIES	Appropriation	By DI'A	Items	Fullding Change	Total Request			
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER								
TRAVEL GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER								
CONTRACTUAL	100,000				100,000			
GENERAL								
ST.SUP.SPECIAL								
FEDERAL OTHER	100,000				100,000			
COMMODITIES	100,000				100,000			
GENERAL			1					
ST.SUP.SPECIAL								
FEDERAL								
OTHER CAPITAL OTTE								
CAPITAL-OTE								
GENERAL ST.SUP.SPECIAL								
FEDERAL			1					
				1	1		1	i .
OTHER								
OTHER EQUIPMENT GENERAL								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL								
OTHER  EQUIPMENT  GENERAL  ST.SUP.SPECIAL  FEDERAL								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER VEHICLES								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER VEHICLES GENERAL								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER WIRELESS DEV								
OTHER  EQUIPMENT  GENERAL  ST.SUP.SPECIAL  FEDERAL  OTHER  VEHICLES  GENERAL  ST.SUP.SPECIAL  FEDERAL  OTHER  WIRELESS DEV  GENERAL								
OTHER EQUIPMENT GENERAL ST.SUP.SPECIAL FEDERAL OTHER VEHICLES GENERAL ST.SUP.SPECIAL FEDERAL OTHER WIRELESS DEV								

FEDERAL
OTHER
SUBSIDIES
GENERAL
ST.SUP.SPECIAL
FEDERAL
OTHER

TOTAL

580,834

## PROGRAM DECISION UNITS

Form MBR-1-03A						<b>5</b> DY D.C.		
Information Techno	ology Services					7 - ELECT	RONIC GOVERNA	
AGENCY							PRO	GRAM NAME
	A	В	C	D	E	$\mathbf{F}$	$\mathbf{G}$	Н
SUBSIDIES								
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER								
TOTAL	100,000				100,000			
			-				-	
FUNDING:								
GENERAL FUNDS								
ST.SUP.SPCL.FUNDS								
FEDERAL FUNDS								
OTHER SP.FUNDS	100,000				100,000			
TOTAL	100,000				100,000			
TOTAL	100,000				100,000			
DOGWYDNG								
POSITIONS:								
GENERAL FTE								
ST.SUP.SPCL.FTE								
FEDERAL FTE								
OTHER SP FTE								
TOTAL FTE								
PRIORITY LEVEL:								
	FY 2014	Escalations	Non-Recurring	Equipment	Spb Request	Total	FY 2015	
EXPENDITURES:	Appropriation	By DFA	Items	Equipment	Spo request	Funding Change	Total Request	
SALARIES		БуБГА	nens		2.255			
GENERAL	256,893				3,357	3,357	260,250	
ST.SUP.SPECIAL								
FEDERAL								
OTHER	256,893				3,357	3,357	260,250	
TRAVEL	4,200						4,200	
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER	4,200						4,200	
CONTRACTUAL	300,000						300,000	
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER	300,000						300,000	
COMMODITIES	2,400						2,400	
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER	2,400						2,400	
CAPITAL-OTE								
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER								
EQUIPMENT	17,341			748,445		748,445	765,786	
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER	17,341			748,445		748,445	765,786	
VEHICLES								
GENERAL								
ST.SUP.SPECIAL								
FEDERAL								
OTHER								
WIRELESS DEV								
			+					
GENERAL								
GENERAL ST.SUP.SPECIAL								

748,445

3,357

751,802

1,332,636

State of Mississippi Form MBR-1-03A

# PROGRAM DECISION UNITS

AGENCY							PROGRAM NAME	
	A	В	C	D	E	F	G	Н
JNDING:								
ENERAL FUNDS								
T.SUP.SPCL.FUNDS								
EDERAL FUNDS								
OTHER SP.FUNDS	580,834			748,445	3,357	751,802	1,332,636	
OTAL	580,834			748,445	3,357	751,802	1,332,636	
OSITIONS: GENERAL FTE								
T.SUP.SPCL.FTE								
EDERAL FTE								
	3.00						3.00	
OTHER SP FTE	3.00						3.00	

#### PROGRAM NARRATIVE

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

 Information Technology Services
 1 - ADMINISTRATION

 AGENCY NAME
 PROGRAM NAME

## I. Program Description:

The Administration Program provides the oversight for all information technology activities in state agencies and institutions of higher learning. This program supports the appointed board members and ITS management staff in setting and carrying out policy and long-range planning for information technology. In addition to the executive management of the agency, this program also provides any administrative services needed for all agency units including the agency's business processes and personnel.

### II. Program Objective:

The objective of the Administration Program is to provide direction and management for the overall agency and to provide any needed support to the various service units of ITS to enable them to better serve our client agencies. Current program activities include the executive management and executive-level direction of the procurement and purchasing activities of the agencies and institutions in the acquisition of information technology services and equipment, direction of the planning and consulting activities, executive management of ITS and support functions for the entire agency (business operations, administrative needs and human resources).

III. Current program activities as supported by the funding in Columns 6-15 (FY 14 Estimated & FY 15 Increase/Decrease for continuations) of MBR-1-03 and designated Budget Unit Decisions columns of MBR-1-03-A:

#### (D) SPB Request:

The FY 2015 request to the State Personnel Board contains additional funds for needed educational benchmarks, special compensation, reallocations, and reclassifications. The increase for each category will be allocated as follows:

Educational benchmarks - \$5,726 Special compensation - \$0 Reallocations - \$0 Reclassifications - \$6,964

#### PROGRAM NARRATIVE

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services 2 - DATA SERVICES

AGENCY NAME PROGRAM NAME

I. Program Description:

Data Services provides data processing support to state agencies and other public entities needing access to data residing on state-owned data processing facilities. Data processing support includes operations of the State's shared computing resources, systems programming, data base administration, web services, e-mail services, and technical assistance.

## II. Program Objective:

The overall objective of Data Services is to provide reliable, available, secure, and cost effective computing services around the clock for all state agencies requiring shared data, large scale computing resources, web and e-mail resources, and/or specialized technical support.

Activities during the prior fiscal year include:

(1) Provide sufficient computing power and physical environment to support software applications running at the State Data Center. Data Center Operations provide computer services to approximately 130 state agencies and a number of private entities that access public records. Users of the Data Center processed approximately 1.5 million batch jobs and over 1 billion transactions during FY2013. More than 12,000 end-user devices in all 82 counties have access to the Data Center. Major clients of the Data Center shared environment include:

Department of Finance and Administration
Department of Public Safety
Department of Human Services
Department of Health
Department of Revenue
Department of Mental Health
Mississippi Supreme Court
Department of Education - Life Tracks

Major clients of the Data Center equipment housing environment include: University of Mississippi Medical Center
Department of Transportation
Wireless Communication Commission
Department of Finance and Administration
Mississippi Interactive
State Treasury

- (2) Provide adequate storage and retrieval of data. The Data Center houses approximately 38 terabytes of online mainframe storage, 500 terabytes of open systems storage, and 1.3 Petabytes of offline tape storage;
- (3) Install, maintain, and customize approximately 139 software products;
- (4) Staff Data Center to operate 24 hours a day, seven days a week, and 365 days a year;
- (5) Provide technical expertise and help desk for all software and hardware products at the Data Center on a 24-hour, 7-day-a-week basis;
- (6) Provide data base administration for users of large data base systems;
- (7) Provide business recovery planning services. A "hot-site" disaster recovery test is performed at specified intervals;
- (8) Provide Internet e-mail services for multiple agencies;
- (9) Provide shared resources support for web-based applications.
- III. Current program activities as supported by the funding in Columns 6-15 (FY 14 Estimated & FY 15 Increase/Decrease for continuations) of MBR-1-03 and designated Budget Unit Decisions columns of MBR-1-03-A:

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services	2 - DATA SERVICE	
AGENCY NAME	PROGRAM NAME	

#### (D) Master Lease Int-Reduction:

ITS entered into a Master Lease Agreement through DFA in 2012. The Master Lease payment schedule reflects a decresase in the interest payment for FY 2015 as compared to FY 2014.

#### (E) Equipment:

The increase in equipment will be used to provide infrastructure for application modernization projects being conducted by customer agencies. The Data Services program will increase capacity for the virtual server cluster and add storage for databases and file systems. The State Data Center Command/Service Console will be configured to monitor the infrastructure being deployed. The mainframe server and storage environment will be updated to accommodate legacy systems until they are decommissioned. This program also plans to add additional servers and storage to fully leverage the Robert E Lee Data Center as a co-processing data center.

#### (F) SPB Request:

The FY 2015 request to the State Personnel Board contains additional funds for needed educational benchmarks, special compensation, reallocations, and reclassifications. The increase for each category will be allocated as follows:

Educational benchmarks - \$10,668 Special compensation - \$16,000 Reallocations - \$23,599 Reclassifications - \$ 0

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services

3 - STRATEGIC SERVICES

PROGRAM NAME

#### I. Program Description:

AGENCY NAME

The Strategic Services Division assists with and reviews information technology plans of agencies and educational institutions; provides a liaison between agencies/institutions and ITS; develops and recommends policies, standards and guidelines; performs research and pilot projects on emerging technologies; performs statewide information technology infrastructure planning and performs special internal and external projects.

#### II. Program Objective:

The objective of this program is to provide a statewide perspective to help agencies and educational institutions meet their missions more effectively and efficiently through the proper planning for technology projects and resources.

Current activities and expected outcomes during the current fiscal year include:

- (1) Update, publish, and disseminate the State of Mississippi Strategic Master Plan for Information Technology;
- (2) Update, publish, and disseminate the ITS Annual Report;
- (3) Coordinate infrastructure planning and business development and facilitate the updating, publishing, and dissemination of the State of Mississippi Statewide Information Technology Infrastructure and Architecture Plan;
- (4) Coordinate, enhance, and maintain the ITS Service Catalog to effectively communicate services provided through ITS for state government, local government, and institutions;
- (5) Assist agencies and institutions in technology planning activities;
- (6) Evaluate the enhancement or replacement of the Online Planning Entry System, and provide training and support, as needed, to state agencies;
- (7) Coordinate strategic communications efforts including:

Coordinate appearance and content for the ITS and ms.gov websites and promote effective utilization,

Coordinate the development and delivery of the Annual Digital Summit,

Evaluate and prepare awards submissions for state projects,

Production and presentation of ITS planning publications,

Produce and maintain branded materials including business cards, letterhead, publications, presentation templates, and other service related promotional items;

- (8) Research, review, analyze and conduct pilot implementations, as well as recommend and disseminate materials regarding emerging technologies to improve the delivery of governmental services to the citizens of Mississippi through the customer agencies and institutions of ITS;
- (9) Manage the Policies, Standards and Guidelines Program, ensuring that timely, technically pertinent rules are drafted, edited, and disseminated;
- (10) Facilitate interest in the further development of an Enterprise Technology Blueprint for the State of Mississippi;
- (11) Coordinate requests for technology grants to benefit strategic objectives implementing enterprise technology initiatives;
- (12) Coordinate the updating, publishing, and dissemination of the ITS Disaster Recovery/Business Continuity Plan;
- (13) Coordinate and assist with management of specific federal programs, such as the E-Rate Program, the Statewide Longitudinal Data System, the Broadband Mapping and Planning Program, and the Statewide Health Information Exchange Program to ensure an enterprise approach and to maximize funding;
- (14) Facilitate the ongoing development of GIS Business Plan, which seeks to fund ITS operations, as well as fully fund the ongoing development and maintenance of the Mississippi Digital Earth Model (MDEM);
- (15) Facilitate the development, distribution, and analysis of technology surveys;
- (16) Coordinate special projects for the Executive Director;

MBR1-03NA

### PROGRAM NARRATIVE

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services	3 - STRATEGIC SERVICES
AGENCY NAME	PROGRAM NAME

(17) Develop and facilitate an Information Technology Leadership Council to foster collaboration and innovation on technology initiatives across state government.

