## Florida Senate - 2000 (NP)

By the Committee on Fiscal Policy

309-1772B-00

1	
1	A bill to be entitled
2	An act implementing the 2000-2001 General
3	Appropriations Act; providing legislative
4	intent; providing that specified funds are to
5	be allocated based on equity and are not
6	subject to the provisions of s. 394.908, F.S.;
7	amending s. 409.9115, F.S.; specifying how the
8	Agency for Health Care Administration shall
9	make payments for the Medicaid disproportionate
10	share program for mental health hospitals;
11	requiring the Agency for Health Care
12	Administration to use a specified
13	disproportionate share formula, specified
14	audited financial data, and a specified
15	Medicaid per diem rate in fiscal year 2000-2001
16	for qualifying hospitals; amending s. 409.9116,
17	F.S.; providing a formula for rural hospital
18	disproportionate share payments; amending s.
19	216.181, F.S.; authorizing the Department of
20	Children and Family Services and the Department
21	of Health to advance certain moneys for certain
22	contract services; directing the Agency for
23	Health Care Administration to include health
24	maintenance organization recipients in the
25	county billing for a specified purpose;
26	authorizing the Departments of Children and
27	Family Services, Management Services, Labor and
28	Employment Security, and Health and the Agency
29	for Health Care Administration to transfer
30	positions and funds to comply with the General
31	Appropriations Act or the WAGES Act; amending
	1

1

_	
1	s. 39.3065, F.S.; providing for the Broward
2	County Sheriff to provide child protective
3	investigative services; amending s. 216.181,
4	F.S.; authorizing the Department of Law
5	Enforcement to transfer some positions and
б	associated budget and a certain percentage of
7	salary rate between budget entities and
8	providing requirements with respect thereto;
9	providing that billing agent consulting
10	services related to certain Medicaid provider
11	agreements not be considered billing agent
12	services; requiring the Agency for Health Care
13	Administration to develop a reimbursement
14	schedule; authorizing the Department of Law
15	Enforcement to use certain moneys to provide
16	meritorious-performance bonuses for employees,
17	subject to approval; amending s. 212.20, F.S.;
18	providing for use of moneys allocated to the
19	Solid Waste Management Trust Fund; amending s.
20	403.7095, F.S.; revising the expiration date of
21	the solid waste management grant program;
22	requiring a specified level of funding for
23	counties receiving solid waste management and
24	recycling grants; providing for allocation of
25	funds for innovative programs to address
26	recycling practices and procedures; amending s.
27	110.1239, F.S.; providing requirements for the
28	funding of the state group health insurance
29	program; amending s. 86, ch. 93-213, Laws of
30	Florida, as amended; deferring repayment
31	requirements for certain funding provided to

2

1	the state NPDES program; amending s. 287.161,
2	F.S.; requiring the Department of Management
3	Services to charge all persons receiving
4	transportation from the executive aircraft pool
5	a specified rate; providing for deposit and use
6	of such fees; amending s. 403.1826, F.S.;
7	providing authority of the Department of
8	Environmental Protection to waive requirements
9	related to water pollution control and sewage
10	treatment grants; amending s. 216.181, F.S.;
11	providing authority to the Department of
12	Transportation to facilitate the transfer of
13	personnel to the turnpike headquarters facility
14	in Orange County; providing legislative intent
15	concerning funds appropriated for the San
16	Carlos Institute; providing for allocation of
17	moneys provided for workforce development and
18	providing for budget amendment when a program
19	is moved; providing for future repeal of
20	various provisions; amending s. 240.2605, F.S.;
21	requiring the Board of Regents to rank certain
22	donations; requiring presidents of universities
23	in the State University System to provide lists
24	of certain donations; requiring the Board of
25	Regents to submit a report; requiring the Board
26	of Regents to rank such donations; providing
27	effect of veto of specific appropriation or
28	proviso to which implementing language refers;
29	providing applicability to other legislation;
30	providing performance measures and standards
31	for programs within state agencies; providing

3

SB 2202

1 that the performance measures and standards are 2 linked to appropriations in the General 3 Appropriations Act; providing an effective date. 4 5 6 Be It Enacted by the Legislature of the State of Florida: 7 8 Section 1. It is the intent of the Legislature that 9 the implementing and administering provisions of this act 10 apply to the General Appropriations Act for fiscal year 11 2000-2001. Section 2. In order to implement Specific 12 Appropriations \_\_\_\_ through \_\_\_\_ of the 2000-2001 General 13 14 Appropriations Act, and notwithstanding section 394.908, Florida Statutes, all funds in excess of Fiscal Year 1998-1999 15 appropriations are to be allocated based on equity except 16 17 those programs and funds specifically identified in clarifying 18 language in the General Appropriations Act. No district shall 19 receive an allocation of recurring funds that is less than its 20 initial approved operating budget plus any distributions of 21 lump sums for the state Fiscal Year 1998-1999. Section 3. In order to implement Specific 22 Appropriation \_\_\_\_ of the 2000-2001 General Appropriations Act, 23 24 subsection (3) of section 409.9115, Florida Statutes, is amended to read: 25 26 409.9115 Disproportionate share program for mental 27 health hospitals.--The Agency for Health Care Administration 28 shall design and implement a system of making mental health 29 disproportionate share payments to hospitals that qualify for 30 disproportionate share payments under s. 409.911. This system 31 of payments shall conform with federal requirements and shall

4

1 distribute funds in each fiscal year for which an 2 appropriation is made by making quarterly Medicaid payments. 3 Notwithstanding s. 409.915, counties are exempt from 4 contributing toward the cost of this special reimbursement for 5 patients. б (3) For the 2000-2001 <del>1999-2000</del> fiscal year only, the 7 Agency for Health Care Administration shall make payments for 8 the Medicaid disproportionate share program for mental health hospitals on a monthly basis. If the amounts appropriated for 9 10 the Medicaid disproportionate share program for mental health 11 hospitals are increased or decreased during the fiscal year pursuant to the requirements of chapter 216, the required 12 13 adjustment shall be prorated over the remaining payment 14 periods. This subsection expires is repealed on July 1, 2001 <del>2000</del>. 15 During the 2000-2001 fiscal year, the 16 Section 4. 17 Agency for Health Care Administration shall use the 1992-1993 disproportionate share formula, the 1994 audited financial 18 19 data, and the Medicaid per diem rate as of January 1, 1999, for those hospitals that qualify for the hospital 20 disproportionate share program funded in Specific 21 22 Appropriation \_\_\_\_ of the 2000-2001 General Appropriations Act. 23 This section expires July 1, 2001. 24 Section 5. In order to implement Specific Appropriation \_\_\_\_ of the 2000-2001 General Appropriations Act, 25 subsection (6) of section 409.9116, Florida Statutes, is 26 27 amended to read: 28 409.9116 Disproportionate share/financial assistance 29 program for rural hospitals .-- In addition to the payments made under s. 409.911, the Agency for Health Care Administration 30 31 shall administer a federally matched disproportionate share 5

1 program and a state-funded financial assistance program for 2 statutory rural hospitals. The agency shall make 3 disproportionate share payments to statutory rural hospitals that qualify for such payments and financial assistance 4 5 payments to statutory rural hospitals that do not qualify for б disproportionate share payments. The disproportionate share 7 program payments shall be limited by and conform with federal 8 requirements. In fiscal year 1993-1994, available funds shall be distributed in one payment, as soon as practicable after 9 the effective date of this act. In subsequent fiscal years, 10 11 funds shall be distributed quarterly in each fiscal year for which an appropriation is made. Notwithstanding the provisions 12 of s. 409.915, counties are exempt from contributing toward 13 the cost of this special reimbursement for hospitals serving a 14 disproportionate share of low-income patients. 15 (6) For the 2000-2001 <del>1999-2000</del> fiscal year only, the 16 17 Agency for Health Care Administration shall use the following formula for distribution of the funds in Specific 18 19 Appropriation xxx 236 of the 2000-2001 1999-2000 General 20 Appropriations Act for the disproportionate share/financial 21 assistance program for rural hospitals. The agency shall first determine a preliminary 22 (a) payment amount for each rural hospital by allocating all 23 24 available state funds using the following formula: 25 PDAER = (TAERH x TARH)/STAERH 26 27 28 Where: 29 PDAER = preliminary distribution amount for each rural 30 hospital. 31 TAERH = total amount earned by each rural hospital. 6

(NP)

```
1
           TARH = total amount appropriated or distributed under
2
    this section.
3
           STAERH = sum of total amount earned by each rural
4
   hospital.
5
           (b) Federal matching funds for the disproportionate
б
    share program shall then be calculated for those hospitals
7
    that qualify for disproportionate share in paragraph (a).
8
           (c) The state-funds-only payment amount is then
9
    calculated for each hospital using the formula:
10
11
           SFOER = Maximum value of (1) SFOL - PDAER or (2) 0
12
13
   Where:
14
           SFOER = state-funds-only payment amount for each rural
15
   hospital.
16
           SFOL = state-funds-only payment level, which is set at
17
    4 percent of TARH.
           (d) The adjusted total amount allocated to the rural
18
19
    disproportionate share program shall then be calculated using
    the following formula:
20
21
22
                       ATARH = (TARH - SSFOER)
23
24
   Where:
25
           ATARH = adjusted total amount appropriated or
26
    distributed under this section.
27
           SSFOER = sum of the state-funds-only payment amount
28
    calculated under paragraph (c) for all rural hospitals.
29
           (e) The determination of the amount of rural
30
   disproportionate share hospital funds is calculated by the
31 following formula:
                                  7
```

(NP)

1 2  $TDAERH = [(TAERH \times ATARH)/STAERH]$ 3 4 Where: TDAERH = total distribution amount for each rural 5 б hospital. 7 (f) Federal matching funds for the disproportionate 8 share program shall then be calculated for those hospitals 9 that qualify for disproportionate share in paragraph (e). 10 (g) State-funds-only payment amounts calculated under 11 paragraph (c) are then added to the results of paragraph (f) to determine the total distribution amount for each rural 12 13 hospital. (h) 14 This subsection expires is repealed on July 1, 15  $2001 \frac{2000}{2000}$ . Section 6. In order to implement Specific 16 17 Appropriations xxx though xxx of the 2000-2001 General Appropriations Act, paragraph (c) of subsection (15) of 18 19 section 216.181, Florida Statutes, is amended to read: 20 216.181 Approved budgets for operations and fixed 21 capital outlay .--22 (15)23 (c) For the 2000-2001 1999-2000 fiscal year only, 24 funds appropriated to the Department of Children and Family 25 Services in Specific Appropriations xxx 292 through xxx 425 and the Department of Health in Specific Appropriations xxx 26 445 through xxx 540 of the 2000-2001 1999-2000 General 27 28 Appropriations Act may be advanced, unless specifically 29 prohibited in such General Appropriations Act, for those contracted services that were approved for advancement by the 30 31 Comptroller in fiscal year 1993-1994, including those services 8

1 contracted on a fixed-price or unit cost basis. This 2 paragraph expires is repealed on July 1, 2001 2000. 3 Section 7. In order to implement Specific 4 Appropriation xxx of the 2000-2001 General Appropriations Act, 5 and for the 2000-2001 fiscal year only, the Agency for Health 6 Care Administration shall include health maintenance 7 organization recipients in the county billing for inpatient 8 hospital stays for the purpose of shared costs with counties 9 in accordance with the Florida Statutes. This section expires 10 July 1, 2001. 11 Section 8. For the 2000-2001 fiscal year only, the Departments of Children and Family Services, Management 12 Services, Labor and Employment Security, and Health and the 13 14 Agency for Health Care Administration may transfer positions 15 and general revenue funds as necessary to comply with any provision of the 2000-2001 General Appropriations Act or 16 17 Workforce Innovation Act of 2000 which requires or 18 specifically authorizes the transfer of positions and general 19 revenue funds between these agencies. This section expires July 1, 2001. 20 21 Section 9. In order to implement Specific Appropriation xxx of the 2000-2001 General Appropriations Act, 22 section 39.3065, Florida Statutes, is amended to read: 23 24 39.3065 Sheriffs of Pasco, Manatee, and Pinellas 25 Counties to provide child protective investigative services; 26 procedures; funding.--27 (1) As described in this section, the Department of 28 Children and Family Services shall, by the end of fiscal year 29 1999-2000, transfer all responsibility for child protective investigations for Pinellas County, Manatee County, and Pasco 30 31 County to the sheriff of that county in which the child abuse, 9

(NP)