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

**Information Technology Services** 

4 - INFORMATION SYSTEM SERVICES

PROGRAM NAME

#### I. Program Description:

AGENCY NAME

ISS provides professional services to the State's agencies and institutions in support of the acquisition and implementation of cost effective technology solutions to meet their information technology needs. The nature of the services provided to customers includes:

- (1) Procurement for the acquisition of information technology hardware, software, and services needed to implement required infrastructure and systems;
- (2) Analysis, design, development, implementation, training, testing, and project management of information technology projects, with an emphasis on web-enabled application development for E-Government services;
- (3) Program management for E-Government services offered to state government through a competitively bid, outsourced business model, including delivery of citizen-facing applications and collection of fees associated with those applications;
- (4) Technology assessments, needs analysis, technology research, and documentation of technical and functional requirements for technology solutions;
- (5) Support of local area network and internal applications and systems for ITS;
- (6) A pool of technology professionals with a wide variety of skills and knowledge who can fill diverse project roles is available to work with the customers of ITS on an as-needed basis in technology procurement and hands-on technology roles. ISS Technology Consultants with technical, project management, and administrative skills fill roles as project managers, business analysts, technical team leaders, product specialists, application designers, and developers. In addition to performing work for state agencies and other public-sector entities, this division administers, develops, and supports the ITS local area network (LAN) and ITS enterprise information systems, including the ITS Internet, Intranet, and administrative application systems for all ITS divisions.

#### II. Program Objective:

- 1) Coordinate ITS staff and technical resources to meet customers' objectives for mission-critical information technology project initiatives;
- (2) Provide technology consultants to augment ITS customers' staff by filling project and technical management roles on information systems projects;
- (3) Provide technology consultants for technical and project management roles in the development and deployment of E-Government applications throughout state government;
- (4) Maximize the value obtained for information system project dollars by leveraging the combined purchasing power of the state and by directing and ensuring competitive technology acquisitions;
- (5) Furnish clients with technical guidance and with assistance on complying with the legal requirements of state procurement/purchasing of information technology;
- (6) Maximize compatibility of the State's resources in accordance with the State's Information Technology Architecture;
- (7) Promote and coordinate multi-agency collaboration and participation in technology solutions;
- (8) Optimize the technology procurement process through the utilization of multi-use procurement instruments and the appropriate application of technology to IT procurements;
- (9) Deploy and maintain a model LAN infrastructure to support all ITS programs and pilot technologies for state government;
- (10) Deploy applications/systems to support ITS business functions and to pilot technologies for use in other state agencies, utilizing the State's enterprise infrastructure offerings wherever possible.

Activities for the current fiscal year include:

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services

4 - INFORMATION SYSTEM SERVICES

AGENCY NAME

PROGRAM NAME

- (A) Provide management and technical consulting services directly to customers, including:
- (1) Managing information systems projects, or project phases for customers, to help ensure successful outcomes via the use of industry best-practices;
- (2) Managing vendor contracts for information systems projects to protect the State's interests, to ensure that contractual terms are fulfilled, and to serve as a liaison between customers and vendors;
- (3) Assisting customers to take corrective action for schedule and deliverable issues on vendor-led technology projects;
- (4) Training ISS staff to be proficient in the design, development, and deployment of web-enabled application systems;
- (5) Developing and deploying customer E-government applications, using state-of-the-art technologies and tools;
- (6) Coordinating ITS services for customer agencies;
- (7) Performing information systems needs analysis and other technology-related studies for customer technology areas:
- (8) Providing desktop, LAN, and WAN support on a regular or ad hoc basis, to ensure internal customers have a reliable and appropriate platform for their application systems;
- (9) Performing IT staffing studies for customer agencies.
- (B) Facilitate the purchase of technology for state government in Mississippi, including:
- (1) Providing technical guidance and assistance to customer agencies, educational institutions, and governing authorities for the acquisition of computer and telecommunications technology;
- (2) Providing guidance and assistance to ITS in the acquisition of infrastructure resources needed to implement and support technology;
- (3) Developing, publishing, evaluating, and negotiating contracts for RFPs for mission-critical technology solutions for state government;
- (4) Expanding availability of IT procurement information via the Internet;
- (5) Ensuring that technology acquisitions processed by ITS comply with all requirements of state statute governing the acquisition of information technology;
- (6) Developing, deploying, and maintaining multi-use procurement instruments in appropriate categories of technology, to provide a mechanism for legal, cost-effective, and expedient technology procurements;
- (7) Developing strong contracts for IT acquisitions and assisting customers in the monitoring and enforcement of these contracts, including mediation and resolution of contract issues;
- (8) Developing open and competitive specifications for technology procurements that meet the customers' business objectives, maximize competition, and protect the state legally and fiscally;
- (9) Leveraging the benefits of cooperative purchasing, through vehicles such as GSA, WSCA and other consortium contracts, for technology purchases as appropriate;
- (10) Providing formal classroom training to customers on the procurement process.
- (C) Staff a procurement help desk function to provide customers a wide range of assistance concerning the acquisition of information technology solutions, and to provide vendors the information needed to assist them in doing information technology business with the State.
- (D) Plan, deploy, and maintain the enterprise application systems and LAN platform required to support the mission of ITS and its six divisions.
- III. Current program activities as supported by the funding in Columns 6-15 (FY 14 Estimated & FY 15 Increase/Decrease for continuations) of MBR-1-03 and designated Budget Unit Decisions columns of MBR-1-03-A:
- (D) Equipment:

This program is responsible for ITS destop support including all employees and the training rooms used for instructor lead IT classes. The typical PC replacement rate is every three to five years depending on the performance of the existing equipment. The increase will be used to refresh the desktop/laptops in FY 2015.

(E) SPB Request:

The FY 2015 request to the State Personnel Board contains additional funds for needed educational benchmarks, special compensation, reallocations, and reclassifications. The increase for each category will be allocated as follows:

MBR1-03NA

### **PROGRAM NARRATIVE**

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services

AGENCY NAME

4 - INFORMATION SYSTEM SERVICES

PROGRAM NAME

Educational benchmarks - \$7,289 Special compensation - \$16,000 Reallocations - \$6,832 Reclassifications - \$ 0

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

 Information Technology Services
 5 - EDUCATION

 AGENCY NAME
 PROGRAM NAME

#### I. Program Description:

The Education Services Division provides an ongoing educational program designed to enhance and improve the skills of state employees who develop or use information technology. Courses range from microcomputer to mainframe-related topics. The division also offers courses in systems analysis and design, internet, office productivity, project management, security, enterprise architecture, cloud computing, social networking, and telecommunications.

#### II. Program Objective:

- 1) The objective of this program is to improve the productivity, efficiency and service delivery of state agencies by providing ongoing education in information technology for state employees at a reasonable cost to the client agencies.
- 2) Introduce new and innovative education and awareness opportunities.
- 3) Increase the number of students and decrease the number of classes that do not make.
- 4) Incorporate new education and awareness opportunities at minimal or no costs.
- 5) Provide self-paced, online training to Mississippi public entities via the Internet.
- 6) Provide customized information systems training for Mississippi public entities upon request.
- 7) Maintain modern, state-of-the-art lab facilities to provide training in new products and new releases of software.

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

<u>Information Technology Services</u>

6 - TELECOMMUNICATIONS SERVICES

PROGRAM NAME

I. Program Description:

AGENCY NAME

Telecom Services provides voice and data communications access, services, and support to state agencies and other public entities across the state. These services include data networking support, performance monitoring and reporting, access to shared computing resources, WAN-based services, project management and technical assistance, telecommunications consulting, local dial tone, long distance service, installation and repair services for voice and data connectivity, voice mail administration, DSL services, call center consulting and support, toll free number coordination, audio/web conferencing, and profile billing services to agencies in the Capitol Complex, Jackson-Metropolitan area, and other locations throughout the state. The current program activities include the administration, provisioning, maintenance, and technical support of these services.

#### II. Program Objective:

The objective of this program is to provide access to superior telecommunications network services (voice and data) to state agencies and institutions in the Capitol Complex and across the state, and to provide these services at costs lower than agencies could secure individually. This is accomplished through private-sector contracts for telecommunications services and/or the direct management of some services by ITS, where appropriate. The desired outcome of these activities is to provide efficient and economical telecommunications services that will enhance the programs of our clients. Volume purchasing power achieved through centralized management of voice and data resources result in greater overall discounts for the State.

Activities and expected outcomes during the current fiscal year include:

- 1. Managing the state's voice and data communications infrastructure serving agencies in the Capitol Complex and across the state to ensure information is being processed and features are available to meet customer needs. The communications infrastructure is continually upgraded, enhanced, and/or redesigned to meet current and future customer requirements;
- 2. Supporting 21,038 telephone lines for state government agencies, institutions, and governing authorities. These services include Centrex lines, business/residential lines, DLS, and Capitol Complex PBX lines. Services provided include, but are not limited to local and long distance calling, network administration, authorization code security administration, add/move/change order processing, outside vendor interface, equipment consultation, training, and complex telephone bill analysis;
- 3. Providing voice mail services to 6,179 users comprised of 5,598 Modular Messenger users in the Capitol Complex and 581 Memory Call users across the state. Voice mail provides a 24-hour message center, custom call routing, information center mailboxes and automated attendants. The Modular Messenger voice mail system serving the Capitol Complex offers advanced telecommunications solutions to client agencies. Agencies are able to address the needs of the citizens of Mississippi using applications such as Automatic Call Distribution (ACD);
- 4. Administering two (2) large Centrex systems in Jackson and sixty-five (65) regional Centrex systems located throughout the state;
- 5. Managing 285 audio/web conferencing accounts for state agency use. Conferencing services can save agencies time and travel expenses for most meeting situations;
- 6. Providing technical support and/or project management services for DFA Bureau of Building renovation and new construction projects. Duties include developing "not to exceed budgets" for communications infrastructure, platform implementation, and verification of technical soundness of all solutions installed;
- 7. Analyzing communication infrastructure assessments to develop and implement conduit/fiber optic/twisted pair connectivity for all Capitol Complex facilities. This fiber optic conduit system provides a redundant high-speed fiber connection utilizing diverse route technology between the Capitol Complex and the E&R Center;
- 8. Researching and evaluating convergence (integration of voice and data communication applications) technologies to ensure that the most efficient, technically sound and economical telecommunications services are offered to the ITS customer base, and to keep pace with the industry's rapidly changing environment and technological advances;
- 9. Consulting with agencies statewide to provide access to telecommunication network services offered at discounted contract prices and providing customized billing solutions for voice and data-related services. This service now includes city/county governments accessing the state contract for voice and data communications services;
- 10. Maintaining a state government on-line telephone directory. The directory includes a statewide listing of state employee extensions and state agency information. The directory is accessible via the Internet through the state portal. When new listing information is provided by an agency, the on-line directory is updated to reflect that agency's most current listing of employees;
- 11. Analyzing inter-exchange and local exchange carriers' proposals for voice and data access, long distance, and toll free services. Detailed cost evaluations are completed utilizing actual traffic information. The cost per minute for long distance and toll free usage has been reduced, resulting in major cost savings for the State;
- 12. Managing the installation and support of voice and data cabling systems for state government users in the Capitol Complex and Jackson-Metropolitan area;
- 13. Offering customer forums, user-training courses in basic telephone use, and end-user voice mail administration

AGENCY NAME

#### PROGRAM NARRATIVE

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

<u>Information Technology Services</u>

6 - TELECOMMUNICATIONS SERVICES

PROGRAM NAME

for agency telecommunications coordinators:

14. Providing dedicated Wide Area Network access to statewide data resources running at the State Data Center to support agency-distributed applications. Telecom Services provides day-to-day monitoring and support through the Network Operations Center (NOC) located in the new State Data Center. More than 12,000 end-user devices in all 82 counties have access to their agency applications as well as the State Data Center and the Internet via the statewide network infrastructure. Major clients of the Statewide Network include:

Department of Education

Department of Public Safety

Library Commission

Department of Human Services

Department of Health

Department of Revenue

Department of Transportation

Department of Corrections

Department of Environmental Quality

Department of Wildlife, Fisheries, and Parks

Department of Mental Health

Department of Agriculture and Commerce

Division of Medicaid

**Gaming Commission** 

Institutions of Higher Learning

Mississippi Community Colleges Board

- 15. Maintaining contracts for telecommunications services and products to support local access, firewall and filtering services, MPLS and dedicated Internet access. Local access speeds vary from 64,000 bps to 10,000,000,000 bps. Internet capacity is currently staged at over 8,000,000,000 bps;
- 16. Implementing and managing the Capitol Complex campus area network which provides agencies with connectivity to other agencies, mission critical applications, Internet, and resources within the two state data centers in the Capitol Complex. Major participants on the campus network include:

Department of Human Services

Department of Health

Department of Finance and Administration

**Public Service Commission** 

Mississippi Development Authority

Department of Education

Forestry Commission

State Treasury

State Auditor

Secretary of State

Department of Transportation

Department of Corrections

Public Employees' Retirement System

Archives and History

Division of Medicaid

Department of Agriculture and Commerce

Gaming Commission

Department of Environmental Quality

Department of Public Safety

Library Commission

Institutions of Higher Learning

Mississippi Community College Board

- III. Current program activities as supported by the funding in Columns 6-15 (FY 14 Estimated & FY 15 Increase/Decrease for continuations) of MBR-1-03 and designated Budget Unit Decisions columns of MBR-1-03-A:
- (D) Vehicle Reduction:

The Telecommunications Services Program is replaceing one 1996 model vehicle in FY 2014. This program does not expect to replace any vehicles in FY 2015 thus creating a reduction in the request from FY 2014 to FY 2015.

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services	6 - TELECOMMUNICATIONS SERVICES	
AGENCY NAME	PROGRAM NAME	

#### (E) Master Lease Int-Reduction:

ITS entered into a Master Lease Agreement through DFA in 2012. The Master Lease payment schedule reflects a decresase in the interest payment for FY 2015 as compared to FY 2014.

#### (F) Equipment:

The increase in equipment for this program is to provide the switching equipment necessary to accommodate agency applications scheduled to relocate to the State Data Center within the next two years. The equipment will provide higher port density and speeds necessary to support new strategic applications being planned and procured by several large agencies to provide services to the public.

#### (G) SPB Request:

The FY 2015 request to the State Personnel Board contains additional funds for needed educational benchmarks, special compensation, reallocations, and reclassifications. The increase for each category will be allocated as follows:

Educational benchmarks - \$5,194 Special compensation - \$8,000 Reallocations - \$12,600 Reclassifications - \$ 0

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

Information Technology Services	7 - ELECTRONIC GOVERNMENT SERVICES	
AGENCY NAME	PROGRAM NAME	

#### I. Program Description:

The ITS E-Government initiative maintains a focus on enhancing E-Government across Mississippi State Government. This covers activities in the Information Systems Services and Data Services divisions of ITS.

#### II. Program Objective:

The objective of this program is to provide a statewide perspective towards the achievement and growth of E-Government.

Current activities and expected outcomes during the current fiscal year include:

- (1) Assist agencies in E-Government activities;
- (2) Assist E-Government Services Vendor in updating/enhancing the E-Government Infrastructure as needed;
- (3) Continue to refresh and enhance the Mississippi.gov portal;
- (4) Facilitate the activities of the Electronic Government Oversight Committee;
- (5) Establish new E-Government Services;
- (6) Establish new agency development funding models to foster the growth of E-Government Services;
- (7) Expand the use of mobile technologies.

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

**Information Technology Services** 

8 - INFORMATION SECURITY SERVICES

AGENCY NAME

PROGRAM NAME

#### I. Program Description:

The Information Security Division (ISD) of Information Technology Services (ITS) provides the core and perimeter defense for state agencies through the cooperative efforts of the operational units within ITS. The need for an enterprise approach to protecting the state's information assets requires dedicated resources with the primary responsibility of focusing on information security. ISD will establish and maintain a direct working relationship with each agency to ensure a clear understanding of policy, guidelines and best practices for their agency in order to minimize exposure and risk within the State Network infrastructure.

The desired positioning of the ISD is to provide resources, guidance, and oversight to maintain a shared and secure network for state government operations. The protection and privacy of information assets must be a priority for state government operations to ensure the availability of mission critical services to the employees and citizens of the State of Mississippi. ISD's goals are listed below.

- (1) Promote an enterprise approach to information security within the state by maintaining the Enterprise Security Policy;
- (2) Protect the State Network by managing core and perimeter enterprise security operations;
- (3) Strengthen enterprise security through effective security education and awareness outreach efforts directed at the users and administrators of the State Network;
- (4) Improve enterprise security information sharing and funding through collaborative partnerships with other public and private sector organizations;
- (5) Enhance the identification, mitigation and recovery from information security incidents within the State Network by developing an Incident Response Program.

#### II. Program Objective:

The objective of this program is to provide an organizational presence within the Mississippi Department of Information Technology Services (ITS), whose primary focus and responsibility is the identification, management and mitigation of IT security risks and vulnerabilities within State of Mississippi government computing, communication and technology resources.

Activities and expected outcomes during the current fiscal year include:

- (1) Promote an enterprise approach to information security within the state by maintaining the Enterprise Security Policy:
- (A) Review state statute, rules, guidelines and business needs to determine information security policies;
- (B) Research current industry best practices to determine any new developments, changes to current practices, or technological changes that require Enterprise Security Policy revisions;
- (C) Facilitate dialog with state agencies regarding Enterprise Security Policy governance;
- (D) Maintain an Enterprise Security Plan that is aligned with the requirements and guidelines of the Enterprise Security Policy;
- (E) Develop, maintain and enhance reporting capabilities for agency Enterprise Security Policy compliance requirements:
- (F) Develop and maintain agency security policy and plan templates.
- (2) Protect the State Network by managing core and perimeter enterprise security operations:
- (A) Maintain ongoing operational responsibilities for core and perimeter defense mechanisms including intrusion prevention, virtual private networks, firewalls, authentication systems and security management platforms;
- (B) Leverage ITS resources and support contracts for identification and notification of security alerts;
- (C) Coordinate security assessments and associated remediation plans for core devices in the State Network;
- (D) Analyze new core and perimeter security solutions for the State Network;
- (E) Participate in designing and planning enterprise projects;
- (F) Assist proper authorities with IT forensics and investigations.
- (3) Strengthen enterprise security through effective security education and awareness outreach efforts directed at the users and administrators of the State Network:
- (A) Provide information security awareness materials to agencies;
- (B) Provide current and relevant security-related information to agencies;

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994 (To Accompany Form MBR-1-03)

nformation	Techno	ology	Services

8 - INFORMATION SECURITY SERVICES

AGENCY NAME

PROGRAM NAME

- (C) Coordinate with the ITS Institute to provide security specific educational training;
- (D) Perform, coordinate and promote information security awareness training;
- (E) Promote and participate in state and national security awareness projects and events;
- (F) Coordinate regular Security Council Meetings.
- (4) Improve enterprise security information sharing and funding through collaborative partnerships with other public and private sector organizations:
- (A) Encourage secure information sharing with state and local government entities;
- (B) Promote the business case for investing in information security resources and encourage increased participation of state agencies;
- (C) Strengthen partnerships with public and private organizations;
- (D) Collaborate with external and internal organizations regarding interoperability, scalability, cost savings and grant funding to enhance information security projects.
- (5) Enhance the identification, mitigation and recovery from information security incidents within the State Network by developing an Incident Response Program:
- (A) Leverage ITS resources and internal/external partners for identifying, mitigating and recovering from information security incidents within the State Network;
- (B) Develop guidelines and procedures for incident reporting and response efforts;
- (C) Maintain and enhance incident reporting and notification mechanisms;
- (D) Develop and promote tabletop exercises for incident response teams.
- III. Current program activities as supported by the funding in Columns 6-15 (FY 14 Estimated & FY 15 Increase/Decrease for continuations) of MBR-1-03 and designated Budget Unit Decisions columns of MBR-1-03-A:

#### (D) Equipment:

This program maintains systems in order to promote a low risk environment for the information that resides at the State Data Center. A perimeter firewall analyzes network traffic inbound to the State Network and determines whether or not the traffic should be allowed or not. A perimeter IPS monitors inbound and outbound network traffic to the State Network to identify malicious activity and attempts to block it. A VPN enables secure remote access to the State Network across a public network, such as the Internet. These three systems are part of a layered security strategy and they each are nearing their end-of-life cycle. To maintain the security posture of the State Network each system must be upgraded and/or replaced. This program is also considering a security web gateway solution that would be an additional system to the layered security strategy for ITS. A security web gateway system would help protect users of the State Network from Web-bourn threats (such as malicious Websites).

#### (E) SPB Request:

The FY 2015 request to the State Personnel Board contains additional funds for needed educational benchmarks, special compensation, reallocations, and reclassifications. The increase for each category will be allocated as follows:

Educational benchmarks - \$3,357 Special compensation - \$ 0 Reallocations - \$ 0 Reclassifications - \$ 0

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

Information Technology Services  AGENCY NAME			IISTRATION OGRAM NAME
PROGRAM OUTPUTS: (This is the measure of the process necessary program. This is the volume produced, i.e., how many people served,		•	f this
	FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1 Customers (internal ITS service areas) satisfaction (%)	95.00	95.00	95.00
PROGRAM EFFICIENCIES: (This is the measure of the cost, unit co or output. This measure indicates linkage between services and funding or number of days to complete investigation.)	•	_	
	FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1 Actions/Requests processed within designated time frames (%)	95.00	95.00	95.00
PROGRAM OUTCOMES: (This is the measure of the quality or effer This measure provides an assessment of the actual impact or public be results produced, i.e., increased customer satisfaction by x% within a fatalities due to drunk drivers within a 12-month period.)	nefit of your agenc	y's actions. This is t	the
	FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1 Improve turnaround of actions/requests processed by 2% (% improved)	1.45	1.70	1.80

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

Information Technology Services 2 - DATA SERVICES

AGENCY NAME PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013	FY 2014	FY 2015
		ACTUAL	<b>ESTIMATED</b>	PROJECTED
1	System Availability (mainframe) (%)	99.99	99.99	99.99
2	System Availability (portal) (%)	99.50	99.50	99.50
3	Average Internal Response Time (mainframe) (sub-second)	0.10	0.10	0.10
4	Average Internal Response Time (portal) (second)	0.50	0.50	0.50
5	Number online portal applications	21.00	21.00	21.00
6	Monthly visits to state portal	1,108,579.00	1,000,000.00	1,000,000.00
7	Hours Processors Busy	10,745.00	10,000.00	10,000.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Average Cost/hour CPU	2,198.00	2,536.00	2,536.00
2	Cost On-Line Storage (tenthousandths of a dollar per track	0.01	0.01	0.01
	hour)			
3	Cost of Tape Storage (dollars per tape)	1.50	1.50	1.50
4	Cost of Web Site (month) *	20.00	20.00	20.00
5	Cost for Web Application (month) *	150.00	150.00	150.00

<sup>\*</sup>Note: Base cost does not include variable on-line storage fee.