1 neglect, or abandonment is alleged to have occurred. Each 2 sheriff is responsible for the provision of all child 3 protective investigations in his or her county. Each individual who provides these services must complete the 4 5 training provided to and required of protective investigators б employed by the Department of Children and Family Services. 7 (2) During fiscal year 1998-1999, the Department of Children and Family Services and each sheriff's office shall 8 enter into a contract for the provision of these services. 9 10 Funding for the services will be appropriated to the 11 Department of Children and Family Services, and the department shall transfer to the respective sheriffs for the duration of 12 fiscal year 1998-1999, funding for the investigative 13 responsibilities assumed by the sheriffs, including federal 14 funds that the provider is eligible for and agrees to earn and 15 that portion of general revenue funds which is currently 16 17 associated with the services that are being furnished under contract, and including, but not limited to, funding for all 18 19 investigative, supervisory, and clerical positions; training; 20 all associated equipment; furnishings; and other fixed capital 21 items. The contract must specify whether the department will continue to perform part or none of the child protective 22 investigations during the initial year. The sheriffs may 23 24 either conduct the investigations themselves or may, in turn, subcontract with law enforcement officials or with properly 25 trained employees of private agencies to conduct 26 27 investigations related to neglect cases only. If such a subcontract is awarded, the sheriff must take full 28 29 responsibility for any safety decision made by the 30 subcontractor and must immediately respond with law 31 enforcement staff to any situation that requires removal of a

10

1 child due to a condition that poses an immediate threat to the 2 child's life. The contract must specify whether the services 3 are to be performed by departmental employees or by persons determined by the sheriff. During this initial year, the 4 5 department is responsible for quality assurance, and the б department retains the responsibility for the performance of 7 all child protective investigations. The department must 8 identify any barriers to transferring the entire 9 responsibility for child protective services to the sheriffs' 10 offices and must pursue avenues for removing any such barriers 11 by means including, but not limited to, applying for federal waivers. By January 15, 1999, the department shall submit to 12 the President of the Senate, the Speaker of the House of 13 Representatives, and the chairs of the Senate and House 14 15 committees that oversee departmental activities a report that describes any remaining barriers, including any that pertain 16 17 to funding and related administrative issues. Unless the 18 Legislature, on the basis of that report or other pertinent 19 information, acts to block a transfer of the entire responsibility for child protective investigations to the 20 sheriffs' offices, the sheriffs of Pasco County, Manatee 21 22 County, and Pinellas County, beginning in fiscal year 1999-2000, shall assume the entire responsibility for such 23 24 services, as provided in subsection (3). 25 (3)(a) Beginning in fiscal year 1999-2000, the sheriffs of Pasco County, Manatee County, and Pinellas County 26 27 have the responsibility to provide all child protective 28 investigations in their respective counties.

(NP)

(b) The sheriffs of Pasco County, Manatee County, and Pinellas County shall operate, at a minimum, in accordance with the performance standards established by the Legislature

11

for protective investigations conducted by the Department of
 Children and Family Services.

3 (c) Funds for providing child protective investigations in Pasco County, Manatee County, and Pinellas 4 5 County must be identified in the annual appropriation made to б the Department of Children and Family Services, which shall 7 award grants for the full amount identified to the respective 8 sheriffs' offices. Funds for the child protective 9 investigations may not be integrated into the sheriffs' 10 regular budgets. Budgetary data and other data relating to the 11 performance of child protective investigations must be maintained separately from all other records of the sheriffs' 12 13 offices.

14 (d) Program performance evaluation shall be based on 15 criteria mutually agreed upon by the respective sheriffs and a committee of seven persons appointed by the Governor and 16 17 selected from those persons serving on the Department of Children and Family Services District 5 Health and Human 18 19 Services Board and District 6 Health and Human Services Board. 20 Two of the Governor's appointees must be residents of Pasco County, two of the Governor's appointees must be residents of 21 22 Manatee County, and two of the Governor's appointees must be residents of Pinellas County. Such appointees shall serve at 23 24 the pleasure of the Governor. The individuals appointed must 25 have demonstrated experience in outcome evaluation, social service areas of protective investigation, or child welfare 26 27 supervision. The committee shall submit an annual report 28 regarding quality performance, outcome-measure attainment, and 29 cost efficiency to the President of the Senate, the Speaker of the House of Representatives, and to the Governor no later 30 31 than January 31 of each year the sheriffs are receiving

12

1 general appropriations to provide child protective 2 investigations. 3 (4) For the 2000-2001 1999-2000 fiscal year only, the Sheriff of Broward County shall perform the same child 4 5 protective investigative services according to the same б standards as are performed by the sheriffs of Pinellas County, 7 Manatee County, and Pasco County under this section. This 8 subsection expires July 1, 2001 2000. 9 Section 10. In order to implement Specific 10 Appropriations xxx through xxx of the 2000-2001 General 11 Appropriations Act, subsection (17) of section 216.181, Florida Statutes, is amended to read: 12 216.181 Approved budgets for operations and fixed 13 14 capital outlay .--(17) Notwithstanding any other provision of this 15 section to the contrary, and for the 2000-2001 1999-2000 16 17 fiscal year only, the Florida Department of Law Enforcement 18 may transfer up to 20 positions and associated budget between 19 budget entities, provided the same funding source is used 20 throughout each transfer. The department may also transfer up 21 to 10 percent of the initial approved salary rate between budget entities, provided the same funding source is used 22 throughout each transfer. The department must provide notice 23 24 to the Executive Office of the Governor, the chair of the Senate Budget Committee, and the chair of the House Committee 25 on Criminal Justice Appropriations for all transfers of 26 27 positions or salary rate. This subsection expires is repealed 28 <del>on</del> July 1, 2001 <del>2000</del>. 29 Section 11. Consistent with the provisions of section 30 216.163, Florida Statutes, in accordance with 31 performance-based program budgeting requirements, and

13

1 notwithstanding the provisions of section 216.181, Florida Statutes, the Florida Department of Law Enforcement may 2 3 transfer up to one-half of 1 percent of the funds in Specific Appropriation xxx, of the 2000-2001 General Appropriations Act 4 5 for lump-sum salary bonuses for departmental employees at the б discretion of the executive director, provided that such 7 bonuses are given only to selected employees for meritorious 8 performance, instead of being given as across-the-board bonuses for all employees. The department, after consultation 9 10 with the Executive Office of the Governor, shall provide a 11 plan to the chair of the House Fiscal Responsibility Council and to the chair of the Senate Budget Committee for approval 12 before awarding such bonuses. This section expires July 1, 13 2001. 14 Section 12. In order to implement Specific 15 Appropriations XXX and XXX of the 2000-2001 General 16 17 Appropriations Act, subsection (7) of section 212.20, Florida 18 Statutes, is amended to read: 212.20 Funds collected, disposition; additional powers 19 20 of department; operational expense; refund of taxes 21 adjudicated unconstitutionally collected .--22 (7) For the 2000-2001 1999-2000 fiscal year only, the use of funds allocated to the Solid Waste Management Trust 23 24 Fund shall be as provided in the General Appropriations Act. 25 There is appropriated \$10.5 transferred \$15.5 million for wastewater surface water improvement and management projects 26 27 and \$10 million for the aquatic weed control program from 28 revenues provided by this section. This subsection expires is 29 repealed on July 1, 2001 2000. 30 Section 13. In order to implement Specific 31 Appropriations xxx and xxx of the 2000-2001 General

14

1 Appropriations Act, subsections (8) and (9) of section 2 403.7095, Florida Statutes, are amended to read: 3 403.7095 Solid waste management grant program.--(8) For fiscal year 2000-2001 1999-2000, the 4 5 department shall provide counties with populations under б 100,000 with at least 80 percent of the level of funding they 7 received in fiscal year 1997-1998 for solid waste management 8 and recycling grants. 9 (9) For fiscal year 2000-2001 1999-2000, the 10 department shall provide 10 percent of the total funds 11 available after the requirements of subsection (8) are met for recycling grants available to all counties on a competitive 12 basis for innovative programs. The department may consider one 13 or more of the following criteria in determining whether a 14 grant proposal is innovative: 15 (a) Demonstrate advanced technologies or processes. 16 17 (b) Collect and recycle materials targeted by the 18 department. 19 (c) Demonstrate substantial improvement in program 20 cost-effectiveness and efficiency as measured against 21 statewide average costs for the same or similar programs. (d) Demonstrate transferability of technology and 22 23 processes used in program. 24 (e) Demonstrate and implement multicounty or regional 25 recycling programs. 26 Section 14. In order to implement Specific 27 Appropriation xxx of the 2000-2001 General Appropriations Act, 28 section 110.1239, Florida Statutes, is amended to read: 29 110.1239 State group health insurance program 30 funding.--For the 2000-2001 1999-2000 fiscal year only, it is 31 the intent of the Legislature that the state group health 15

1 insurance program be managed, administered, operated, and 2 funded in such a manner as to maximize the protection of state 3 employee health insurance benefits. Inherent in this intent is the recognition that the health insurance liabilities 4 5 attributable to the benefits offered state employees should be б fairly, orderly, and equitably funded. Accordingly: 7 (1) The division shall determine the level of premiums 8 necessary to fully fund the state group health insurance 9 program for the next fiscal year. Such determination shall be 10 made after each revenue estimating conference on health 11 insurance as provided in s. 216.136(1), but not later than December 1 and April 1 of each fiscal year. 12 13 (2) The Governor, in the Governor's recommended budget, shall provide premium rates necessary for full funding 14 15 of the state group health insurance program, and the Legislature shall provide in the General Appropriations Act 16 17 for a premium level necessary for full funding of the state group health insurance program. 18 19 (3) For purposes of funding, any additional 20 appropriation amounts allocated to the state group health 21 insurance program by the Legislature shall be considered as a 22 state contribution and thus an increase in the state premiums. (3)(4) This section expires is repealed on July 1, 23 24 2001 2000. 25 Section 15. In order to implement Specific Appropriations xxx and xxx of the 2000-2001 General 26 Appropriations Act, section 86 of chapter 93-213, Laws of 27 28 Florida, as amended by section 28 of chapter 98-46, Laws of 29 Florida, and section 29 of chapter 99-228, Laws of Florida, is amended to read: 30 31

16

-	
1	Section 86. The Department of Environmental Regulation
2	is authorized 54 career service positions for administering
3	the state NPDES program. Twenty-five career service positions
4	are authorized for startup of the program beginning July 1,
5	1993, and the remaining 29 career service positions beginning
6	January 1, 1994. The state NPDES program staffing shall start
7	July 1, 1993, with completion targeted for 6 months following
8	United States Environmental Protection Agency authorization to
9	administer the National Pollutant Discharge Elimination System
10	program. Implementation of positions is subject to review and
11	final approval by the secretary of the Department of
12	Environmental Regulation. The sum of \$3.2 million is hereby
13	appropriated from the Pollution Recovery Trust Fund to cover
14	program startup costs. For the <u>2000-2001</u> <del>1999-2000</del> fiscal year
15	only, such funds need not be repaid.
16	Section 16. In order to implement Specific
17	Appropriations xxx through xxx of the 2000-2001 General
18	Appropriations Act, subsection (4) of section 287.161, Florida
19	Statutes, is amended to read:
20	287.161 Executive aircraft pool; assignment of
21	aircraft; charge for transportation
22	(4) Notwithstanding the requirements of subsections
23	(2) and (3) and for the <u>2000-2001</u> <del>1999-2000</del> fiscal year only,
24	the Department of Management Services shall charge all persons
25	receiving transportation from the executive aircraft pool a
26	rate not less than the mileage allowance fixed by the
27	Legislature for the use of privately owned vehicles. Fees
28	collected for persons traveling by aircraft in the executive
29	aircraft pool shall be deposited into the Bureau of Aircraft
30	Trust Fund and shall be expended for costs incurred to operate
31	the aircraft management activities of the department. It is
	17

1 the intent of the Legislature that the executive aircraft pool 2 be operated on a full cost recovery basis, less available 3 funds. This subsection expires July 1, 2001 2000. Section 17. In order to implement Specific 4 5 Appropriation xxx of the 2000-2001 General Appropriations Act, б subsection (6) of section 403.1826, Florida Statutes, is 7 amended to read: 8 403.1826 Grants, requirements for eligibility.--9 (6)(a) A grant may not be made unless the local 10 governmental agency assures the department of the proper and 11 efficient operation and maintenance of the project after construction. Revenue sufficient to ensure that the facility 12 13 will be self-supporting shall be generated from sources which include, but are not limited to, service charges and 14 connection fees. The revenue generated shall provide for 15 financing future sanitary sewerage capital improvements. 16 The 17 grantee shall accumulate, during the design life of the 18 grant-funded project, moneys in an amount equivalent to the 19 grant amount adjusted for inflationary cost increases. 20 (b) The department may waive this accumulation 21 requirement for up to 5 years for a grantee, in a county as defined by s. 125.011(1), which certifies to the department's 22 satisfaction that an equivalent amount of money will be used, 23 24 above the required amounts, to pay outstanding obligations 25 resulting from improvements to the system. This paragraph expires July 1, 2001 <del>2000</del>. 26 27 Section 18. In order to implement Specific 28 Appropriations xxx through xxx of the 2000-2001 General 29 Appropriations Act, subsection (19) is added to section 30 216.181, Florida Statutes, read: 31