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Maintain mainframe system availability to 99.9%	99.90	99.90	99.90
2	Decrease cost of CPU processor time by 5%	2.00	2.00	2.00
3	Decrease cost of on-line storage by 3%	2.00	2.00	2.00
4	Increase portal system availability to 99.80%	99.80	99.80	99.80
5	Increase number of Web applications on portal	1.00	1.00	1.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

Information Technology Services 3 - STRATEGIC SERVICES

AGENCY NAME PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Production of Strategic Master Plan, Identify strategic plans for all agencies (1 = achieved)	1.00	1.00	1.00
2	Production of Infrastructure and Architecture Plan (1 = achieved)	1.00	1.00	1.00
3	Management of Emerging Technology research projects (1=Achieved)	1.00	1.00	1.00
4	Coordination of E-Rate (1=Achieved)	1.00	1.00	1.00
5	Coordination of HIE Initiative (1=Achieved)	1.00	1.00	1.00
6	Facilitation of the ongoing development of GIS Business Plan (1=Achieved)	1.00	0.75	0.85
7	Coordination technology survey responses (1=Achieved)	1.00	1.00	1.00
8	Manage agency-wide content management effort (1=Achieved)	1.00	1.00	1.00
9	Production of agency Business Continuity Plan (1=Achieved)	1.00	1.00	1.00
10	Management of Policy, Standards and Guidelines Program (1=Achieved)	1.00	1.00	1.00
11	Coordination of Broadband Mapping and Planning Program (1=Achieved)	1.00	1.00	1.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Number of planning hours provided to agencies/institutions	400.00	625.00	750.00
2	Percentage of agencies contacted to offer planning assistance	100.00	100.00	100.00
	(%)			

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Attain funding for 95% of projects appearing in the Infrastructure Plan (1 = achieved)	1.00	1.00	1.00
2	Received IT Plans from 95% of agencies (%)	95.00	95.00	95.00
3	Accomplish error-free publication of Strategic Master Plan, and complete government-wide distribution (1=Achieved)	1.00	1.00	1.00
4	Accomplish error-free publication of Infrastructure and Architecture Plan, and achieve government-wide distribution (1=Achieved)	1.00	1.00	1.00
5	Realize significant progress on all on-going Emerging	1.00	1.00	1.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

	Information Technology Services  AGENCY NAME		3 - STRATEGIC SERVICES PROGRAM NAME	
AGENCY NA	Technology research projects (1=Achieved)		FROOKA	WI NAME
6	Realize 95%-100% statewide coordination of E-Rate (1=Achieved)	1.00	1.00	1.00
7	Achieve initiation of the ARRA Statewide Health Information Network Project (1=Achieved)	0.95	0.95	0.95
8	Accomplish the initiation of development for the GIS Business Plan (1=Achieved)	1.00	1.00	1.00
9	Achieve consistently high ratings for all technology surveys completed (1=Achieved)	1.00	1.00	1.00
10	Complete agency-wide content management process documentation (1=Achieved)	1.00	1.00	1.00
11	Accomplish error-free publication of agency Business Continuity Plan (1=Achieved)	1.00	1.00	1.00
12	Achieve initiation of the ARRA Statewide Broadband Mapping and Planning Project (1=Achieved)	0.75	0.85	0.95

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

<u>Information Technology Services</u>

AGENCY NAME

4 - INFORMATION SYSTEM SERVICES

PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013	FY 2014	FY 2015
		ACTUAL	<b>ESTIMATED</b>	PROJECTED
1	Letters of Configuration issued	21.00	20.00	20.00
2	Project contracts executed	329.00	325.00	325.00
3	RFPs issued	28.00	20.00	20.00
4	CP-1 Purchase Approvals issued	530.00	525.00	525.00
5	Application Development Hours: external customers	16,396.20	16,250.00	16,250.00
6	Application Development Hours: ITS	1,376.80	1,450.00	1,450.00
7	MS.Gov Portal Support Hours	1,258.90	950.00	825.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Average consulting project hours per technology consultant	1,768.38	1,664.00	1,664.00
2	% Division employees at billable hour goal (%)	93.00	95.00	95.00
3	Maximum billing rate for Senior Technology Consultants (10 or more years IT experience)	80.00	80.00	80.00
4	% uptime for ITS LAN (%)	99.99	99.00	99.00

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Develop and deploy effective web-enabled applications for ITS customers (1 = achieved)	1.00	1.00	1.00
2	Publish all RFPs & RFP process status information on the Internet (1 = achieved)	1.00	1.00	1.00
3	Conduct timely post-procurement reviews with all vendors requesting them (1 = achieved)	1.00	1.00	1.00
4	Work and close desktop support tickets in a timely manner from ITS users (1 = achieved)	1.00	1.00	1.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

Information Technology Services 5 - EDUCATION
AGENCY NAME PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013	FY 2014	FY 2015
		ACTUAL	<b>ESTIMATED</b>	PROJECTED
1	Number of classes taught	280.00	285.00	290.00
2	Number of students	1,685.00	1,670.00	1,670.00
3	Number of agencies participating	69.00	70.00	75.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013	FY 2014	FY 2015
		<u>ACTUAL</u>	<b>ESTIMATED</b>	<u>PROJECTED</u>
1	Average cost per student	336.00	350.00	350.00

	FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1 Increase the number of course offerings by 8 to keep technology, new products and new release of softwat achieved)	•	1.00	1.00
2 Meet client expectations as measured by ITS Cours Evaluation Forms (1=achieved)	e 1.00	1.00	1.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

<u>Information Technology Services</u>

AGENCY NAME

6 - TELECOMMUNICATIONS SERVICES

PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013	FY 2014	FY 2015
		<u>ACTUAL</u>	<b>ESTIMATED</b>	PROJECTED
1	Number of telephone lines provided	21,038.00	21,000.00	21,000.00
2	Number of long distance minutes processed	16,755,889.00	16,000,000.00	15,000,000.00
3	Number of calling card calls	6,971.00	0.00	0.00
4	Minutes of usage-calling card calls	23,395.00	0.00	0.00
5	Number of 800 numbers provided	438.00	430.00	440.00
6	Minutes of usage-inbound to 800 numbers	24,752,968.00	25,000,000.00	25,000,000.00
7	Grade of Service for PBX and Centrex trunking at P.01 or	99.90	99.90	99.90
	greater (%)			
8	Telecommunications system availability (%)	99.90	99.99	99.99
9	Internet Availability (%)	99.90	99.90	99.90
10	Average WAN Response Time (millisecond)	130.00	130.00	130.00
11	Average CAN Response Time (millisecond)	50.00	50.00	50.00
12	Average Usage vs Capacity Internet (%)	65.00	65.00	65.00
13	Number of data circuits managed	1,684.00	1,600.00	1,600.00
14	Number of connections on campus fiber network	61.00	58.00	60.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Average cost per line-G3R	13.00	13.00	13.00
2	Cost per long distance minute-Direct dial	0.03	0.03	0.03
3	Cost per call-surcharge calling cards	0.25	0.00	0.00
4	Cost per minute-calling card calls	0.09	0.00	0.00
5	Cost per minute-incoming calls to 800#	0.03	0.03	0.03
6	Average Cost/Mbit internet access (month)	40.00	15.00	7.50
7	Average Cost Wide Area Network Connection	425.00	425.00	425.00
8	Average Cost Capitol Complex Connection	1,350.00	1,350.00	1,350.00

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Provide telephone line service 15% below other competitive providers. The average business line charge is \$45 per month by AT&T. (% lower)	71.00	71.00	71.00
2	Provide long distance service 15% below other competitive providers. The average volume business customer will pay	80.00	80.00	80.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

Information Technology Services  AGENCY NAME		6 - TELECOM	IMUNICATIONS S	ERVICES AM NAME
AGENCI NA	\$.15 per minute. (% lower)		I ROOK	AW NAME
3	Provide calling card access 15% below other competitive providers. The average volume business customer will pay \$.50 per call. (% lower)	50.00	0.00	0.00
4	Provide calling card usage 15% below other competitive providers. The average volume business customer will pay \$.23 per minute. (% lower)	61.00	61.00	61.00
5	Provide 800 number access 15% below other competitive providers. The average volume business customer will pay a \$12.00 monthly fee. (% lower)	100.00	100.00	100.00
6	Provide 800 number calling 15% below other competitive providers. The average volume business customer will pay \$.15 per minute. (% lower)	80.00	80.00	80.00
7	Maintain Internet availability to 99.90%. (%)	99.90	99.90	99.90
8	Maintain Usage/Capacity ratio to 80% or less for Internet. (%)	80.00	80.00	80.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

<u>Information Technology Services</u>

AGENCY NAME

7 - ELECTRONIC GOVERNMENT SERVICES

PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Maintain portal business model (review and update the portal business model to enhance revenue) (1 = achieved)	1.00	1.00	1.00
2	Conduct E-Gov Applications Development (Identify and develop new applications) (1 = achieved)	1.00	1.00	1.00
3	Increase portal revenue over previous year (1=achieved, 0= not achieved)	1.00	1.00	1.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013	FY 2014	FY 2015
		<u>ACTUAL</u>	<b>ESTIMATED</b>	PROJECTED
1	Increase in revenue for E-Gov (percentage)	0.00	15.00	20.00
2	Number of applications developed	17.00	20.00	20.00

	FY 2013	FY 2014	FY 2015
	ACTUAL	ESTIMATED	PROJECTED
1 Increase number of government services available online (number)	20.00	25.00	25.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

Information Technology Services 8 - INFORMATION SECURITY SERVICES

AGENCY NAME PROGRAM NAME

PROGRAM OUTPUTS: (This is the measure of the process necessary to carry out the goals and objectives of this program. This is the volume produced, i.e., how many people served, how many documents generated.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Percentage of information security breaches identified and remediated (percent)	100.00	100.00	100.00
2	Number of Security scans performed (number)	12.00	14.00	15.00
3	Review and update Enterprise Security Policy on an annual basis with a comprehensive update every 3 years (1 = achieved, $0 = \text{not achieved}$ )	1.00	1.00	1.00
4	Number of information security tickets sent to agencies on the State Network (number)	1,756.00	2,000.00	2,000.00
5	Distribution of Cyber Security Awareness Materials on an annual basis (1 = achieved, 0 = not achieved)	1.00	1.00	1.00
6	Promote participation in state and national security awareness projects and events (1 = achieved, $0 = \text{not achieved}$ )	1.00	1.00	1.00
7	Number of Information Security Awareness training sessions, Information Security Council Meetings and Agency Meetings (number)	12.00	15.00	15.00
8	Number of Cyber Security Exercises conducted (number)	3.00	4.00	5.00

PROGRAM EFFICIENCIES: (This is the measure of the cost, unit cost or productivity associated with a given outcome or output. This measure indicates linkage between services and funding, i.e., cost per investigation, cost per student or number of days to complete investigation.)

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Average cost of security scans completed	3,000.00	3,000.00	3,000.00
2	Total hours for updating the Enterprise Security Policy	2,000.00	2,100.00	2,200.00
3	Total hours for coordinating information security tickets sent to agencies on the State Network	900.00	1,000.00	1,100.00
4	Total hours for the distribution of Cyber Security Awareness Materials on an annual basis	250.00	275.00	300.00
5	Total hours to promote and participate in state and national security awareness projects and events	150.00	175.00	200.00
6	Total hours for Information Security Awareness training sessions, Information Security Council Meetings and Agency Meetings	150.00	175.00	200.00
7	Total hours for conducting Cyber Security Exercises	150.00	200.00	250.00

		FY 2013 ACTUAL	FY 2014 ESTIMATED	FY 2015 PROJECTED
1	Reduce the number of vulnerabilities in the State Network by	1.00	1.00	1.00

Program Data Collected in Accordance with the Mississippi Performance Budget and Strategic Planning Act of 1994

NAME
1.00
1.00
1.00
1.00
1.00
1.00

### PROGRAM 3% GENERAL FUND REDUCTION AND NARRATIVE EXPLANATION

Information Technology Services

		Total Funds	Reduced Amount	Reduced Funding Amount	PERCENT REDUCED
	CENEDAL				
<u> </u>	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	2,279,988		2,279,988	
	TOTAL	2,279,988		2,279,988	
Narrative Ex	xplanation:	·			
Program Na	me: (2) DATA SERVICES				
	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	12,301,741		12,301,741	
	TOTAL	12,301,741		12,301,741	
Narrative Ex		CES			
	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	769,059		769,059	
	TOTAL	769,059		769,059	
Narrative Ex	xplanation:	<u> </u>			
Program Na	me: (4) INFORMATION SYS	TEM SERVICES			
	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	4,139,288		4,139,288	
<del> </del>	TOTAL	4,139,288		4,139,288	

### PROGRAM 3% GENERAL FUND REDUCTION AND NARRATIVE EXPLANATION

Information Technology Services

		Fiscal Year 2014 Funding		FY 2014 GF	
		Total Funds	Reduced Amount	Reduced Funding Amount	PERCENT REDUCED
Program					
	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	626,315		626,315	
	TOTAL	626,315		626,315	
Narrativ	e Explanation:	,			
Progran	Nomes (6) TELECOMMUNICA	TIONS SERVICES			
rrogran	Name: (6) TELECOMMUNICA GENERAL	THORS SERVICES			
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	10 202 775		10 202 775	
		19,202,775		19,202,775	
	TOTAL re Explanation:	19,202,775		19,202,775	
Program	n Name: (7) ELECTRONIC GOV GENERAL	ERNMENT SERVICES			
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	100,000		100,000	
	TOTAL	100,000		100,000	
Narrativ	e Explanation:	•			
Program	Name: (8) INFORMATION SE	CURITY SERVICES			
	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	580,834		580,834	
	TOTAL	580,834		580,834	
Narrativ	re Explanation:	1			
SUMMA	ARY OF ALL PROGRAMS				
	GENERAL				
	ST.SUPPORT SPECIAL				
	FEDERAL				
	OTHER SPECIAL	40,000,000		40,000,000	

Estimated number of meetings FY2014	I members are reimbursed: blus travel expenses at state approved rate.			
\$40 per day for Board-related meetings p  Estimated number of meetings FY2014				
Estimated number of meetings FY2014	olus travel expenses at state approved rate.			
-				
_				
Twelve regularly scheduled Board meeti				
	ngs plus miscellaneous meetings throughout the year.			
Names of Members	City, Town, Residence	Appointed By	Date of Appointment	Length of Term
Rodney Pearson	Starkville, MS	Governor	7/1/2009	5 years
2. Thomas Wicker	Tupelo, MS	Governor	7/1/2010	5 years
3. Lynn C. Patrick	Madison, MS	Governor	7/1/2011	5 years
4. Shane Loper	Gulfport, MS	Governor	03/15/2013	4 years
5. J. Keith Van Camp	Jackson, MS	Governor	07/01/2013	5 years

Identify Statutory Authority (Code Section or Executive Order Number)\*

Code Section 25-53-7

 $<sup>{}^*</sup>$ If Executive Order, please attach copy.

#### SCHEDULE B CONTRACTUAL SERVICES

Information Technology Services

MINOR OBJECT OF EXPENDITURE	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015
A. TUITION, REWARDS & AWARDS (61010-61099)			
61020 Employee Training	18,183	33,279	55,186
TOTAL (A)	18,183	33,279	55,186
	10,103	33,217	33,100
B. TRANSPORTATION & UTILITIES (61100-61299)	(200	C 0.02	7.707
61110 Postage, Box Rent, etc.	6,280	6,983	7,786
61180 Transportation of Goods Resale	857	742	845
61190 Transportation of Goods Not for Resale	14,672	15,413	13,568
61210 Electricity	427,543	429,606	439,553
61220 Gas	40,939	42,569	42,512
61230 Water & Sewer	13,663	14,152	16,336
TOTAL (B)	503,954	509,465	520,600
C. PUBLIC INFORMATION ((61300-61399)			
61310 Advertising & Public Information	25,268	25,617	22,568
TOTAL (C)	25,268	25,617	22,568
D. RENTS (61400-61499)		<u> </u>	
61440 Rental of Office Equipment	21,671	20,721	22,541
61470 Capitol Facilities - Rental	165,912	165,912	165,912
TOTAL (D)	187,583	186,633	188,453
	107,000	100,020	100,122
E. REPAIRS & SERVICES (61500-61599)	16 650	9 207	6.540
61500 Repair and Service Grounds, Walks, Fences & Lots	16,658	8,307 160,012	6,548 175,869
61520 Repair & Service Buildings	178,847		
61531 Maintenance of Machinery and Field Equipment 61541 Maintenance of Vehicles	5,302 1,069	4,715 2,647	5,125 2,868
61550 Repair & Service Office Equipment & Furniture	421	303	432
61590 Repair & Service Office Equipment & Furniture	74,408	49,632	71,568
* **			-
TOTAL (E)	276,705	225,616	262,410
F. FEES, PROFESSIONAL & OTHER SERVICES (61600-61699)			
61615 SAAS Fees	63,230	77,328	
61616 MMRS Fees	48,037	60,787	197,612
61620 Audit Fees	1,418	16,823	2,688
61622 Accounting Fees-GAAP Prep	10,500	10,500	10,900
61624 Accounting Fees - Other	120,910	64,000	64,000
61631 Legal Fees to AG	164,542	164,542	170,000
61650 State Personnel Board Fees	21,646	22,580	22,580
61651 Personnel Services Contracts PSCRB	147,968	168,758	154,156
61658 Personnel Service Contracts - SPAHRS	276,594	270,000	209,151
61680 Temporary Employment Fees	838		985
61683 Contract Worker-SPAHRS Matching Amounts	21,160	19,186	14,862
61690 Other Fees & Services	26,379	36,039	34,138
TOTAL (F)	903,222	910,543	881,072
G. OTHER CONTRACTUAL SERVICES (61700-61899)			
61700 Liability Insurance Pool Contributions	7,940	7,967	7,980
61710 Insurance and Fidelity Bonds	4,980	4,903	4,955
61720 Membership Dues	13,966	14,149	15,335
61721 Subscriptions	299	197	302
61740 Salvage, Demolition and Removal Service	2,902	1,653	586
61800 Procurement Card (Services)	13,196	10,022	9,985

## SCHEDULE B CONTRACTUAL SERVICES CONTINUED

Information Technology Services

MINOR OBJECT OF EXPENDITURE	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015
TOTAL (G)	43,283	38,891	39,143
H. INFORMATION TECHNOLOGY (61900-61990)		<u> </u>	
61902 IS Professional Fees - Outside Vendor	2,617,340	1,958,653	1,994,968
61905 IS Professional Fees - ITS	99,323	103,278	115,225
61914 IS Training/Education Other	389,014	390,457	391,558
61915 IS Training/Education - ITS	51,419	55,172	59,854
61917 Service Charges to State Data Center	110,882	94,864	118,568
61920 Internet or Appl Service Prov	568,037	362,754	395,445
61921 Software Acquistion and Installation	7,507,914	6,815,223	6,902,032
61922 Basic Telephone Monthly - Outside Vendor	3,395,866	3,343,018	3,458,669
61923 Basic Telephone Monthly - ITS	43,630	46,681	50,588
61924 Long Distance Charges - Outside Vendor	1,229,081	1,207,903	1,205,663
61925 Long Distance Charges - ITS	14,023	7,295	5,258
61928 Public Network Access Charges - Outside Vendor	1,363,365	1,402,335	1,215,223
61930 Private Data Line - ITS	7,693,270	7,764,585	7,455,689
61938 Pager Usage	60	61	
61939 Cellular Usage Time - Outside Vendor	17,989	18,424	10,156
61942 Off-site Storage of IS Software and Data	1,950	1,797	1,158
61961 Maint/Repair of IS Equip	2,118,671	2,124,448	2,278,300
TOTAL (H)	27,221,834	25,696,948	25,658,354
I. OTHER (61991-61999)			
61994 Petty Cash Expense - Contractual	395	617	548
61998 Prior Year Expense	71,640	2,253	1,528
TOTAL (I)	72,035	2,870	2,076
GRAND TOTAL (Enter on Line 1-B of Form MBR-1)	29,252,067	27,629,862	27,629,862
FUNDING SUMMARY:			
GENERAL FUNDS			
STATE SUPPORT SPECIAL FUNDS			
FEDERAL FUNDS			
OTHER SPECIAL FUNDS	29,252,067	27,629,862	27,629,862
TOTAL FUNDS	29,252,067	27,629,862	27,629,862

## SCHEDULE C COMMODITIES

Information Technology Services

MINOR OBJECT OF EXPENDITURE	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015
A. MAINTENANCE & CONSTR. MATERIALS & SUPPLIES (62010-62099)			
62060 Paints, Preservatives and Striping Materials	129	96	100
62070 Signs and Sign Materials			
Total (A)	129	96	100
B. PRINTING & OFFICE SUPPLIES & MATERIALS (62100-62199)			
62110 Printing, Binding	17	123	2,965
62120 Duplication & Reproduction Supplies	10,603	10,729	11,256
62130 Office Supplies & Materials	3,107	3,956	4,851
62140 Paper Supplies	4,664	4,712	4,258
62150 Maps, Manuals, Library Books, Films	15,941	16,033	16,025
62160 Office Equipment (not capital outlay)	3,220	2,187	3,156
Total (B)	37,552	37,740	42,511
C. EQUIPMENT REPAIR PARTS, SUPPLIES & ACCES. (62200-62299)		<u> </u>	
62210 Fuels - Gasoline	4,762	4,866	5,215
62211 Fuels - Diesel	2,493	2,543	2,365
62250 Expendable Repair & Replace - Office Equipment	539	404	506
62251 Expendable Repair & Replace - Vehicle Repairs	586	479	
62252 Expend Repair & Replace Air Conditioner	6,314	3,227	4,896
62253 Batteries		119	258
62280 Shop Supplies	55	44	95
62290 Other Equipment Repair Parts, Supplies & Accessories	181	176	156
Total (C)	14,930	11,858	13,491
D. PROFESSIONAL & SCI. SUPPLIES AND MATERIALS (62300-62399)	-		
62320 Engineering Supplies	7	9	16
62340 Drugs and Chemicals for Medical & Laboratory Use	39	34	42
62350 Classroom Instructor Materials	127	142	215
62360 Surgical Supplies	18	16	25
62390 Other Professional & Scientific Supplies	32	27	32
Total (D)	223	228	330
E.OTHER SUPPLIES & MATERIALS (62400-62999)			
62420 Hardware, Plumbing & Electrical	11,318	12,222	13,258
62430 Small Tools	194	236	236
62450 Janitor Supplies and Cleaning Agents	6,924	7,236	7,945
62475 Food for Business Meetings	998	1,195	1,804
62530 Uniforms & Wearing Apparel	850	517	428
62555 IS Equipment Repair Parts	286,415	302,747	303,958
62590 Other Supplies & Materials	55,308	54,012	43,589
62595 Other Equipment	1,200	723	
62800 Procurement Card - Commodities	35,051	38,658	39,875
62994 Petty Cash - Commodities	580	555	498
Total (E)	398,838	418,101	411,591

State of Mississippi Form MBR-1-C

## SCHEDULE C COMMODITIES CONTINUED

Information Technology Services

MINOR OBJECT OF EXPENDITURE	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015	
GRAND TOTAL (A, B, C, D & E) (Enter on Line 1-C of Form MBR-1)	451,672	468,023	468,023	
FUNDING SUMMARY:				
GENERAL FUNDS				
STATE SUPPORT SPECIAL FUNDS				
FEDERAL FUNDS				
OTHER SPECIAL FUNDS	451,672	468,023	468,023	
TOTAL FUNDS	451,672	468,023	468,023	

#### SCHEDULE D-1 CAPITAL OUTLAY OTHER THAN EQUIPMENT

Information Technology Services	
Name of Agency	

MINOR OBJECT OF EXPENDITURE	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015
A. LANDS (63100-63199)			
63140 Improvements on land not for Right-of-way			
TOTAL (A)			
B. BUILDINGS & IMPROVEMENTS (63200-63299)			
63250 Buildings - Purchased, Constructed, Remodeled			
TOTAL (B)			
C. INFRASTRUCTURE & OTHER (63500-63999)			
639XX Other			
TOTAL (C)			
GRAND TOTAL (Enter on Line I-D-1 of Form MBR-1)			
FUNDING SUMMARY:			
GENERAL FUNDS			
STATE SUPPORT SPECIAL FUNDS			
FEDERAL FUNDS			
OTHER SPECIAL FUNDS			
TOTAL FUNDS			