18

1 216.181 Approved budgets for operations and fixed 2 capital outlay .--3 (19) Notwithstanding any other provision of this chapter to the contrary, the Florida Department of 4 5 Transportation, in order to facilitate the transfer of б personnel to the new turnpike headquarters location in Orange 7 County, may transfer salary rate to the turnpike budget entity 8 from other departmental budget entities. The department must provide documentation to the Executive Office of the Governor, 9 10 the chair of the Senate Budget Committee, and the chair of the 11 House Committee on Transportation and Economic Development Appropriations for all transfers. This subsection expires July 12 13 1, 2001. Section 19. The Florida Legislature affirms that all 14 funds and related interest appropriated to the Instituto 15 Patriotico y Docente San Carlos, Inc., a Florida 16 not-for-profit corporation d/b/a/ San Carlos Institute, 17 including, but not limited to, Public Education Capital Outlay 18 19 (PECO) funds, were spent in accordance with legislative intent; and the Florida Legislature affirms that all matching 20 21 fund requirements have been fully met by the San Carlos Institute. Therefore, the requirement that interest funds be 22 repaid to the State of Florida is waived, and the Legislature 23 24 directs that all funds appropriated for the San Carlos Institute for fiscal years 1999-2000 and 2000-2001 be released 25 to the San Carlos Institute pursuant to legislative intent. 26 27 The funds provided in the 2000-2001 Section 20. General Appropriations Act for workforce development shall be 28 29 initially allocated to the school district or community 30 college as designated. If, for any reason, a program in whole 31 or in part is moved from a community college to a school

19

1 district or moved from a school district to a community college, the Commissioner of Education or the executive 2 3 director of the Division of Community Colleges shall submit a 4 budget amendment pursuant to chapter 216, Florida Statutes, to 5 transfer the appropriate amount of the 2000-2001 appropriation б between the affected district and community college. The 7 amount transferred shall be as near as practicable to the 8 actual amount appropriated for the FTE funded for that 9 program. This section expires July 1, 2001. 10 Section 21. In order to implement Specific 11 Appropriations xxx and XXX of the 2000-2001 General Appropriations Act, subsection (8) of 240.2605, Florida 12 13 Statutes, is amended to read: 240.2605 Trust Fund for Major Gifts .--14 (8) Notwithstanding other provisions of this section, 15 for the 2000-2001 1999-2000 fiscal year only, for gifts 16 17 received during this period, the university presidents shall provide a list of donations from private donors for challenge 18 19 grants, new donations, major gifts, and the eminent scholars 20 program to be matched for the 2000-2001 1999-2000 fiscal year to the Board of Regents. The listing shall contain an 21 explanation of the donation, a statement of the specific 22 benefits accrued to the university as a result of the 23 24 donation, and how the donation is consistent with the mission of the institution, as defined by the Board of Regents in the 25 1998-2003 Strategic Plan. University presidents shall rank 26 27 each private donation to their university, giving highest 28 priority to private donations that provide additional library 29 resources to universities; donations that provide student 30 assistance through scholarships, fellowships, or 31 assistantships; donations that provide funding for existing

20

1	academic programs at universities; and donations that meet the
2	matching requirement without encumbering pledges. The Board of
3	Regents, using the same criteria, shall develop a systemwide
4	priority list and may set restrictions on the annual amount of
5	matching funds provided for single donations that exceed \$5
6	million. The Board of Regents shall submit a report to the
7	President of the Senate, the Speaker of the House of
8	Representatives, and the Executive Office of the Governor by
9	January 15, 2001.
10	Section 22. In order to implement Specific
11	Appropriation xxx of the 2000-2001 General Appropriations Act,
12	the university presidents shall provide to the Board of
13	Regents a list of donations received in 2000-2001 from private
14	donors for the State University System Facility Enhancement
15	Challenge Grant Program. This listing shall contain an
16	explanation of the donation, a statement of the specific
17	benefits accrued to the university as a result of the
18	donation, and the projected cost to the state for the
19	operation and maintenance of the facility. The Board of
20	Regents shall review and rank each private donation, giving
21	highest priority to private donations that provide the
22	financial resources for major renovations to existing
23	facilities, particularly instructional facilities, and new
24	space requirements as identified by the space utilization
25	model. This section expires July 1, 2001.
26	Section 23. A section of this act that implements a
27	specific appropriation or specifically identified proviso
28	language in the 2000-2001 General Appropriations Act is void
29	if the specific appropriation or specifically identified
30	proviso language is vetoed. A section of this act that
31	implements more than one specific appropriation or more than
	21

21

1 one portion of specifically identified proviso language in the 2000-2001 General Appropriations Act is void if all the 2 3 specific appropriations or portions of specifically identified 4 proviso language are vetoed. 5 Section 24. If any other act passed during the 2000 Regular Session of the Legislature or any extension thereof б 7 contains a provision that is substantively the same as a 8 provision in this act, but that removes or is otherwise not subject to the future repeal applied to such provision by this 9 10 act, the Legislature intends that the provision in the other 11 act shall take precedence and shall continue to operate, notwithstanding the future repeal provided by this act. 12 The performance measures and standards 13 Section 25. 14 established in this section for individual programs in education shall be applied to those programs for the 2000-2001 15 fiscal year. These performance measures and standards are 16 17 directly linked to the appropriations made in the General Appropriations Act for Fiscal Year 2000-2001 as required by 18 19 the Government Performance and Accountability Act of 1994. (1) DEPARTMENT OF EDUCATION. --20 (a) For the Private Colleges and Universities Program, 21 the outcome measures, output measures, and associated 22 performance standards with respect to funds provided in 23 24 Specific Appropriations X-XX are as follows: 25 1. FLORIDA RESIDENT ACCESS GRANT OUTCOME MEASURES.--Retention rate of First Time in College (FTIC) 26 a. 27 award recipients, using a 6-year rate.....FY 2001-2002 LBR b. Graduation rate of FTIC award recipients, using a 28 29 6-year rate..... FY 2001-2002 LBR 30 FLORIDA RESIDENT ACCESS GRANT OUTPUT MEASURE .--2. 31

22

1 Number of degrees granted by level for FRAG a. 2 recipients and contract program recipients....FY 2001-2002 LBR 3 ACADEMIC CONTRACTS OUTCOME MEASURES. --3. Retention rate of award recipients.FY 2001-2002 LBR 4 a. 5 Graduation rate of award recipients....FY 2001-2002 b. б LBR 7 Of those graduates remaining in Florida, the c. 8 percent employed at \$22,000 or more 1 year following 9 graduation.....FY 2001-2002 LBR Of those graduates remaining in Florida, the 10 d. 11 percent employed at \$22,000 or more 5 years following 12 graduation.....FY 2001-2002 LBR e. Licensure/certification rates of award recipients 13 14 (where applicable)......FY 2001-2002 LBR ACADEMIC CONTRACTS OUTPUT MEASURES. --15 4 Number of prior year's graduates...FY 2001-2002 LBR 16 a. 17 Number of prior year's graduates remaining in b. 18 Florida.....FY 2001-2002 19 LBR 5. HISTORICALLY BLACK COLLEGES AND UNIVERSITIES 20 21 OUTCOME MEASURES. --22 a. Retention rate of students, using a 6-year rate..FY 23 2001-2002 LBR 24 b. Graduation rate of students, using a 6-year rate.FY 25 2001-2002 LBR 26 HISTORICALLY BLACK COLLEGES AND UNIVERSITIES OUTPUT 6. 27 MEASURE. -a. Number of FTIC students, disaggregated by in-state 28 29 and out-of-state......FY 2001-2002 LBR 30 For the Financial Aid Programs, the outcome (b) 31 measures, output measures, and associated performance 23

1 standards with respect to funds provided in Specific 2 Appropriations X-XX are as follows: 3 1. BRIGHT FUTURES SCHOLARSHIP OUTCOME MEASURES.--Percent of high school graduates who successfully 4 a. 5 б b. Retention rate of FTIC award recipients, by 7 delivery system, using a 4-year rate for community colleges 8 and a 6-year rate for universities..... FY 2001-2002 LBR c. Graduation rate of FTIC award recipients, by 9 10 delivery system..... FY 2001-2002 LBR 11 d. Percent of high school graduates eligible for awards who enrolled in a Florida postsecondary institution.84% 12 e. Percentage of high school graduates attending 13 14 BRIGHT FUTURES SCHOLARSHIP OUTPUT MEASURE. --15 2. a. Number of Bright Futures recipients......73,406 16 17 FLORIDA STUDENT ASSISTANCE GRANTS (FSAG) OUTCOME 3. 18 MEASURES.-a. Retention rate of FTIC award recipients, by 19 delivery system..... FY 2001-2002 LBR 20 21 b. Graduation rate of FTIC award recipients, by 22 delivery system..... FY 2001-2002 LBR 23 4. CRITICAL TEACHER SHORTAGE LOAN FORGIVENESS PROGRAM 24 OUTCOME MEASURE. --25 a. Percent of recipients who, upon completion of the program, work in fields in which there are shortages.....FY 26 27 2001-2002 LBR 28 (c) For the Public Schools Program, the outcome 29 measures, output measures, and associated performance 30 standards with respect to funds provided in Specific 31 Appropriations X-XX are as follows:

24

I	
1	1. KINDERGARTEN - GRADE TWELVE (K-12) OUTCOME
2	MEASURES
3	a. Number and percent of teachers with National
4	Teacher's Certification, reported by district1,046/0.8%
5	b. Number and percent of "A" schools, reported by
6	district
7	c. Number and percent of schools that receive a grade
8	of "D" or "F," reported by district
9	d. Number and percent of schools declining one or more
10	letter grades, reported by districtFY 2001-2002 LBR
11	e. Number and percent of schools improving one or more
12	letter grades, reported by districtFY 2001-2002 LBR
13	2. STATE OVERSIGHT AND ASSISTANCE TO PUBLIC SCHOOLS
14	OUTCOME MEASURES
15	a. Percent of certificates issued within 30 days after
16	receipt of application84%
17	b. Number of districts that have implemented a high
18	quality professional development system, as determined by the
19	Department of Education, based on its review of student
20	performance data and the success of districts in defining and
21	meeting the training needs of teachers
22	c. Percent of current fiscal year competitive grants
23	approved by August 1 of current fiscal year
24	3. STATE OVERSIGHT AND ASSISTANCE TO PUBLIC SCHOOLS
25	OUTPUT MEASURE
26	a. Number of certification applications processed
27	
28	(d) For the Workforce Development Program, the outcome
29	measures, output measures, and associated performance
30	standards with respect to funds provided in Specific
31	Appropriations X-XX are as follows:

25

1 1. WORKFORCE DEVELOPMENT OUTCOME MEASURES. -a. Number and percent of vocational certificate 2 3 program completers who are found placed according to the following definitions: 4 5 (I) Level III - Completed a program identified as high wage/high skill on the Occupational Forecasting List and found б 7 employed at \$4,680 or more per quarter.....12,227/42.6% 8 (II) Level II - Completed a program identified for new 9 entrants on the Occupational Forecasting List and found employed at \$3,900 or more per quarter, or found continuing 10 11 education in a college credit-level program.....4,369/15.2% (III) Level I - Completed any program not included in 12 Levels II or III and found employed, enlisted in the military, 13 or continuing their education at the vocational certificate 14 level......10,801/37.6% 15 Number and percent of associate in science degree 16 b. and college-credit certificate program completers who are 17 found placed according to the following definitions: 18 19 (I) Level III - Completed a program identified as high wage/high skill on the Occupational Forecasting List and found 20 21 employed at \$4,680 or more per quarter......6,897/57.9% 22 (II) Level II - Completed a program identified for new 23 entrants on the Occupational Forecasting List and found 24 employed at \$3,900 or more per quarter, or found continuing education in a college credit-level program.....1,351/11.3% 25 (III) Level I - Completed any program not included in 26 27 Levels II or III and found employed, enlisted in the military, or continuing their education at the vocational certificate 28 29 30 2. WORKFORCE DEVELOPMENT OUTPUT MEASURE. --31

26

2       as a Second Language, and adult secondary education completion         3       point completers who are found employed or continuing their         4       educationFY 2001-2002 LBR         5       (e) For the Community Colleges program, the outcome         6       measures, output measures, and associated performance         7       standards with respect to funds provided in Specific         8       Appropriations X-XX are as follows:         9       1. COMMUNITY COLLEGE OUTCOME MEASURES         10       a. Percent of Associate in Arts (AA) degree graduates         11       who transfer to a state university within 2 years64%         12       b. Percent of AA degree transfers to the State         13       University System who earn a 2.5 or above in the SUS after a         14       year	1	a. Number of adult basic education, including English
4       education	2	as a Second Language, and adult secondary education completion
i       (e) For the Community Colleges program, the outcome         measures, output measures, and associated performance         standards with respect to funds provided in Specific         Appropriations X-XX are as follows:         9       1. COMMUNITY COLLEGE OUTCOME MEASURES         10       a. Percent of Associate in Arts (AA) degree graduates         who transfer to a state university within 2 years	3	point completers who are found employed or continuing their
measures, output measures, and associated performance         standards with respect to funds provided in Specific         Appropriations X-XX are as follows:         9       1. COMMUNITY COLLEGE OUTCOME MEASURES         10       a. Percent of Associate in Arts (AA) degree graduates         who transfer to a state university within 2 years	4	educationFY 2001-2002 LBR
7standards with respect to funds provided in Specific8Appropriations X-XX are as follows:91. COMMUNITY COLLEGE OUTCOME MEASURES10a. Percent of Associate in Arts (AA) degree graduates11who transfer to a state university within 2 years	5	(e) For the Community Colleges program, the outcome
8       Appropriations X-XX are as follows:         9       1. COMMUNITY COLLEGE OUTCOME MEASURES         10       a. Percent of Associate in Arts (AA) degree graduates         11       who transfer to a state university within 2 years	6	measures, output measures, and associated performance
9       1. COMMUNITY COLLEGE OUTCOME MEASURES         10       a. Percent of Associate in Arts (AA) degree graduates         11       who transfer to a state university within 2 years	7	standards with respect to funds provided in Specific
10a. Percent of Associate in Arts (AA) degree graduates11who transfer to a state university within 2 years	8	Appropriations X-XX are as follows:
11who transfer to a state university within 2 years	9	1. COMMUNITY COLLEGE OUTCOME MEASURES
12b. Percent of AA degree transfers to the State13University System who earn a 2.5 or above in the SUS after a14year	10	a. Percent of Associate in Arts (AA) degree graduates
13University System who earn a 2.5 or above in the SUS after a14year	11	who transfer to a state university within 2 years64%
14year	12	b. Percent of AA degree transfers to the State
15c. Of the AA graduates who are employed full-time16rather than continuing their education, the percent which are17in jobs earning at least \$9 an hour	13	University System who earn a 2.5 or above in the SUS after a
16rather than continuing their education, the percent which are17in jobs earning at least \$9 an hour	14	year
17in jobs earning at least \$9 an hour	15	c. Of the AA graduates who are employed full-time
18d. Of the AA students who complete 18 credit hours,19the percent of whom graduate in 4 years, disaggregating the20data by the following groups: ethnic, disabled, limited21English speaking, and economically disadvantaged	16	rather than continuing their education, the percent which are
19 the percent of whom graduate in 4 years, disaggregating the 20 data by the following groups: ethnic, disabled, limited 21 English speaking, and economically disadvantaged33% 22 e. Percent of students graduating with total 23 accumulated credit hours that are less than or equal to 120 24 percent of the degree requirement	17	in jobs earning at least \$9 an hour
20data by the following groups: ethnic, disabled, limited21English speaking, and economically disadvantaged33%22e. Percent of students graduating with total23accumulated credit hours that are less than or equal to 12024percent of the degree requirement	18	d. Of the AA students who complete 18 credit hours,
21English speaking, and economically disadvantaged	19	the percent of whom graduate in 4 years, disaggregating the
<ul> <li><u>e. Percent of students graduating with total</u></li> <li><u>accumulated credit hours that are less than or equal to 120</u></li> <li><u>percent of the degree requirement</u></li></ul>	20	data by the following groups: ethnic, disabled, limited
23 accumulated credit hours that are less than or equal to 120 24 percent of the degree requirement	21	English speaking, and economically disadvantaged
24 percent of the degree requirement	22	e. Percent of students graduating with total
<ul> <li><u>f. Percent of students exiting the college-preparatory</u></li> <li>program who enter college-level course work associated with</li> <li>the AA, Associate in Science (AS), Postsecondary Vocational</li> <li>Certificate, and Postsecondary Adult Vocational programs66%</li> <li><u>g. Percent of AA degree transfers to the State</u></li> <li>University System who started in College Prep and who earn a</li> </ul>	23	accumulated credit hours that are less than or equal to 120
26 program who enter college-level course work associated with 27 the AA, Associate in Science (AS), Postsecondary Vocational 28 Certificate, and Postsecondary Adult Vocational programs66% 29 g. Percent of AA degree transfers to the State 30 University System who started in College Prep and who earn a	24	percent of the degree requirement
27 the AA, Associate in Science (AS), Postsecondary Vocational 28 Certificate, and Postsecondary Adult Vocational programs66% 29 g. Percent of AA degree transfers to the State 30 University System who started in College Prep and who earn a	25	f. Percent of students exiting the college-preparatory
<ul> <li>28 Certificate, and Postsecondary Adult Vocational programs66%</li> <li>29 g. Percent of AA degree transfers to the State</li> <li>30 University System who started in College Prep and who earn a</li> </ul>	26	program who enter college-level course work associated with
29g. Percent of AA degree transfers to the State30University System who started in College Prep and who earn a	27	the AA, Associate in Science (AS), Postsecondary Vocational
30 University System who started in College Prep and who earn a	28	Certificate, and Postsecondary Adult Vocational programs66%
	29	g. Percent of AA degree transfers to the State
31 2.5 in the SUS after 1 year	30	University System who started in College Prep and who earn a
	31	2.5 in the SUS after 1 year72%

27

1 2. COMMUNITY COLLEGE OUTPUT MEASURES. --2 3 Number of students receiving college preparatory b. 4 5 Number of students enrolled in baccalaureate c. б programs offered on community college campuses....FY 2001-2002 7 LBR 8 (f) For the Postsecondary Education Planning Commission (PEPC) program, the outcome measures and associated 9 10 performance standards with respect to funds provided in 11 Specific Appropriations X-XX are as follows: 12 1. PEPC OUTCOME MEASURE. --Completed studies required by statute or the 13 a. 14 General Appropriations Act.....100% (g) For the State University System program, the 15 outcome measures, output measures, and associated performance 16 17 standards with respect to funds provided in Specific 18 Appropriations X-XX are as follows: 19 1. STATE UNIVERSITY SYSTEM OUTCOME MEASURES.-a. Graduation rate for First Time in College (FTIC) 20 21 students, using a 6-year rate.....61% b. Retention rate for FTIC students, using a 6-year 22 23 c. Graduation rate for AA transfer students, using a 24 25 26 Retention rate for AA transfer students, using a d. 27 e. Percent of students graduating with total 28 29 accumulated credit hours that are less than or equal to 115 percent of the degree requirement, disaggregating the data by 30 FTIC and AA transfers......61% 31

2.8

1	f. Pass rate on licensure/certification exams, for the
2	first sittingFY 2001-2002 LBR
3	g. Of the prior year graduates remaining in Florida,
4	the percent employed at \$22,000 or more 1 year following
5	graduation60%
6	h. Of those graduates remaining in Florida, the
7	percent employed at \$22,000 or more 5 years following
8	graduation
9	i. Percent of undergraduate students enrolled in
10	graduate school upon completion of the baccalaureate degree
11	
12	j. Externally generated research and training grant
13	funds (federal, state, local, business, and industry) per
14	state-funded ranked faculty full-time equivalentFY 2001-2002
15	LBR
16	k. Average number of articles in Institute for
17	Scientific Information Publication Count per ranked faculty.FY
18	<u>2001-2002 LBR</u>
19	1. For IFAS only, the percent of public service
20	projects where the beneficiary is satisfied or highly
21	satisfied with the extension assistance
22	m. Of the total instructional effort by level, the
23	percent of effort provided by faculty:
24	(I) Lower level
25	(II) Upper level
26	(III) Graduate55%
27	n. Number and percent of qualified Florida students,
28	those applicants meeting BOR admission standards, admitted as
29	FTIC students
30	LBR/95%
31	

_	
1	o. Percent of FTIC students admitted as student
2	profile assessments10%
3	p. Percent of student profile assessments who are
4	out-of-state students10%
5	q. Of total faculty effort allocated for public
6	service, the percent devoted to public schools
7	2. STATE UNIVERSITY SYSTEM OUTPUT MEASURE
8	a. Number of degrees granted, by level:
9	(I) Baccalaureate
10	(II) Masters
11	(III) Professional
12	(IV) Doctoral1,170
13	Section 26. The performance measures and standards
14	established in this section for individual programs in human
15	services agencies shall be applied to those programs for the
16	2000-2001 fiscal year. These performance measures and
17	standards are directly linked to the appropriations made in
18	the General Appropriations Act for Fiscal Year 2000-2001 as
19	required by the Government Performance and Accountability Act
20	<u>of 1994.</u>
21	(1) AGENCY FOR HEALTH CARE ADMINISTRATION
22	(a) For the Administration and Support Program, the
23	outcome measures, output measures, and associated performance
24	standards with respect to funds provided in Specific
25	Appropriations XXX-XXX are as follows:
26	1. OUTCOME MEASURES
27	a. Administrative cost as a percent of total agency
28	costs
29	b. Information technology costs as a percent of agency
30	administrative costs9.6%
31	2. OUTPUT MEASURE
	20

30

1	a. Number of information technology service hours
2	
3	(b) For the Health Care Services Program, the outcome
4	measures, output measures, and associated performance
5	standards with respect to funds provided in Specific
6	Appropriations XXX-XXX are as follows:
7	1. CHILDREN SPECIAL HEALTH CARE (KIDCARE PROGRAM)
8	OUTCOME MEASURES
9	a. Percent of eligible uninsured children who receive
10	health benefits coverage100%
11	b. Percent of children enrolled with up-to-date
12	immunizations
13	c. Percent of compliance with the standards
14	established in the Guidelines for Health Supervision of
15	Children and Youth as developed by the American Academy of
16	Pediatrics for children eligible under the program80%
17	d. Percent of families satisfied with the care
18	provided under the program90%
19	2. CHILDREN SPECIAL HEALTH CARE (KIDCARE PROGRAM)
20	OUTPUT MEASURES
21	a. Total number of uninsured children enrolled in
22	KidCare400,982
23	b. Number of uninsured children enrolled in Florida
24	Healthy Kids
25	c. Number of uninsured children enrolled in Medikids
26	
27	d. Number of uninsured children enrolled in Children's
28	Medical Services Network6,326
29	e. Number of uninsured children enrolled in the
30	Medicaid Expansion16,735
31	

31

f. Number of uninsured children enrolled in Medicaid 1 2 3 3. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME 4 MEASURE.--5 a. Administrative cost as a percent of total program б 7 4. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTPUT 8 MEASURES. --9 a. Average number of days between receipt of clean 10 Medicaid claim and payment.....16 11 b. Number of Medicaid claims received.....115,612,455 c. Number of Medicaid claims paid......75,319,381 12 5. MEDICAID SERVICES TO INDIVIDUALS OUTCOME 13 14 MEASURES. -a. Percent of women receiving adequate prenatal care 15 16 Neonatal mortality rate per 1,000.....4.70 17 b. 18 Average number of months between pregnancies for c. 19 20 Percent of eligible children who received all d. 21 Percent of child hospitalizations for conditions 22 e. preventable with good ambulatory care.....7.50% 23 24 f. Percent of nondisabled working age adult 25 hospitalizations for conditions preventable with good 26 27 Percent of disabled working age adult q. hospitalizations for conditions preventable with good 28 29 h. Percent of elder hospitalizations for conditions 30 31 32

1       6. MEDICAID SERVICES TO INDIVIDUALS OUTPUT MEASURES         2       a. Number of women receiving prenatal care143,852         3       b. Number of vaginal deliveries
3       b. Number of vaginal deliveries
4       c. Number of women receiving family planning services         5
<pre>5</pre>
6       d. Number of children ages 1-20 enrolled in Medicaid         7
7
8 <u>e. Number of children receiving EPSDT services.193,031</u>
9 <u>f.</u> Number of children receiving hospital inpatient
10 services
11 g. Number of children receiving physician services
12
13 h. Number of children receiving prescribed drugs
14
15 i. Percent of nondisabled adults receiving a service
16
17 j. Percent of enrolled disabled adults receiving a
18 service
19 k. Percent of hospital stays for elder recipients
20 exceeding length of stay criteria9.5%
21 1. Number of elders enrolled in long term care waivers
22
23 m. Number of elders receiving hospital inpatient
24 services
n. Number of elders physician services3,042,986
26 o. Number of elders prescribed drugs10,044,825
27 7. MEDICAID LONG TERM CARE OUTCOME MEASURES
a. Percent of elder hospitalizations for conditions
29 preventable with good ambulatory care
30
31