#### SCHEDULE D-2 CAPITAL OUTLAY EQUIPMENT

Information Technology Services

A. VEHICLES (see form MBR-1-D-3)  C. OFFICE MACHINES, FURNITURE, FIXTURES, EQUIP.  Office Equipment, Furniture (N/R)  TOTAL (C)  D. IS EQUIPMENT (DP & TELECOMMUNICATIONS)  Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS, Firewall, VPN, Web Gateway(N/R)	No. of Units	550 550 2,594	No. of Units	Total Cost	No. of Units	Cost Per Unit	Total Cost
C. OFFICE MACHINES, FURNITURE, FIXTURES, EQUIP.  Office Equipment, Furniture (N/R)  TOTAL (C)  D. IS EQUIPMENT (DP & TELECOMMUNICATIONS)  Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS, Firewall, VPN, Web Gateway (N/R)	1	550 550		1000		Coss 2 St. Came	
Office Equipment, Furniture (N/R)  TOTAL (C)  D. IS EQUIPMENT (DP & TELECOMMUNICATIONS)  Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)	1	550					
Office Equipment, Furniture (N/R)  TOTAL (C)  D. IS EQUIPMENT (DP & TELECOMMUNICATIONS)  Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)	1	550					
TOTAL (C)  D. IS EQUIPMENT (DP & TELECOMMUNICATIONS)  Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)		550					
Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)	3	2,594					
Computers - Monotors, Components (R)  Data Center Disk Storage (N/R)  Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)	3	2,594					
Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)					150	1,158	173,700
Data Encryption Technology (N)  Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)					2	93,587	187,174
Disaster Recovery Infrastructure (N)  Information Security-IPS,Firewall,VPN,Web Gateway(N/R)							
Information Security-IPS,Firewall,VPN,Web Gateway(N/R)	1						
I AN Network Devices (N/D)					4	191,446	765,784
LAN Network Devices (N/R)							
LAN Printers (N)	1	432					
LAN Security Mgt Upgrade (R)							
Mainframe Battery Backup / Generators / UPS (N/R)	1	10,245					
Mainframe Computer/Upgrades (N/R)	7	140,042					
Mainframe Disk Storage (N)	5	178,116			1	289,142	289,142
Network Devices(Backbone) - Routers (R)					8	93,777	750,210
Network Smart UPS (R)							
Open Systems - AIX, Microsoft SQL Server DB (R)			10	158,258	15	16,458	246,870
Racks/Inrow Cooling System (NR)	5	76,260					
Server - Blade, Switches, Racks (N/R)	43	624,673					
Telephone System (N/R)			2	94,065			
Voice Mail System/Upgrades (R)	8	349,256					
WAN Upgrade (R)							
TOTAL (D)	-	1,381,618	'	252,323	*		2,412,886
E. EQUIPMENT - LEASE PURCHASE (63460-63476)							
634XX Lease Purchases	1	294,827	1	296,161	1		304,692
TOTAL (E)	-	294,827		296,161		-	304,692
F. OTHER EQUIPMENT							
63490 Other Equipment	3	6,394					
TOTAL (F)	'	6,394				'	
GRAND TOTAL							
(Enter on Line 1-D-2 of Form MBR-1)		1,683,389		548,484			2,717,578
FUNDING SUMMARY:							
GENERAL FUNDS							
STATE SUPPORT SPECIAL FUNDS							
FEDERAL FUNDS		1 600 000		540.404			0.515.55
OTHER SPECIAL FUNDS TOTAL FUNDS		1,683,389 1,683,389		548,484 <b>548,484</b>			2,717,578 <b>2,717,57</b> 8

State of Mississippi Form MBR-1-D-3

# SCHEDULE D-3 PASSENGER/WORK VEHICLES

Information Technology Services

MINOR OBJECT OF EXPENDITURE	Vehicle Inventory	FY Ending June 30, 2013		FY Ending June 30, 2014		FY Ending June 30, 2015	
	June 30, 2013	No. of Vehicles	Actual Cost	No. of Vehicles	Estimated Cost	No. of Vehicles	Requested Cost
A. PASSENGER & WORK VEHICLES (63310, 63390-6	3400)			•			
63310 Passenger, Basic Economy							
63310 Passenger, Basic Sporty							
63310 Passenger, Entry Level							
63310 Passenger, Lower Middle							
63310 Passenger, Traditional Large							
63310 Passenger, Upper Middle							
63310 Passenger, Upper Middle Specialty							
63390 Truck, Compact Pickup							
63390 Truck, Fullsize Pickup							
63390 Truck, Fullsize Utility							
63390 Truck, Midsize Pickup	1						
63391 Truck, Heavy Duty Station Wagon							
63391 Truck, Heavy Duty Trucks							
63392 Truck, Mini Sport Utility							
63392 Truck, Sport Utility							
63393 Truck, Fullsize Van (Cargo)	1						
63393 Truck, Minivan (Cargo)	2			1	30,000		
63393 Truck, Minivan (Passenger)	1						
63393 Truck, Window Van (Passenger)							
63400 Other Vehicles							
TOTAL (A)	5			1	30,000		
B. BETTERMENTS OR ACCESSORIES FOR VEHICL	LES (63395)						
63395 Betterments or Accessories for Vehicles							
TOTAL (B)							
GRAND TOTAL (Enter on Line 1-D-3 of Form MBR-1)					30,000		
FUNDING SUMMARY: GENERAL FUNDS							
STATE SUPPORT SPECIAL FUNDS							
FEDERAL FUNDS OTHER SPECIAL FUNDS					20,000		
OTHER SPECIAL FUNDS TOTAL FUNDS					30,000 <b>30,000</b>		

State of Mississippi Form MBR-1-D-4

## SCHEDULE D-4 WIRELESS COMMUNICATION DEVICES

Information Technology Services

MINOR OBJECT OF EXPENDITURE	Device Inventory	Act FY Ending June 30, 2013		Est FY Ending June 30, 2014		Req FY Ending June 30, 2015	
	June 30, 2013	No. of Devices	Actual Cost	No. of Devices	Estimated Cost	No. of Devices	Requested Cost
A. CELLULAR PHONES (63435)				·		·	
63435 Cellular Phones							
Total (A)							
B. PAGERS (63434)							
63434 Pagers, Paging Equipment							
Total (B)							
C. WIRELESS PERSONAL DIGITAL ASSISTANTS	S (63435)					,	
63435 Wireless PDAs, Blackberry	32			10	5,000	10	5,000
Total (C)	32			10	5,000	10	5,000
GRAND TOTAL (Enter on Line I-D-4 of Form MBR-1)					5,000		5,000
FUNDING SUMMARY: GENERAL FUNDS							
STATE SUPPORT SPECIAL FUNDS							
FEDERAL FUNDS							
OTHER SPECIAL FUNDS					5,000		5,000
TOTAL FUNDS					5,000		5,000

# SCHEDULE E SUBSIDIES, LOANS & GRANT

Information Technology Services

MINOR OBJECT OF EXPENDITURE	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015
A. SCHOOL GRANTS TO COUNTIES & MUNICIPALITIES (	64000-64599)		
TOTAL (A)			
B. GRANTS TO I.H.L. & OTHER POLITICAL SUBDIVISION	S (64600-64699)		
TOTAL (B)			
C. GRANTS TO NON-GOVERNMENT INSTNS & INDS (6470	0-64999)		
TOTAL (C)			
D. DEBT SERVICE & JUDGEMENTS (65000-65399)			
65040 Interest on Lease Purchases	34,604	33,271	24,740
TOTAL (D)	34,604	33,271	24,740
E. OTHER (66000-89999)			
78120 Vehicle Inspection Stickers	5	10	10
89150 Transfer to Other Funds			
TOTAL (E)	5	10	10
GRAND TOTAL (Enter on Line I-E of Form MBR-1)	34,609	33,281	24,750
FUNDING SUMMARY:			
GENERAL FUNDS			
STATE SUPPORT SPECIAL FUNDS			
FEDERAL FUNDS			
OTHER SPECIAL FUNDS	34,609	33,281	24,750
TOTAL FUNDS	34,609	33,281	24,750

Information Technology Services	
Name of Agency	

### I. STATUTORY AUTHORITY

The Mississippi Legislature initially created the Department of Information Technology Services (ITS) in 1970 as the Central Data Processing Authority (CDPA). Legislative action in 1995 changed the name and the previously statutorily mandated structure of the agency effective July 1, 1995. ITS' duties and responsibilities are outlined in Section 25, Chapter 53, Mississippi Code of 1972, as amended. Other changes enabled through the 1995 legislation included aligning the purchasing regulations of ITS with those of Public Purchasing laws at that time and providing a better mechanism for acquiring equipment, software, and services of emerging technologies for pilot projects in advance of the investment of significant state funds by the agencies for these technologies.

### II. MISSION OF INFORMATION TECHNOLOGY SERVICES (ITS)

The mission of Information Technology Services is to provide statewide leadership and services that facilitate cost effective computer and telecommunications solutions for agencies and institutions.

Over recent years, the agency has pursued many initiatives to better serve our customers and the citizens of Mississippi. Through changes implemented with procedural improvements and also legislative changes made during the 1995 legislative session, ITS changed its name and was reorganized into a more service-oriented structure.

### III. EXPLANATION AND JUSTIFICATION OF BUDGET REQUEST

The FY 2015 budget presents a request for special fund spending authority (self-generated funds) for ITS and represents needed spending authority for continuation of the operations of ITS including electronic government services. ITS has a documented record of providing professional information technology services for the agencies, institutions, and political subdivisions at a cost savings for the state.

Information Technology Services strives to provide services at the lowest cost to its customers. During the compilation of the FY 2015 budget request, each program used the FY 2014 appropriation as its baseline. Additions to the FY 2014 major categories represent continuation of programs or services anticipated in FY 2015.

The budget of ITS is primarily demand driven based on requests for the services of ITS from the customer agencies and institutions. Because large technical projects involving ITS are sometimes unanticipated, the Legislature allows for the escalation of the ITS spending authority to meet the needs of the agencies and institutions of the state. Without the ability of the state to respond to federally driven projects, many federal dollars would not be available to the state. The spending authority of ITS must be adequate to respond to the requests of the agencies and institutions, whether ITS is actually providing the service or locating a suitable private vendor for the agency or institution.

#### A. PERSONAL SERVICES

#### 1. Salaries, Wages, and Fringe Benefits

The requested base amount for salaries, wages, and fringe benefits, \$11,293,179.00, is for the continuation of the positions authorized for FY 2014. There is an overall increase in this category of 1.09%. Increases requested for FY 2015 are for special compensation, reallocations, reclassifications, and educational benchmarks. This additional compensation of \$122,229.00 is requested to provide funding for the special compensation plan authorized for information technology professionals and to provide for educational benchmark awards for employees who expect to achieve the designations of Certified Supervisory Manager (CSM), the Certified Public Manager (CPM), and

Information Technology Serv	ices
Name of Agency	

Training/Development Certifications. It will also be used for reallocation and reclassification of current positions.

The requested per diem amount of \$2,400.00 is based on the rate of \$40.00 for each of the five board members to attend the monthly meetings and any miscellaneous unplanned meetings.

The salaries, wages, and fringe benefits budget is 100% funded by self-generated funds.

### 2. Travel and Subsistence

The FY 2015 request for Travel and Subsistence spending authority represents no change overall from that authorized for FY 2014. ITS employees fill roles as technology consultants for state government customers, while managing to acquire and keep skills current in new and emerging technology fields. In the constantly changing field of information technology, continuous education is key to keeping skills current and fulfilling this directive; however, for FY 2015, ITS anticipates no increased needs in this category.

#### a. In-State Travel

Since ITS provides assistance to agencies, universities, junior and community colleges, and local municipalities, in-state travel is required. ITS staff will travel to customer offices as needed to provide these services. Many of our customers have regional, district, and/or county offices. It is necessary to visit the offices of the customer, inspect their operation, and interview key personnel to acquire an understanding of their information systems problems and opportunities. Detailed systems studies, testing of programs, implementation, training, and follow-up activities all require visits to the customer locations. Many times ITS will assign employees to work on projects in teams to facilitate more timely and accurate results on project assignments, and will save on travel costs by traveling together.

Our in-state travel request represents no change in spending authority in FY 2015 from that authorized in FY 2014. Only in-state travel required for a specific project will be incurred. This budget item represents a request for authority to spend special funds that will be collected from agencies, educational institutions, and local governments to help them meet their information technology needs at a substantial cost savings for the state.

The in-state travel budget is 100% funded by self-generated special funds.