33

1 b. Percent of developmentally disabled 2 hospitalizations for conditions preventable with good 3 MEDICAID PREPAID HEALTH PLAN OUTCOME MEASURES. --4 8. 5 a. Percent of elder and disabled hospitalizations for б conditions preventable with good ambulatory care.....15% 7 Percent of women and child hospitalizations for b. 8 conditions preventable with good ambulatory care.....14.2% 9 (c) For the Health Care Regulation Program, the outcome measures, output measures, and associated performance 10 11 standards with respect to funds provided in Specific Appropriations XXX-XXX are as follows: 12 13 1. HEALTH FACILITIES AND PRACTITIONER REGULATION OUTCOME MEASURES. --14 Percent of Priority I practitioner investigations 15 a. resulting in emergency action......25% 16 b. Average number of days to take emergency action on 17 18 Priority I practitioner investigations......60 c. Percent of cease and desist orders issued to 19 unlicensed practitioners in which another complaint of 20 21 unlicensed activity is subsequently filed against the same 22 d. Percent of initial investigations and 23 24 recommendations as to the existence of probable cause completed within 180 days after receipt of complaint......85% 25 26 e. Percent of investigations of alleged unlicensed 27 facilities and programs that have been previously issued a cease and desist order, that are confirmed as repeated 28 29 30 31

f. Percent of Priority I consumer complaints about
licensed facilities and programs that are investigated within
<u>48 hours100%</u>
g. Percent of accredited hospitals and ambulatory
surgical centers cited for not complying with life safety,
licensure, or emergency access standards
h. Percent of accreditation validation surveys that
are consistent with result in findings noted during the
accreditation survey of licensure deficiencies
i. Percent of nursing home facilities with
deficiencies that pose a serious threat to the health, safety,
or welfare of the public2%
j. Percent of assisted living facilities with
deficiencies that pose a serious threat to the health, safety,
or welfare of the public2%
k. Percent of home health facilities with deficiencies
that pose a serious threat to the health, safety, or welfare
of the public
l. Percent of clinical laboratories with deficiencies
that pose a serious threat to the health, safety, or welfare

..0% ies that pose a serious threat to the health, safety, or welfare of the public......0% Percent of ambulatory surgical centers with m. deficiencies that pose a serious threat to the health, safety, n. Percent of hospitals with deficiencies that pose a serious threat to the health, safety, or welfare of the public Percent of hospitals that fail to report serious ο. incidents (agency identified)......5% Percent of hospitals that fail to report peer р. review disciplinary actions (agency identified)......2%

1	q. Percent of new recipients voluntarily selecting
2	managed care plan
3	r. Administrative cost as a percent of total program
4	costs
5	2. HEALTH FACILITIES AND PRACTITIONER REGULATION
6	OUTPUT MEASURES
7	a. Number of practitioner complaints determined
8	legally sufficient6,836
9	b. Number of legally sufficient practitioner
10	complaints resolved by findings of no probable cause (nolle
11	prosse)1,182
12	c. Number of legally sufficient practitioner
13	complaints resolved by findings of no probable cause (letters
14	of guidance)1,095
15	d. Number of legally sufficient practitioner
16	complaints resolved by findings of no probable cause (notice
17	of noncompliance)3
18	e. Number of legally sufficient practitioner
19	complaints resolved by findings of probable cause - issuance
20	of citation for minor violations62
21	f. Number of legally sufficient practitioner
22	complaints resolved by findings of stipulations or informal
23	hearings1,023
24	g. Number of legally sufficient practitioner
25	complaints resolved by findings of formal hearings37
26	h. Average number of practitioner complaint
27	investigations per FTE227
28	i. Number of inquiries to the call center regarding
29	practitioner licensure and disciplinary information115,230
30	j. Number of facility emergency actions taken89
31	

36

1	k. Total number of full facility quality-of-care
2	surveys conducted4,980
3	1. Number of nursing home full facility
4	quality-of-care surveys conducted
5	m. Number of assisted living facility full facility
6	quality-of-care surveys conducted
7	n. Number of home health agency full facility
8	quality-of-care surveys conducted
9	o. Number of clinical laboratory full facility
10	quality-of-care surveys conducted
11	p. Number of hospital full facility quality-of-care
12	surveys conducted
13	q. Number of other full facility quality-of-care
14	surveys conducted1,084
15	r. Average processing time (in days) for Statewide
16	Provider and Subscriber Assistance Panel cases
17	s. Number of nursing home plans and construction
18	reviews performed1,100
19	t. Number of hospital plan and construction reviews
20	performed
21	u. Number of ambulatory surgical center plans and
22	construction reviewed200
23	v. Average number of hours for a nursing home plans
24	and construction review
25	w. Average number of hours for a hospital plans and
26	construction review35
27	x. Average number of hours for an ambulatory surgical
28	center plans and construction review
29	y. Number of new enrollees provided choice counseling
30	
31	(2) DEPARTMENT OF CHILDREN AND FAMILY SERVICES
	37

(a) For the Executive Leadership Program, the outcome
measures, output measures, and associated performance
standards with respect to funds provided in Specific
Appropriations XXX-XXX are as follows:
1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
MEASURE
a. Administrative cost as a percent of total agency
costs0.3%
(b) For the Support Services Program, the outcome
measures, output measures, and associated performance
standards with respect to funds provided in Specific
Appropriations XXX-XXX are as follows:
1. INFORMATION TECHNOLOGY OUTCOME MEASURE
a. Information technology costs as a percent of total
agency costs
2. INFORMATION TECHNOLOGY OUTPUT MEASURES
a. Number of computer programs supported22,485
b. Number of computer programs designed and developed
3. ASSISTANT SECRETARY FOR ADMINISTRATION OUTCOME
MEASURE
a. Administrative cost as a percent of total agency
<u>costs18</u>
4. DISTRICT ADMINISTRATION OUTCOME MEASURE
a. Administrative cost as a percent of total agency
<u>costs1.6%</u>
(c) For the Family Safety Program, the outcome
measures, output measures, and associated performance
measures, output measures, and associated performance

1	1. CHILD CARE REGULATION AND INFORMATION OUTCOME
2	MEASURE
3	a. Percent of licensed child care facilities and homes
4	with no class 1 (serious) violations during their licensure
5	<u>year</u>
6	2. CHILD CARE REGULATION AND INFORMATION OUTPUT
7	MEASURE
8	a. Number of facilities and homes licensed5,692
9	3. ADULT PROTECTION OUTCOME MEASURES
10	a. Percent of protective supervision cases in which no
11	report alleging abuse, neglect, or exploitation is received
12	while the case is open (from beginning of protective
13	supervision for a maximum of 1 year)
14	b. Ratio of domestic violence incidents reported
15	resulting in injury or harm to clients as a result of
16	inadequate security procedures per 1,000 shelter days
17	
18	c. Percent of adult and child victims in shelter more
19	than 72 hours having a plan for family safety and security
20	when they leave shelter95%
21	4. ADULT PROTECTION OUTPUT MEASURES
22	a. Number of investigations
23	b. Number of persons receiving protective supervision
24	services
25	c. Number of persons referred to other agencies1,700
26	d. Number of individuals served in emergency shelters
27	
28	e. Number of individuals counseled
29	5. CHILD ABUSE PREVENTION AND INTERVENTION OUTCOME
30	MEASURE
31	

SB 2	2202
------	------

1	a. Percent of children in families who complete
2	intensive child abuse prevention programs of 3 months or more
3	who are not abused or neglected within 12 months after program
4	completion
5	b. Per capita child abuse rate
6	c. Number of families served
7	6. CHILD PROTECTION AND PERMANENCY OUTCOME MEASURES
8	a. Percent of children who have no findings of child
9	maltreatment within 1 year after case closure from services
10	
11	b. Percent of children reunified with family who
12	return to foster care within 1 year after case closure3%
13	c. Percent of children not abused or neglected during
14	services
15	d. Percent of children who exited out-of-home care by
16	the 12th month
17	e. Percent of cases reviewed by supervisors in
18	accordance with department timeframes for early warning system
19	
20	f. Percent of alleged victims seen within 24 hours
21	
22	g. Percent of investigations completed within 30 days
23	
24	h. Percent of children removed from a home who are
25	placed with a relative as a result of a child protective
26	investigation2001-2002 LBR
27	i. Percent of children removed from a home who are
28	placed in out-of-home care (excluding relative placements) as
29	a result of a child protective investigation2001-2002 LBR
30	j. Percent of foster homes that exceed their licensed
31	capacity without a current waiver
	40

1	k. Percent of case plans completed within 60 days
2	after the child is removed from the home2001-2002 LBR
3	l. Percent of children who are adopted of the number
4	of children legally available for adoption
5	7. CHILD PROTECTION AND PERMANENCY OUTPUT MEASURES
6	a. Reports of child abuse/neglect
7	b. Children identified as abused/neglected during year
8	
9	c. Children receiving adoptive services4,500
10	d. Children receiving adoption subsidies13,209
11	8. FLORIDA ABUSE HOTLINE OUTCOME MEASURE
12	a. Percent of abandoned calls made to the Florida
13	Abuse Hotline
14	9. FLORIDA ABUSE HOTLINE OUTPUT MEASURE
15	a. Calls answered474,204
16	10. PROGRAM MANAGEMENT AND COMPLIANCE OUTCOME
17	MEASURE
18	a. Administrative cost as a percent of total program
19	costs
20	(d) For the Persons with Disabilities Program, the
21	outcome measures, output measures, and associated performance
22	standards with respect to funds provided in Specific
23	Appropriations XXX-XXX are as follows:
24	1. DEVELOPMENTAL SERVICES PUBLIC FACILITIES OUTCOME
25	MEASURES
26	a. Annual number of significant reportable incidents
27	per 100 persons with developmental disabilities living in
28	developmental services institutions24
29	b. Percent of people with improved quality of life.40%
30	2. DEVELOPMENTAL SERVICES PUBLIC FACILITIES OUTPUT
31	MEASURES

41

SB 2202

1	a. Adults incompetent to proceed provided competency
2	training and custodial care in the Mentally Retarded
3	Defendants Program141
4	b. Adults receiving services in developmental services
5	institutions1,419
6	3. HOME AND COMMUNITY SERVICES OUTCOME MEASURES
7	a. Percent of people receiving home and community
8	services with improved quality of life (waiver and nonwaiver)
9	
10	b. Percent of people receiving private ICF/DD with
11	improved quality of life40%
12	c. Percent of people who have a quality-of-life score
13	of 19 out of 25 or greater on the Outcome Based Performance
14	Measures Assessment at annual reassessment
15	d. Percent of people who are employed in integrated
16	settings
17	4. HOME AND COMMUNITY SERVICES OUTPUT MEASURES
18	a. Children and adults provided residential care.5,330
19	b. Number of people served in the community (not in
20	private ICF/DDs)27,891
21	c. Number of people served in private facilities.2,084
22	5. IN-HOME SERVICES FOR DISABLED ADULTS OUTCOME
23	MEASURE
24	a. Percent of adults with disabilities receiving
25	services who are not placed in a nursing home
26	6. IN-HOME SERVICES FOR DISABLED ADULTS OUTPUT
27	MEASURE
28	a. Number of disabled adults provided in-home supports
29	
30	7. PROGRAM MANAGEMENT AND COMPLIANCE OUTCOME
31	MEASURE
	42

1	a. Administrative cost as a percent of total program
2	<u>costs0.12%</u>
3	(e) For the Mental Health Program, the outcome
4	measures, output measures, and associated performance
5	standards with respect to funds provided in Specific
6	Appropriations XXX-XXX are as follows:
7	1. VIOLENT SEXUAL PREDATOR OUTPUT MEASURES
8	a. Number of sexual predators served4,750
9	b. Number of people served who are committed89
10	c. Number of people served who are noncommitted60
11	2. ADULT COMMUNITY MENTAL HEALTH OUTCOME MEASURES
12	a. Average annual number of days spent in the
13	community (not in institutions or other facilities) for adults
14	with a serious and persistent mental illness
15	b. Average functional level based on Global Assessment
16	of Functioning score for adults with a serious and persistent
17	mental illness
18	c. Average annual days worked for pay for adults with
19	a serious and persistent mental illness
20	d. Percent of clients with a serious and persistent
21	mental illness who worked during the year2001-2002 LBR
22	e. Percent of community partners (serious and
23	persistent mental illness) satisfied based on survey90%
24	f. Average Global Assessment of Functioning scale
25	change score for adults in mental health crisis8
26	g. Percent of adults in mental health crisis not
27	readmitted within 30 days
28	h. Percent of community partners (adults in mental
29	health crisis) satisfied based on survey
30	i. Average functional level based on Global Assessment
31	of Functioning score for adults with forensic involvement45
	12

43

	I
1	j. Percent of adults with forensic involvement who
2	violate their conditional release under chapter 916, Florida
3	Statutes, and are recommitted4%
4	k. Percent of community partners (adults in mental
5	health crisis) satisfied based on survey
6	1. Average annual number of days spent in the
7	community (not in institutions or other facilities) for adults
8	with forensic involvement
9	3. ADULT COMMUNITY MENTAL HEALTH OUTPUT MEASURES
10	a. Number of adults with a serious and persistent
11	mental illness in the community served
12	b. Number of adults in mental health crisis served
13	
14	c. Number of adults with forensic involvement served
15	
16	4. CHILDREN'S MENTAL HEALTH SERVICES OUTCOME
17	MEASURES
18	a. Percent of children with mental illness restored to
19	competency and recommended to proceed with a judicial hearing
20	
21	b. Percent of children with mental retardation
22	restored to competency and recommended to proceed with a
23	judicial hearing68%
24	c. Percent of community partners satisfied with
25	program (children incompetent to proceed in Juvenile Justice)
26	based upon a survey90%
27	d. Projected annual days serious emotionally disturbed
28	(SED) children (excluding those in juvenile justice
29	facilities) spend in the community
30	e. Percent of available school days SED children
31	attended during the last 30 days
	Δ <i>Δ</i>

1 f. Percent of SED community partners satisfied based 2 3 q. Average functional level score SED children will have achieved on the Children's Global Assessment of 4 5 h. Percent of improvement of the emotional condition б 7 or behavior of the child or adolescent evidenced by resolving 8 the presented problem and symptoms of the serious disturbance recorded in the initial assessment..... 2001-2002 LBR 9 10 i. Projected annual days emotionally disturbed (ED) 11 children (excluding those in juvenile justice facilities) 12 j. Percent of available days ED children attended 13 14 k. Percent of ED community partners satisfied based on 15 16 1. Percent of improvement of the emotional condition 17 18 or behavior of the child or adolescent evidenced by resolving 19 the presented problem and symptoms of the serious emotional disturbance recorded in the initial assessment...2001-2002 LBR 20 21 m. Average functional level score ED children will have achieved on the Children's Global Assessment of 22 23 24 5. CHILDREN'S MENTAL HEALTH SERVICES OUTPUT 25 MEASURES.--26 a. Number served who are incompetent to proceed....226 27 b. Number of ED children to be served.....18,272 28 с. 29 Number of at-risk children to be served.....2,000 d. 30 6. ADULT MENTAL HEALTH TREATMENT FACILITIES OUTCOME 31 MEASURES.--

1	a. Percent of civil commitment patients who improve
2	mental health based on the Positive and Negative Syndrome
3	Scale
4	b. Average civil commitment scores on community
5	readiness/ability surveyBR
6	c. Percent of civil commitment patients readmitted
7	within 1 year2001-2002 LBR
8	d. Percent of civil commitment community partners
9	satisfied based on surveyBR
10	e. Percent of people in civil commitment served who
11	are discharged to the community40%
12	f. Annual number of harmful events per 100 residents
13	in civil commitment in each mental health institution15
14	g. Average number of days to restore competency for
15	adults in forensic commitment174
16	h. Percent of forensic residents restored to
17	competency2001-2002 LBR
18	i. Annual number of harmful events per 100 residents
19	in forensic commitment in each mental health institution5
20	j. Percent of forensic commitment community partners
21	satisfied based on survey90%
22	7. ADULT MENTAL HEALTH TREATMENT FACILITIES OUTPUT
23	MEASURES
24	a. Number of people in civil commitment served2,700
25	b. Number of civil commitment adult abuse reports
26	confirmed or proposed confirmed
27	c. Number of forensic commitment adult abuse reports
28	confirmed or proposed confirmed
29	d. Number of adults in forensic commitment served
30	
31	

1 8. PROGRAM MANAGEMENT AND COMPLIANCE OUTCOME 2 MEASURE . --3 a. Administrative cost as a percent of total program 4 5 (f) For the Substance Abuse Program, the outcome 6 measures, output measures, and associated performance 7 standards with respect to funds provided in Specific 8 Appropriations XXX-XXX are as follows: 9 1. PROGRAM MANAGEMENT AND COMPLIANCE OUTCOME MEASURE.--10 11 a. Administrative cost as a percent of total program 12 2. CHILD SUBSTANCE-ABUSE-PREVENTION SERVICES OUTCOME 13 14 MEASURES. -a. Percent of children with substance abuse who 15 16 17 b. Percent of children with substance abuse who are drug free during the 12 months following completion of 18 19 20 c. Percent of children with substance abuse under the 21 supervision of the state receiving substance-abuse treatment 22 who are not committed to the Department of Juvenile Justice 23 during the 12 months following treatment completion......85% d. Percent of community partners satisfied based on 24 25 26 Percent of children at risk of substance abuse in e. 27 targeted prevention programs who achieve expected level of 28 improvement in reading.....75% 29 f. Percent of children at risk of substance abuse in 30 targeted prevention programs who achieve expected level of 31 improvement in math.....75%

47

1	g. Percent of children at risk of substance abuse who
2	receive targeted prevention services who are not admitted to
3	substance-abuse services during the 12 months after completion
4	of prevention services95%
5	3. CHILD SUBSTANCE-ABUSE-PREVENTION SERVICES OUTPUT
6	MEASURES
7	a. Number of children with substance-abuse problems
8	served
9	b. Number of children with substance abuse completing
10	treatment
11	c. Number of children receiving aftercare/follow-up
12	
13	d. Number of at-risk children served in targeted
14	prevention
15	e. Number of prevention services to children at risk
16	
17	4. ADULT SUBSTANCE-ABUSE-PREVENTION SERVICES OUTCOME
18	MEASURES
19	a. Percent of adults who are drug free during the 12
20	months following completion of treatment
21	b. Percent of adults employed upon discharge from
22	treatment services65%
23	c. Percent change in the number of clients with
24	arrests within 90 days following discharge compared to number
25	with arrests within 90 days prior to admission55%
26	d. Percent of community partners satisfied based on
27	survey
28	e. Percent of adults in child welfare protective
29	supervision who have case plans requiring substance-abuse
30	treatment who are receiving treatment
31	f. Percent of clients who complete treatment68%
	49

1 5. ADULT SUBSTANCE-ABUSE-PREVENTION SERVICES OUTPUT 2 MEASURES. --3 a. Number of adults served.....124,400 Number of adults in child welfare protective 4 b. 5 supervision who have case plans requiring substance-abuse б c. Number of adults provided detoxification and crisis 7 8 9 d. Number of at-risk adults provided prevention 10 11 Number of adults provided treatment, as measured by e. 12 f. Number of adults in need given aftercare/follow-up 13 14 (q) For the Economic Self-Sufficiency Program, the 15 outcome measures, output measures, and associated performance 16 17 standards with respect to funds provided in Specific 18 Appropriations XXX-XXX are as follows: 19 1. COMPREHENSIVE ELIGIBILITY SERVICES OUTCOME 20 MEASURE.--21 a. Percent of all applications processed within time 22 23 2. COMPREHENSIVE ELIGIBILITY SERVICES OUTPUT 24 MEASURE.-a. Total number of applications.....2,890,790 25 26 PROGRAM MANAGEMENT AND COMPLIANCE OUTCOME 3. 27 MEASURE.-a. Administrative cost as a percent of total program 28 29 30 4. FRAUD PREVENTION AND BENEFIT RECOVERY OUTCOME 31 MEASURES.--

49

1 a. Percent of Food Stamp benefits determined 2 3 b. Percent of cash assistance benefits determined 4 c. Percent of dollars collected for established 5 б 7 Percent of suspected fraud cases referred that d. 8 result in front-end fraud prevention savings......70% 9 FRAUD PREVENTION AND BENEFIT RECOVERY OUTPUT 5. MEASURES.--10 11 a. Dollars collected through benefit recovery 12 .....\$14,725,000 Number of front-end fraud prevention investigations 13 b. 14 c. Dollars saved through front-end fraud prevention 15 .....\$18,929,800 16 17 SPECIAL ASSISTANCE PAYMENTS OUTCOME MEASURE. --6. 18 Percent of applications processed within time a. 19 SPECIAL ASSISTANCE PAYMENTS OUTPUT MEASURE.--20 7. Number of applications processed for Optional State 21 a. 22 8. 23 CASH/WELFARE-TRANSITION AND EMPLOYMENT SUPPORTS 24 OUTCOME MEASURES. --25 a. Percent of 4-year-old children placed with 26 contracted providers in care for 9 months who enter 27 kindergarten ready to learn as determined by DOE or local 28 29 Percent of cash and welfare-transition clients who b. 30 need child care who receive subsidized child care services 31 

50

1	
1	c. Percent of working poor clients
2	(nonwelfare-transition) who receive subsidized child care
3	services
4	9. CASH/WELFARE-TRANSITION AND EMPLOYMENT SUPPORTS
5	OUTPUT MEASURES
6	a. Number of cash assistance participants referred to
7	the regional workforce development boards
8	b. Number of children who received subsidized child
9	care services147,085
10	10. REFUGEES OUTCOME MEASURE
11	a. Percent of Refugee Assistance cases accurately
12	closed at 8 months or less
13	11. REFUGEES OUTPUT MEASURE
14	a. Number of refugee cases closed5,840
15	(3) DEPARTMENT OF ELDERLY AFFAIRS
16	(a) For the Services to Elders Program, the outcome
17	measures, output measures, and associated performance
18	standards with respect to funds provided in Specific
19	Appropriations XXX-XXX are as follows:
20	1. COMPREHENSIVE ELIGIBILITY SERVICES OUTCOME
21	MEASURES
22	a. Percent of elders CARES determined to be eligible
23	for nursing home placement who are diverted16.8%
24	b. Percent of CARES imminent-risk referrals served.90%
25	2. COMPREHENSIVE ELIGIBILITY SERVICES OUTPUT
26	MEASURE
27	a. Total number of CARES assessments64,356
28	3. HOME AND COMMUNITY SERVICES OUTCOME MEASURES
29	a. Percent of Adult Protective Services (APS)
30	referrals who are in need of immediate services to prevent
31	further harm who are served within 72 hours
	51

**CODING:**Words stricken are deletions; words <u>underlined</u> are additions.

SB 2202

1 b. Costs of home and community-based care (including non-DOEA programs) is less than nursing home care for 2 3 comparable client groups......FY 2001-2002 LBR Percent of elders assessed with high or 4 с. 5 moderate-risk environments who improved their environment б 7 Percent of new service recipients with high-risk d. 8 nutrition scores whose nutritional status improved......60.0% 9 e. Percent of new service recipients whose ADL 10 assessment score has been maintained or improved.......60.6% 11 f. Percent of new service recipients whose IADL assessment score has been maintained or improved......60.0% 12 Percent of family and family-assisted caregivers 13 14 who self-report they are very likely to provide care.....92% Percent of Community Care for the Elderly clients 15 h. defined as "probable Medicaid eligibles" who remain in 16 17 state-funded programs.....15% HOME AND COMMUNITY SERVICES OUTPUT MEASURES.--18 4. 19 Number of people served......139,331 a. Number of congregate meals provided.....4,709,932 20 b. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME 21 5. 22 MEASURES.-a. 23 Administrative and support cost as a percent of 24 25 Increase the percent of participants passing the b. 26 27 Agency information technology cost as a percent of c. 28 total agency costs.....0.6% 29 EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTPUT 6. 30 MEASURE. --31

1	a. Number of Assisted Living Facility and Adult Family
2	Care Home proprietors and staff trained
3	7. CONSUMER ADVOCATE OUTCOME MEASURE
4	a. Percent of complaint investigations initiated
5	within 5 working days90%
6	8. CONSUMER ADVOCATE OUTPUT MEASURES
7	a. Number of judicially approved guardianship plans
8	
9	b. Number of complaint investigations completed8,500
10	(4) DEPARTMENT OF HEALTH
11	(a) For the Executive Direction and Administration
12	Program, the outcome measures, output measures, and associated
13	performance standards with respect to funds provided in
14	Specific Appropriations XXX-XXX are as follows:
15	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
16	MEASURES
17	a. Administrative costs as a percent of total agency
18	<u>costs1%</u>
19	b. Percent of middle and high school students who
20	report using tobacco products in the last 30 days25.5%
21	2. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTPUT
22	MEASURE
23	a. Number of middle and high school students provided
24	comprehensive tobacco prevention education
25	3. INFORMATION TECHNOLOGY OUTCOME MEASURE
26	a. Percent of hardware, software, and networks meeting
27	department standards98%
28	4. INFORMATION TECHNOLOGY OUTPUT MEASURES
29	a. Number of custom and in-house applications
30	supported
31	

1	b. Number of personal computers, servers, and e-mail
2	users supported19,588
3	(b) For the Community Public Health Program, the
4	outcome measures, output measures, and associated performance
5	standards with respect to funds provided in Specific
6	Appropriations XXX-XXX are as follows:
7	1. FAMILY HEALTH SERVICES OUTCOME MEASURES
8	a. Total infant mortality rate per 1,000 live births
9	
10	b. Nonwhite infant mortality rate per 1,000 nonwhite
11	births10.7
12	c. Percent of low-birth-weight births among prenatal
13	Women, Infants, and Children program clients
14	d. Live births to mothers age 15-19 per 1,000 females
15	<u>15-19</u>
16	e. Percent of mothers 15-19 having a repeat birth16%
17	f. Percent of targeted low-income population receiving
18	dental health services from a county health department10.5%
19	g. Percent of students who visit the health clinic and
20	are able to return to class rather than leaving school90%
21	2. FAMILY HEALTH SERVICES OUTPUT MEASURES
22	a. Number of women and infants receiving Healthy Start
23	services145,000
24	b. Average monthly participants in Women, Infants, and
25	Children program
26	c. Number of clients served in county health
27	department Family Planning programs
28	d. Number of teens age 15-19 served in county health
29	department Family Planning programs
30	e. Number of adults and children receiving county
31	health department sponsored professional dental care79,400
	Ε.Λ.