#### b. Out-of-State Travel

ITS requests no change in spending authority for out-of-state travel in FY 2015 from that authorized in FY 2014. The FY 2015 budget request represents airfare, meals, and lodging.

The out-of-state travel budget is primarily for ITS personnel to attend out-of-state seminars or technical classes to sharpen their skills or learn new ones. This continuing professional development is vitally important to the success of ITS in providing a high level of technical expertise to the agencies, educational institutions, cities, and counties. Computer and communications technology is rapidly changing and requires education on a continuous basis to maintain the knowledge and skills necessary to perform effectively.

Since ITS is the "state's consulting firm", we are in the knowledge transfer business. We establish each project team with the intent of transferring our knowledge of the information systems industry to the state or local government employees of the customer. We look for teaching opportunities in every project and also provide teachers for the formal courses offered through the Education Services Division. We believe in continuing education for our staff to keep pace with emerging technology.

Information Technology Services	
Name of Agency	

In addition to the education and training requirements for the ITS staff, out-of-state travel is also requested in order to represent the state in the National Association of State Chief Information Officers and the National Association of State Technology Directors. Also, consultants are often requested by the customer agency or institution to travel to other states to observe their implementation of a similar function to that being implemented in a Mississippi project. The customer reimburses the cost of the travel in these circumstances.

The out-of-state travel budget is 100% funded by self-generated special funds.

### **B. CONTRACTUAL SERVICES**

ITS requests no change in spending authority in the FY 2015 budget for contractual services from that authorized for FY 2014. This budget category includes payments for basic administrative services such as building maintenance, utilities, statewide accounting/human resource systems, and legal services. Spending authority in this category will be used primarily for technical services such as telecommunication networks, data networks, software license, software and hardware maintenance, technical consulting, and instructor fees.

The ITS contractual services budget is 100% funded by special funds.

### C. COMMODITIES

The commodities budget for FY 2015 reflects no change from that authorized for FY 2014. The spending authority in this budget category will be used for general office supplies as well as supplies specific to the different ITS divisions. The ITS Telecommunications Division provides telephone installation services requiring supplies such as copper wiring, wiring harnesses and telephone sets which will be purchased in this budget category. The Data Services Division is charged with the responsibility for securing large volumes of data and must maintain a library of storage tapes. The Education Services Division organizes training classes which include providing classroom materials, such as books and training manuals. ITS foresees no immediate need to request additional spending authority for this category in FY 2015, and plans to continue procuring similar quantities of supplies which will efficiently and effectively maintain our current level of service to our customers.

The commodities budget is 100% funded by self-generated special funds.

#### D. CAPITAL OUTLAY

The equipment itemized on form MBR-1-D-2 is required for ITS to meet its increasing responsibility for (1) statewide information systems infrastructure maintenance; (2) the expanding demand for IT resources used by the agencies, institutions of higher learning, community and junior colleges, cities and counties; (3) providing quality learning environments for information systems training; (4) providing mainframe services; and (5) providing telecommunications services. ITS must continually evaluate equipment used in serving the client agencies and institutions to ensure that ITS can provide the services required to fulfill their missions.

#### 1. Other Than Equipment

The other than equipment category for FY 2015 is zero.

Information Technology Services	
Name of Agency	

### 2. Equipment

The FY 2015 budget request for equipment represents an increase of \$2,169,094 from that authorized for FY 2014. ITS is currently experiencing fast paced growth due to an increase in participation in the State Data Center. This growth is due to the successful leadership by the Legislature in funding and building the new State Data Center and then passing HB 1450 in the 2012 Legislative session. This growth will allow ITS to continue to aggregate volume, negotiate lower pricing per unit, and ultimately achieve the common goal of taxpayer savings. In order to accommodate the increased capacity demands by our customers, ITS is planning to make capital investments in the equipment infrastructure in the State Data Center in FY 2015. We will increase necessary computing capacity, network connectivity, and also invest in devices that will continue to reduce the risk of breach and increase the level of information security.

#### 3. Vehicles

ITS currently owns five vehicles, four of which are used to transport cable, tools and other materials required by our technicians during telecommunications installations and service calls, and one dual-purpose vehicle for both telecommunications installation and passenger travel to business-related functions. ITS employees will carpool whenever possible to conserve energy. No vehicles will be replaced in FY 2015 and therefore the budget reflects a decrease from that of FY 2014.

#### 4. Wireless Communication Devices

ITS is requesting no change in spending authority in this budget category. The Data Center operates 24 hours a day, 7 days a week and supports many critical applications for agencies that work around the clock, such as Department of Public Safety. Staff in the Data Center must be able to contact on-call technical staff after hours and on weekends in the event of emergencies; therefore, these on-call ITS employees must have wireless communication devices to allow for this accessibility.

The equipment budget is 100% funded by self-generated special funds.

#### E. SUBSIDIES, LOANS & GRANTS

This category represents payments of interest on equipment lease purchases and transfers to other funds. The FY 2015 request reflects a decrease in this category. This is due to the reduction in the master lease purchase interest payment schedule for FY 2015 compared to FY 2014.

The subsidies, loans and grants budget is 100% funded by self-generated special funds.

There is an increase of \$2,252,792 (5.63%) between the FY 2014 appropriation and FY 2015 budget requests.

## OUT-OF-STATE TRAVEL FISCAL YEAR 2013

## Information Technology Services

Agency Name

Note: All expenditures recorded on this form must be totaled and said total must agree with the out-of-state travel amount indicated for FY 2013 on Form Mbr-1, line I.A.2.b.

Employee's Name	Destination	Purpose	Travel Cost	Funding Source
Andrew Westerfield	Indianopolis, IN	z/VM & Linux on System z Workshop	963	3601
Jimmy Webster	San Francisco, CA	Best of The Web	1,428	3601
Laura Pentecost	Baltimore, MD	NASTD National Conference	1,525	3601
Craig Orgeron	Memphis, TN	FirstNet Regional Meeting	236	3601
Roger Graves	San Jose, CA	CISCO/Citrix Executive Briefing	1,178	3601
Mike Lang	Chicago, IL	zSAP Customer Training	1,127	3601
Craig Orgeron	San Jose, CA	CISCO/Citrix Executive Briefing	1,081	3601
Craig Orgeron	Washington, D.C.	NASCIO 2013 Midyear Conf	507	3601
Gary Rawson	Washington, D.C.	SHLB Coalition Annual Conference	1,760	3601
Billy Rials	Dallas, TX	Global Knowledge CISCO Class	532	3601
Tina Wilkins	Las Vegas, NV	SAP Projects 2012	1,284	3601
Kevin Gray	Washington, D.C.	2012 ONC Annual Meeting	877	3601
Richie McLendon	Boulder, CO	IBM BCRS Drill	1,663	3601
David Johnson	Mobile, AL	ITFMA Conference	525	3601
Dennis Bledsoe	Orlando, FL	IAUG 2013 International Conference	434	3601
Jeanette Crawford	Las Vegas, NV	SAP Projects 2012	1,237	3601
Ravaughn Robinson	Orlando, FL	Gartner Symposium	873	3601
Vickie Coghlan	Nashville, TN	2012PincleUsersConf	192	3601
Andrew Westerfield	Boulder, CO	IBM BCRS Drill	1,014	3601
Jimmy Webster	San Jose, CA	CISCO/Citrix Executive Briefing	1,298	3601
Billy Rials	Washington, D.C.	CISCO ACS Training	1,372	3601
Gary LeBlanc	San Diego, CA	DIVS & Pass-ID Project Meeting	740	3601
Lawrence McCaleb	Boulder, CO	IBM BCRS Drill	1,185	3601
Jeremy Parsons	San Francisco, CA	VMWorld Conference	2,481	3601
Richie Mclendon	Atlanta, GA	F5 Configuring BIG-IP Class	585	3601
Brian Norwood	Atlanta, GA	DevNexus 2013	597	3601
Caren Brister	San Francisco, CA	Best of The Web	1,473	3601
Jeremy Parsons	Boulder, CO	IBM BCRS Drill	1,129	3601
Foster Fowler	Boulder, CO	IBM BCRS Drill	1,206	3601
Dennis Bledsoe	Lake Buena Vista, FL	NASTD So Region Conference	554	3601
Billy Rials	New York, NY	CISCO Firewall Training	150	3601
Craig Orgeron	San Diego, CA	NASCIO 2012 Conference	45	3601
Gary Rawson	Washington, D.C.	SECA Spring Meeting	1,908	3601
Craig Orgeron	Chicago, IL	CIO Academy	1,152	3601
Jimmy Webster	Greensboro, GA	Digital State Performance Seminar	74	3601
Renee Murray	San Francisco, CA	Best of The Web	1,518	3601
Gary Rawson	Baltimore, MD	NASTD National Conference	1,699	3601
Steven Walker	Orlando, FL	IAUG 2013 International Conference	642	3601
Debbie Britt	Nashville, TN	2012 Pinnacle Users Conference	780	3601
Stacy Walker	Nashville, TN	2012 Pinnacle Users Conference	764	3601
Dennis Bledsoe	Baltimore, MD	NASTD National Conference	1,438	3601
Roger Graves	Baltimore, MD	NASTD National Conference	1,332	3601
Elizabeth Ward	Atlanta, GA	DevNexus 2013	774	3601
Jeff Jennings Foster Fowler	Tampa, FL	BICSI DCD & 2013 Winter Conf CISCO CCNA Bootcamp	3,307	3601
	Nashville, TN	*	1,049	3601
Bruce Lightsey	Chicago, IL	zSAP Customer Training	1,178	3601

## OUT-OF-STATE TRAVEL FISCAL YEAR 2013

## Information Technology Services

Agency Name

Note: All expenditures recorded on this form must be totaled and said total must agree with the out-of-state travel amount indicated for FY 2013 on Form Mbr-1, line I.A.2.b.

Employee's Name	Destination	Purpose	Travel Cost	Funding Source
Tara King	Nashville, TN	2012 Pinnacle Users Conference	523	3601
Debra Rayborn (Spell)	Atlanta, GA	NAC Requirements Meeting	834	3601
Renee Murray	New Orleans, LA	GTD Mastering Workflow	496	3601
Jimmy Webster	Washington, D.C.	NASCIO 2013 Midyear Conf	491	3601
Mike Hatch	Las Vegas, NV	Gartner Data Center Conference	1,501	3601
Spencer Ringer	Indianopolis, IN	z/VM & Linux on System z Workshop	1,112	3601
Steven Walker	Orlando, FL	Gartner Symposium	1,523	3601
Jerry Guillory	Boulder, CO	IBM BCRS Drill	1,044	3601
Jimmy Webster	Lake Buena Vista, FL	NASTD So Region Conference	189	3601
Laura Pentecost	Lake Buena Vista, FL	NASTD So Region Conference	1,002	3601
Landry Prestwood	Atlanta, GA	F5 Configuring BIG-IP Class	562	3601
Gary Rawson	Washington, D.C.	USAC Fall Training & Meetings	1,472	3601
Bo Dickerson	Atlanta, GA	MS-ISAC Conference	541	3601
Jimmy Webster	San Diego, CA	NASCIO 2012 Conference	243	3601
Jessie Cheeks	Nashville, TN	2012 Pinnacle Users Conference	929	3601
Craig Orgeron	San Diego, CA	ESRI International User Conf	1,432	3601
Bruce Lightsey	Boulder, CO	IBM BCRS Drill	1,688	3601
Andrew Westerfield	Orlando, FL	SUSECon 2012	1,090	3601
Edward Moore	Boulder, CO	IBM BCRS Drill	1,248	3601
Roger Graves	Lake Buena Vista, FL	NASTD So Region Conference	555	3601
				 =