54

1	f. Number of children served in the county health
2	department Child Health program
3	g. Number of School Health nursing assessments
4	provided
5	h. Number of women, infants, and children provided
6	food and nutrition services (WIC and Child Care Food)443,100
7	i. Number of KidCare outreach services1,680,000
8	3. INFECTIOUS-DISEASE PREVENTION AND CONTROL OUTCOME
9	MEASURES
10	a. AIDS case rate per 100,000 population35.5
11	b. HIV/AIDS resident total deaths per 100,000
12	population
13	c. Chlamydia case rate per 100,000 population195.0
14	d. Tuberculosis case rate per 100,000 population8.0
15	e. Immunization rate among 2-year-olds
16	f. Vaccine-preventable disease rate per 100,000
17	population
18	4. INFECTIOUS-DISEASE PREVENTION AND CONTROL OUTPUT
19	MEASURES
20	a. Number of HIV/AIDS counseling and testing services
21	provided annually
22	b. Number of HIV partner notification services
23	provided annually8,500
24	c. Number of clients served in county health
25	department sexually transmitted disease programs
26	d. Number of tuberculosis medical management services
27	provided
28	e. Number of patients who complete tuberculosis
29	therapy at the A.G. Holley tuberculosis hospital
30	f. Number of immunization services provided by county
31	public health departments
	FF

1	g. Number of HIV/AIDS patient care services provided
2	to individuals
3	5. ENVIRONMENTAL HEALTH OUTCOME MEASURES
4	a. Food and waterborne disease cases per 1,000
5	facilities regulated by the department
6	b. Overall sanitation and safety score in department
7	regulated facilities97.2%
8	c. Septic tank failure rate per 1,000 within 2 years
9	after system installation2.4
10	6. ENVIRONMENTAL HEALTH OUTPUT MEASURES
11	a. Number of department regulated facilities inspected
12	
13	b. Number of onsite sewage disposal system inspections
14	completed
15	c. Control of radiation threats as measured by the
16	number of x-ray machines inspected
17	d. Number of water systems and storage tanks inspected
18	
19	6. STATEWIDE HEALTH SUPPORT SERVICES OUTCOME
20	MEASURES
21	a. Percent saved on prescription drugs compared to
22	market price
23	b. Percent of laboratory samples passing standardized
24	proficiency testing100%
25	c. Percent of vital statistics records completed
26	within established timeframes
27	(c) For the Children's Medical Services (CMS) Program,
28	the outcome measures, output measures, and associated
29	performance standards with respect to funds provided in
30	Specific Appropriations XXX-XXX are as follows:
31	1. CHILDREN'S SPECIAL HEALTH CARE OUTCOME MEASURES
	56

1	a. Percent of families in Children's Medical Services
2	(CMS) Program Network indicating a positive perception of care
3	
4	b. Percent of CMS Network enrollees in compliance with
5	the periodicity schedule for well-child care
6	c. Percent of eligible infants/toddlers provided CMS
7	program Early Intervention program services
8	d. Percent of Child Protection Team (CPT) team
9	assessments provided to Family Safety and Preservation program
10	within established timeframes
11	2. CHILDREN'S SPECIAL HEALTH CARE OUTPUT MEASURES
12	a. Number of children enrolled in CMS program Network
13	(Medicaid and Non-Medicaid)
14	b. Number of clients receiving services in the CMS
15	program Early Intervention program
16	c. Number of children receiving Child Protection Team
17	(CPT) assessments
18	(d) For the Health Care Practitioner and Access
19	Program, the outcome measures, output measures, and associated
20	performance standards with respect to funds provided in
21	Specific Appropriations XXX-XXX are as follows:
22	1. MEDICAL QUALITY ASSURANCE OUTCOME MEASURES
23	a. Number of unlicensed individuals identified and
24	referred to State Attorneys
25	b. Percent of health care practitioners' applications
26	for licensure completed within 90 days
27	2. MEDICAL QUALITY ASSURANCE OUTPUT MEASURES
28	a. Number of unlicensed individuals investigated364
29	b. Number of initial health care practitioner licenses
30	processed
31	

57

c. Number of initial health care practitioner licenses 1 <u>issued......43,531</u> 2 3 Number of licenses issued and renewed by mail Р 4 5 COMMUNITY HEALTH RESOURCES OUTCOME MEASURES. --3. б a. Percent of emergency medical service providers 7 found to have a significant deficiency during licensure 8 9 Age-adjusted injury death rate per 100,000.....57 b. Number of emergency medical service providers 10 с. 11 licensed annually......249 Number of medical students who do a rotation in a 12 d. 13 Number of persons who receive continuing education 14 e. services through Work Force Development......16,400 15 COMMUNITY HEALTH RESOURCES OUTPUT MEASURES. --16 4. 17 a. Number of providers recruited for underserved areas 18 Number of brain and spinal cord injury victims 19 b. 20 Number of emergency medical services providers 21 c. 22 licensed and emergency medical technicians and paramedics 23 (e) For the Disability Determinations Program, the 24 25 outcome measures, output measures, and associated performance 26 standards with respect to funds provided in Specific Appropriations XXX-XXX are as follows: 27 28 1. DISABILITY BENEFITS DETERMINATIONS OUTCOME 29 MEASURE.--30 31

58

SB 2202

1 a. Percent of Title II and XVI disability decisions 2 completed accurately as measured by the Social Security 3 4 DISABILITY BENEFITS DETERMINATIONS OUTPUT 5 MEASURE. -б a. Number of Title II and XVI disability decisions 7 (5) DEPARTMENT OF VETERANS' AFFAIRS.--8 9 (a) For the Services to Veterans Program, the outcome 10 measures, output measures, and associated performance 11 standards with respect to funds provided in Specific Appropriations XXX-XXX are as follows: 12 VETERANS' HOMES OUTCOME MEASURES. --13 1. Occupancy rate for veterans homes in operation for 14 a. 15 Percent of veterans' homes that received gold-star 16 b. 17 certification by AHCA.....FY 2001-2002 LBR VETERANS' HOMES OUTPUT MEASURE. --18 2. 19 a. VETERANS' CLAIMS OUTCOME MEASURE. --20 3. Percent of "ready to rate" claims submitted to 21 a. USDVA compared to total claims submitted......2% 22 VETERANS' CLAIMS OUTPUT MEASURES. --23 4. 24 Number of veterans served.....195,000 a. Number of claims processed.....15,500 25 b. VETERANS' FIELD SERVICES OUTCOME MEASURE. --26 5. 27 Value of cost avoidance because of issue resolution a. 28 .....\$4,680,000 29 VETERANS' FIELD SERVICES OUTPUT MEASURE. --6. 30 a. Number of veterans served (benefited) by issue 

59

1	7. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
2	MEASURES
3	a. Administrative cost as a percent of total agency
4	<u>costs</u>
5	b. Percent of time computer network is available for
6	use or response time85%
7	c. Number of veterans or eligible dependents enrolled
8	in certified educational programs
9	d. Percent of veterans, families, and survivors aware
10	of FDVA services43%
11	e. Percent of schools certified after submission of
12	application100%
13	8. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTPUT
14	MEASURES
15	a. Number of constituents served
16	b. Value of veterans' education benefits paid
17	\$110,000,000
18	c. Number of Florida education institution programs
19	<u>certified3,000</u>
20	d. Number of staff supported by the information
21	technology service through networking, software, and hardware
22	support
23	Section 27. The performance measures and standards
24	established in this section for individual programs in public
25	safety and judiciary agencies shall be applied to those
26	programs for the 2000-2001 fiscal year. These performance
27	measures and standards are directly linked to the
28	appropriations made in the General Appropriations Act for
29	Fiscal Year 2000-2001 as required by the Government
30	Performance and Accountability Act of 1994.
31	(1) DEPARTMENT OF CORRECTIONS

60

1	(a) For the Administration Program, the outcome
2	measures, output measures, and associated performance
3	standards with respect to funds provided in Specific
4	Appropriations x Bx are as follows:
5	1. EXECUTIVE DIRECTION & SUPPORT SERVICES OUTCOME
6	MEASURE
7	a. Administrative costs as a percent of total agency
8	costs
9	2. INFORMATION TECHNOLOGY OUTCOME MEASURE
10	a. Percent of fully operational hours of Corrections
11	Data Center
12	(b) For the Security and Institutional Operations
13	Program, the outcome measures, output measures, and associated
14	performance standards with respect to funds provided in
15	Specific Appropriations x Bx are as follows:
16	1. ADULT MALE CUSTODY OPERATIONS OUTCOME MEASURES
17	a. Number of escapes from the secure perimeter of
18	major institutions0
19	b. Number of batteries committed by inmates on one or
20	more persons per 1,000 inmatesFY 2001-2002 LBR
21	c. Number of inmates receiving major disciplinary
22	reports per 1,000 inmates
23	d. Percent of random inmate drug tests that are
24	negative
25	2. ADULT FEMALE CUSTODY OPERATIONS OUTCOME MEASURES
26	a. Number of escapes from the secure perimeter of
27	major institutions0
28	b. Number of batteries committed by inmates on one or
29	more persons per 1,000 inmatesFY 2001-2002 LBR
30	c. Number of inmates receiving major disciplinary
31	reports per 1,000 inmates
	61

-	
1	d. Percent of random inmate drug tests that are
2	negative
3	3. MALE YOUTHFUL OFFENDER OPERATIONS OUTCOME
4	MEASURES
5	a. Number of escapes from the secure perimeter of
6	major institutions0
7	b. Number of batteries committed by inmates on one or
8	more persons per 1,000 inmatesFY 2001-2002 LBR
9	c. Number of inmates receiving major disciplinary
10	reports per 1,000 inmates
11	d. Percent of random inmate drug tests that are
12	negative
13	4. SPECIALTY INSTITUTION OPERATIONS OUTCOME
14	MEASURES
15	a. Number of escapes from the secure perimeter of
16	major institutions0
17	b. Number of batteries committed by inmates on one or
18	more persons per 1,000 inmatesFY 2001-2002 LBR
19	c. Number of inmates receiving major disciplinary
20	reports per 1,000 inmates
21	d. Percent of random inmate drug tests that are
22	negative
23	5. RECEPTION CENTER OPERATIONS OUTCOME MEASURES
24	a. Number of escapes from the secure perimeter of
25	major institutions0
26	b. Number of batteries committed by inmates on one or
27	more persons per 1,000 inmatesFY 2001-2002 LBR
28	c. Number of inmates receiving major disciplinary
29	reports per 1,000 inmates
30	d. Percent of random inmate drug tests that are
31	negative