**Total Out of State Travel Cost** 

\$67,341

## FEES, PROFESSIONAL AND OTHER SERVICES (EXPENDITURE CODES 61600-61699)

Information Technology Services

Name of Agency

TYPE OF FEE AND NAME OF VENDOR	Retired w/ PERS	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015	Fund Num.
61615 SAAS Fees		·			
SAAS Fees - DFA / Administrative Support		63,230	77,328		Other
Comp. Rate: \$63,230.00/Year			,		
TOTAL 61615 SAAS Fees		63,230	77,328		
61616 MMRS Fees					
MMRS Fees / Administrative Support		48,037	60,787	197,612	Other
Comp. Rate: \$48,037/Year			,	,	
TOTAL 61616 MMRS Fees		48,037	60,787	197,612	
61620 Audit Fees					
Dept of Audit Fees / Audit Services		1,418	16,823	2,688	Other
Comp. Rate: \$30.00/Hour					
TOTAL 61620 Audit Fees		1,418	16,823	2,688	
61622 Accounting Fees-GAAP Prep					
Russell Ferguson / GAAP/Accounting Services	Y	10,500	10,500	10,900	Other
Comp. Rate: \$10,500/Year			Í	,	
TOTAL 61622 Accounting Fees-GAAP Prep		10,500	10,500	10,900	•
61624 Accounting Fees - Other					
Maximus Inc / Accounting Fees / Cost analysis		120,910	64,000	64,000	Other
Comp. Rate: \$120,910/Year		ŕ	,	,	
TOTAL 61624 Accounting Fees - Other		120,910	64,000	64,000	
61631 Legal Fees to AG					
State Treasurer 3071 - Attorney General / Legal Services		164,542	164,542	170,000	Other
Comp. Rate: \$164,542/Year		,		2,0,000	
TOTAL 61631 Legal Fees to AG		164,542	164,542	170,000	
C1CEO State Demond Devod Eve					
61650 State Personnel Board Fees		21.646	22.590	22.590	Other
State Personnel Board Fees / Administrative Support  Comp. Rate: \$137/Pin		21,646	22,580	22,580	Other
TOTAL 61650 State Personnel Board Fees		21,646	22,580	22,580	
CLCSL D					
61651 Personnel Services Contracts PSCRB  Charles Sampson / Management Consulting		18,145	18,235	5,600	Other
Comp. Rate: \$18,145/Year		10,143	16,233	3,000	Other
Security Engineers / Building Security		129,823	150,523	148,556	Other
Comp. Rate: \$14.82/Hr		127,020	100,020	1.0,550	
TOTAL 61651 Personnel Services Contracts PSCRB		147,968	168,758	154,156	
61659 Darsannal Samiaa Contracts SDATIDS					
61658 Personnel Service Contracts - SPAHRS	Y	27 550	20.042	0.762	Out ::
Alvin Bounds / Data Center infrastructure support  Comp. Rate: \$35.00/Hr.	Y	37,550	39,042	9,763	Other
Amy Summerlin / Development Services		22,865	23,956	20,216	Other
Comp. Rate: \$50.00/Hr.		22,003	23,730	20,210	Other
Cindy Gosa / Procurement Consulting		19,806	20,796	18,424	Other
Comp. Rate: \$25.00/Hr.		17,500	25,776	10,.21	Salei
Frank Conerly / Development Services	Y	31,990	32,815	27,812	Other
Comp. Rate: \$50.00/Hr.				-	

## FEES, PROFESSIONAL AND OTHER SERVICES

## Information Technology Services

Name of Agency

TYPE OF FEE AND NAME OF VENDOR	Retired w/ PERS	(1) Actual Expenses FY Ending June 30, 2013	(2) Estimated Expenses FY Ending June 30, 2014	(3) Requested for FY Ending June 30, 2015	Fund Num.
Ginger Breeland / Development Services	Y	29,725	29,801	26,742	Other
Comp. Rate: \$50.00/Hr.					
Greg Nohra / Security Support		61,413	62,606	57,139	Other
Comp. Rate: \$50.00/Hr					
James Harold Rule / Development Services	Y	28,400	29,689	24,098	Other
Comp. Rate: \$40.00/Hr.					
Jeffrey Richardson / Data Center operations support		7,695			Other
Comp. Rate: \$15.00/Hr.					
Kim White / Internal Services		4,580	3,168		Other
Comp. Rate: \$13.63/Hr.					
Robert Harrison / Data Center infrastructure support	Y	27,350	28,127	24,957	Other
Comp. Rate: \$35.00/Hr.					
Steven Wigg / Data Services mainframe support		5,220			Other
Comp. Rate: \$45.00/Hr.					
TOTAL 61658 Personnel Service Contracts - SPAHRS		276,594	270,000	209,151	
61680 Temporary Employment Fees					
Labor Finders / Temporary Employee		838		985	Other
Comp. Rate: \$12.90/Hr.					
TOTAL 61680 Temporary Employment Fees		838		985	
61683 Contract Worker-SPAHRS Matching Amounts					
Contract Worker / Matching FICA/MEDICARE		21,160	19,186	14,862	Other
Comp. Rate: \$21,160/Year					
TOTAL 61683 Contract Worker-SPAHRS Matching Amounts		21,160	19,186	14,862	
61690 Other Fees & Services					
Business Interiors Inc / Service to remove cube desktops		250	215	276	Other
Comp. Rate: \$250/Job					
Directy / Satellite TV service		1,199	1,247	1,322	Other
Comp. Rate: \$98/Month				·	
MS Statewatch Inc / Legislative Update Services		2,115	2,122	2,350	Other
Comp. Rate: \$2,115/Year				·	
Magnetic Products & Services / Services for destruction of mixed media		8,143	4,037	6,213	Other
Comp. Rate: \$8,143/Year					
McLain Plumbing & Electrical / Plumbing service		10,200	10,433	11,487	Other
Comp. Rate: \$10,200/Year					
Mississippi 811 Inc / Annual service		1,856	1,508	1,747	Other
Comp. Rate: \$1,856/Year					
Shred-It USA / Paper shredding		920	796	893	Other
Comp. Rate: \$78/5 consoles					
State Treasurer 371H / Fingerprint processing fee		1,696	15,681	9,850	Other
Comp. Rate: \$32/Job					
TOTAL 61690 Other Fees & Services		26,379	36,039	34,138	
GRAND TOTAL (61600-61699)		903,222	910,543	881,072	

## VEHICLE PURCHASE DETAILS

	on Technology Services				
Name <b>Year</b>	of Agency  Model	Person(s) Assigned To	Vehicle Purpose/Use	Replacement or New?	FY2015 Req. Cost
				New	0
					0
			TOTAL VEF	HICLE REQUEST	0

## VEHICLE INVENTORY AS OF JUNE 30, 2013

## Information Technology Services

Name of Agency

Veh.	Vehicle	Model				Tag	Mileage	Average	Replaceme	ent Proposed
Type	Descript.	Year	Model	Person(s) Assigned To	Purpose/Use	Number	On 6-30-13	Miles per Year	FY 2014	FY 2015
W	Aerostar minivn	1996	Ford	Joey Baldwin	Cargo/Delivery	G000350	49,690	2,923	Y	
W	Ranger	2000	Ford	Homer Rogers	Cargo/Delivery	G15437	24,188	1,861		
W	Uplander Van	2008	Chevrolet	Motor Pool - (see next page)	Passenger Transport, Cargo/Deliver	G045456	53,336	11,267		
W	Cargo Van	2010	Ford	Jimmy Craig	Cargo/Delivery	G53173	10,579	3,526		
W	Caravan Van	2012	Dodge	Paul Neumann	Cargo/Delivery	G60026	2,746	1,373		

 $Vehicle\ Type = \underline{Passenger/Wo}rk$ 

## VEHICLE POOL MEMBER LIST 2015 BUDGET REQUEST

## **Information Technology Services** Name of Agency Rhonda Allen Joey Baldwin Dennis Bledsoe Michele Blocker Lisa Brennan Caren Brister Deborah Britt Debra Brown **Brad Chandler** Jessie Cheecks Paula Conn Marilyn Cox Vickie Coghlan Jimmy Craig Jeanette Crawford Bo Dickerson Timika Franklin Hillary Gragliano Wade Grant Roger Graves Kevin Gray Anthony Hardaway Michael Hatch David Hood Jeff Jennings David Johnson Tara King Michael Kinkead Lisa Kuyrkendall Taylor Lewing Malcolm Bruce Lightsey Jr. Renee Murray Susan McClain John McManus Paul Neumann Laurie Newman Chris Nix Steve Patterson

Kemper Porter Gary Rawson Homer Rogers Lori Ruthland

Mark Scutch

Michelle Smith

Debra Spell

Robbin Steen

Regenia Sullivan

Leslie E Swilley

Kent Tolbert

Cherry Tucker

Gary Turner

Michael P Voorhis

Stacy Walker

Justin Webster

Jay White

Greg Wilkins

## PRIORITY OF DECISION UNITS FISCAL YEAR

Information Technology Services

Agency Name

Program Decision Unit	Object	Amount
ority # 1		
Program # 1: ADMINISTRATION		
SPB Request		
	Salaries	12,690
	Total	12,690
	Other Special Funds	12,690
Program # 2 : DATA SERVICES		
SPB Request		
	Salaries	50,267
	 Total	50,267
	Other Special Funds	50,267
Program # 4: INFORMATION SYSTEM SERVICES		
SPB Request		
	Salaries	30,121
	Total	30,121
	Other Special Funds	30,121
Program # 6: TELECOMMUNICATIONS SERVICES		
SPB Request		
	Salaries	25,794
	Total	25,794
	Other Special Funds	25,794
Program # 8: INFORMATION SECURITY SERVICES		
SPB Request		
	Salaries	3,357
	Total	3,357
	Other Special Funds	3,357
ority # 2		
Program # 2 : DATA SERVICES		
Equipment		
	Equipment	783,645
	Total	783,645
	Other Special Funds	783,645
Program # 4: INFORMATION SYSTEM SERVICES		
Equipment		
	Equipment	155,448
	Total	155,448
	Other Special Funds	155,44

# PRIORITY OF DECISION UNITS FISCAL YEAR

Information Technology Services

Agency Name

Program	<b>Decision Unit</b>	Object	Amount
ity # 2			
Program # 6 : TELE	COMMUNICATIONS SERVICES		
	Equipment		
		Equipment	481,556
		Total	481,556
		Other Special Funds	481,556
Program # 8 : INFOI	RMATION SECURITY SERVICES		
C	Equipment		
		Equipment	748,445
		Total	748,445
		Other Special Funds	748,445
ity# 3			
Program # 2 : DATA	SERVICES		
	Master Lease Int-Reduction		
		Subsidies	-4,308
		Total Total	-4,308
		Other Special Funds	-4,308
Program # 6: TELE	COMMUNICATIONS SERVICES		
	Vehicle Reduction		
		Vehicles	-30,000
		Total	-30,000
		Other Special Funds	-30,000
Program # 6 : TELE	COMMUNICATIONS SERVICES		
-	Master Lease Int-Reduction		
		Subsidies	-4,223
		Total	-4,223

## CAPITAL LEASES

## Information Technology Services

Name of Agency

Vendor/	Original	Original Number	Number of Months Remaining	Last	T-4	Amount of Each Payment			Total of Payments to b Estimated FY 2014				ne Made  Requested FY 2015		
Item Leased	Date of Lease	of Months of Lease	on 6-30-13	Payment Date	Interest Rate	Principal	Interest	Total	Actual FY 2013	Principal	Interest	Total	Principal	Interest	Total
Mainline/Venture Tec/Mainframe/Switches	06/08/2012	60	47	04/10/2017	.286	294,827	34,604	329,431	329,431	296,161	33,271	329,432	304,692	24,740	329,432

## Summary of 3% General Fund Program Reduction to FY2014 Appropriated Funding by Major Object

Information Technology Services

Major Object	FY2014 GENERAL FUND REDUCTION	EFFECT ON FY2014 STATE SUPPORT SPECIAL FUNDS	EFFECT ON FY2014 FEDERAL FUNDS	EFFECT ON FY2014 OTHER SPECIAL FUNDS	TOTAL 3% REDUCTIONS
PERSONAL SERVICES					
TRAVEL					
CONTRACTUAL SERVICES					
COMMODITIES					
OTHER THAN EQUIPMENT					
EQUIPMENT					
VEHICLES					
WIRELESS COMM. DEVICES					
SUBSIDIES, LOANS, ETC					
TOTALS					