62

1 6. PUBLIC SERVICE WORK SQUADS & WORK RELEASE 2 TRANSITION OUTCOME MEASURES. --3 Number of available work assignments......35,203 a. Number of inmates available for work assignments 4 b. 5 ..... FY 2001-2002 б LBR 7 c. Percent of those available for work who are not 8 assigned......1.4% d. 9 10 7. ROAD PRISONS OUTCOME MEASURE. --11 Annual cost savings to the state for using inmate a. labor for maintenance of state rights-of-way..FY 2001-2002 LBR 12 OFFENDER MANAGEMENT & CONTROL OUTCOME MEASURES .--13 8. Percent of inmates who did not escape when assigned 14 a. 15 Percent of inmates placed in a facility that 16 b. 17 provides at least one of inmate's primary program needs.....FY 2001-2002 LBR 18 19 9. OFFENDER MANAGEMENT & CONTROL OUTPUT MEASURE. --20 Number of new inmates received and oriented..26,831 a. 10. EXECUTIVE DIRECTION & SUPPORT SERVICES OUTCOME 21 MEASURE.--22 a. Percent of victim notifications that meet the 23 24 statutory time period requirements......FY 2001-2002 LBR 25 11. EXECUTIVE DIRECTION & SUPPORT SERVICES OUTPUT MEASURE.--26 27 a. Percent of reported criminal incidents investigated 28 by Inspector General's Office.....FY 2001-2002 LBR 29 12. CORRECTIONAL FACILITIES MAINTENANCE & REPAIR 30 OUTCOME MEASURE. --31

i	
1	a. Square footage maintained in major institutions
2	16.5 М
3	(c) For the Community Corrections Program, the outcome
4	measures, output measures, and associated performance
5	standards with respect to funds provided in Specific
6	Appropriations x Bx are as follows:
7	1. PROBATION SUPERVISION OUTCOME MEASURES
8	a. Percent of offenders that successfully complete
9	their sentence or are still under supervision at the end of a
10	2-year measurement period56.9%
11	b. Status of offenders 2 years after the period of
12	supervision was imposed:
13	(I) Revoked:
14	(A) Number
15	(B) Percent
16	(II) Absconded:
17	(A) Number
18	(B) Percent
19	c. Percent of offenders who successfully complete
20	supervision and are not subsequently recommitted to DOC for
21	committing a new crime within 2 years:
22	(I) To prison
23	(II) To supervision94.4%
24	2. PROBATION SUPERVISION OUTPUT MEASURES
25	a. Number of monthly personal contacts with offenders
26	supervised in the community compared to the department
27	standard:
28	(I) AdministrativeFY 2001-2002 LBR
29	(II) Basic risk
30	(III) Enhanced riskFY 2001-2002 LBR
31	(IV) Intensive riskFY 2001-2002 LBR

64

1	(V) Close risk
2	3. DRUG OFFENDER PROBATION OUTCOME MEASURES
3	a. Percent of offenders that successfully complete
4	their sentence or are still under supervision at the end of a
5	2-year measurement period56.9%
6	b. Status of offenders 2 years after the period of
7	supervision was imposed:
8	(I) Revoked:
9	(A) Number
10	(B) Percent
11	(II) Absconded:
12	(A) Number
13	(B) Percent
14	c. Percent of offenders who successfully complete
15	supervision and are not subsequently recommitted to DOC for
16	committing a new crime within 2 years:
17	(I) To prison
18	(II) To supervision
19	4. DRUG OFFENDER PROBATION OUTPUT MEASURES
20	a. Number of monthly personal contacts with offenders
21	supervised in the community compared to the department
22	standard:
23	(I) Administrative
24	(II) Basic risk
25	(III) Enhanced riskFY 2001-2002 LBR
26	(IV) Intensive risk
27	(V) Close risk
28	5. PRETRIAL INTERVENTION OUTCOME MEASURES
29	a. Percent of offenders that successfully complete
30	their sentence or are still under supervision at the end of a
31	2-year measurement period56.9%

65

1	b. Status of offenders 2 years after the period of
2	supervision was imposed:
3	(I) Revoked:
4	(A) Number
5	(B) Percent
б	(II) Absconded:
7	(A) Number
8	(B) Percent
9	c. Percent of offenders who successfully complete
10	supervision and are not subsequently recommitted to DOC for
11	committing a new crime within 2 years:
12	(I) To prison
13	(II) To supervision
14	6. PRETRIAL INTERVENTION OUTPUT MEASURES
15	a. Number of monthly personal contacts with offenders
16	supervised in the community compared to the department
17	standard:
18	(I) AdministrativeFY 2001-2002 LBR
19	(II) Basic risk
20	(III) Enhanced riskFY 2001-2002 LBR
21	(IV) Intensive riskFY 2001-2002 LBR
22	(V) Close risk
23	7. COMMUNITY CONTROL OUTCOME MEASURES
24	a. Percent of offenders that successfully complete
25	their sentence or are still under supervision at the end of a
26	2-year measurement period56.9%
27	b. Status of offenders 2 years after the period of
28	supervision was imposed:
29	(I) Revoked:
30	(A) Number
31	(B) Percent
	66

**CODING:**Words stricken are deletions; words <u>underlined</u> are additions.

SB 2202

1	(II) Absconded:
2	(A) Number
3	(B) Percent
4	c. Percent of offenders who successfully complete
5	supervision and are not subsequently recommitted to DOC for
6	committing a new crime within 2 years:
7	(I) To prison
8	(II) To supervision94.4%
9	8. COMMUNITY CONTROL OUTPUT MEASURE
10	a. Number of monthly personal contacts with offenders
11	supervised in the community compared to the department
12	standardFY 2001-2002 LBR
13	9. POST-PRISON-RELEASE OUTCOME MEASURES
14	a. Percent of offenders that successfully complete
15	their sentence or are still under supervision at the end of a
16	2-year measurement period56.9%
17	b. Status of offenders 2 years after the period of
18	supervision was imposed:
19	(I) Revoked:
20	(A) Number
21	(B) Percent
22	(II) Absconded:
23	(A) Number
24	(B) Percent
25	c. Percent of offenders who successfully complete
26	supervision and are not subsequently recommitted to DOC for
27	committing a new crime within 2 years:
28	(I) To prison
29	(II) To supervision94.4%
30	10. POST-PRISON-RELEASE OUTPUT MEASURES
31	

67

1	a. Number of monthly personal contacts with offenders
2	supervised in the community compared to the department
3	standard:
4	(I) Administrative
5	(II) Basic riskFY 2001-2002 LBR
6	(III) Enhanced riskFY 2001-2002 LBR
7	(IV) Intensive riskFY 2001-2002 LBR
8	(V) Close riskFY 2001-2002 LBR
9	11. ADULT SUBSTANCE ABUSE SERVICES OUTPUT MEASURE
10	a. Substance abuse tests administered to offenders
11	being supervised in the communityFY 2001-2002 LBR
12	12. OFFENDER MANAGEMENT & CONTROL OUTPUT MEASURE
13	a. Score sheets processed
14	(d) For the Health Care Program, the outcome measures,
15	output measures, and associated performance standards with
16	respect to funds provided in Specific Appropriations x Bx are
17	as follows:
18	1. INMATE HEALTH SERVICES OUTCOME MEASURES
19	a. Health care grievances that are upheld:
20	(I) Number
21	(II) Percent
22	b. Number of suicides per 100,000 inmates compared to
23	the national average for correctional facilities/institutions:
24	(I) Within DOCFY 2001-2002 LBR
25	(II) National averageFY 2001-2002 LBR
26	c. Comparison of per diems for General Medical
27	Services:
28	(I) DOC
29	(II) HMOFY 2001-2002 LBR
30	(III) Medicaid HMOFY 2001-2002 LBR
31	d. Comparison of per diems for Mental Health Services:

68

1 (I) DOC.....FY 2001-2002 LBR (II) HMO.....FY 2001-2002 LBR 2 3 (III) Medicaid HMO.....FY 2001-2002 LBR Comparison of per diems for hospitalization 4 e. 5 contracts: б (I) DOC.....FY 2001-2002 LBR 7 HMO.....FY 2001-2002 LBR (II)8 (III) Medicaid HMO.....FY 2001-2002 LBR (e) For the Correctional Education and Programs 9 Program, the outcome measures, output measures, and associated 10 11 performance standards with respect to funds provided in Specific Appropriations x Bx are as follows: 12 1. ADULT SUBSTANCE ABUSE PREVENTION, EVALUATION, AND 13 TREATMENT SERVICES OUTCOME MEASURES. --14 Percent of community supervision offenders who have 15 a. completed drug treatment without subsequent recommitment to 16 community supervision or prison within 24 months after release 17 18 b. Percent of inmates who have completed drug 19 treatment without subsequent recommitment to community 20 21 supervision or prison within 24 months after release.....72.9% 22 Percent of inmates who need programs and с. successfully complete Drug Abuse Education/Treatment programs 23 24 2. BASIC EDUCATION SKILLS OUTCOME MEASURES. --25 Percent of inmates who successfully complete 26 a. 27 Percent of inmates who successfully complete GED 28 b. 29 Education Programs.....14.0% c. Percent of inmates who successfully complete 30 31 

69

1	d. Percent of inmates who participate in Special
2	Education (Federal Law) ProgramsFY 2001-2002 LBR
3	e. Percent of inmates completing mandatory literacy
4	programs who score at or above 9th grade level on next Test
5	for Adult Basic Education (TABE)
6	2. ADULT OFFENDER TRANSITION, REHABILITATION, AND
7	SUPPORT OUTCOME MEASURES
8	a. Percent of community supervision offenders who
9	successfully complete transition, rehabilitation, or support
10	programs without subsequent recommitment to community
11	supervision or prison for 24 months after release85.5%
12	b. Percent of inmates who successfully complete
13	transition, rehabilitation, or support programs without
14	subsequent recommitment to community supervision or prison for
15	24 months after release72.9%
16	3. ADULT OFFENDER TRANSITION, REHABILITATION, AND
17	SUPPORT OUTPUT MEASURES
18	a. Number of transition plans completed for inmates
19	released from prison LBR
20	b. Percent of transition plans completed for inmates
21	released from prison LBR
22	c. Percent of inmates participating in religious
23	programmingFY
24	2001-2002 LBR
25	(2) JUSTICE ADMINISTRATION
26	(a) For the Justice Administrative Commission Program,
27	the outcome measures, output measures, and associated
28	performance standards with respect to funds provided in
29	Specific Appropriations x Bx are as follows:
30	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
31	MEASURES

1	a. Administrative costs as a percentage of total
2	agency costs4.0%
3	b. Number of material/substantial audit findings
4	related to areas of direct JAC responsibility to its customers
5	FY 2001-2002 LBR
б	c. Percent of invoices processed within statutory
7	timeframesFY
8	2001-2002 LBR
9	2. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTPUT
10	MEASURES
11	a. Number of budget amendments processed and agency
12	transfers processed
13	b. Number of accounting transactions (FLAIR) inputFY
14	2001-2002 LBR
15	c. Number of financial reports producedFY 2001-2002
16	LBR
17	d. Number of reports preparedFY 2001-2002 LBR
18	e. Number of employee and position transactions
19	(COPES) processed by typeFY 2001-2002 LBR
20	f. Number of IRM reports provided to the State
21	Technology Office FY 2001-2002 LBR
22	g. Number of JAC Staff users directly supportedFY
23	2001-2002 LBR
24	h. Number of Public Records RequestsFY 2001-2002 LBR
25	(b) For the Criminal Prosecutions and Civil Actions
26	Program, the outcome measures, output measures, and associated
27	performance standards with respect to funds provided to each
28	State Attorney Office in Specific Appropriations x Bx are as
29	follows:
30	1. OUTCOME MEASURES
31	
	71

1	a. Number of dispositions by trial verdicts, pleas,
2	nontrial, and otherwise disposed ofFY 2001-2002 LBR
3	b. Percent of dispositions by trial verdicts, pleas,
4	nontrial, and otherwise disposed ofFY 2001-2002 LBR
5	c. Offenders who qualify for enhanced sentencing for
б	whom state attorneys requested enhanced sentencing and the
7	number for whom judges ordered enhanced sentencing "Enhanced
8	Sentencing" includes Habitual Offender, Violent Habitual,
9	Violent Career Criminal, Prison Releasee Reoffender,
10	10-20-Life, and Three-Strikes statutes:
11	(I) Number
12	(II) Percent
13	d. Number of Baker Act hearings in which the
14	recommendation of the state attorney was supported by the
15	courtFY 2001-2002 LBR
16	e. Cases in which restitution was recommended and
17	ordered:
18	(I) Number
19	(II) Percent
20	f. Cases in which child support was requested and
21	ordered:
22	(I) Number
23	(II) Percent
24	g. Percent of substantiated Bar grievances filed
25	annually0.0%
26	h. Annual attorney turnover ratesFY 2001-2002 LBR
27	i. Average years of prosecution experience FY
28	2001-2002 LBR
29	2. OUTPUT MEASURES
30	a. Number of criminal case referrals:
31	(I) Misdemeanor

72

1	(II) Felony
2	(III) Juvenile
3	b. Number of filings:
4	(I) MisdemeanorFY 2001-2002 LBR
5	(II) Felony
6	(III) JuvenileFY 2001-2002 LBR
7	c. Average number of referrals per attorney:
8	(I) MisdemeanorFY 2001-2002 LBR
9	(II) Felony
10	(III) Juvenile
11	d. Average number of filings per attorney:
12	(I) Misdemeanor
13	(II) Felony
14	(III) Juvenile
15	e. Number of cases investigated/reviewedFY 2001-2002
16	LBR
17	f. Number of victim contacts and notifications FY
18	2001-2002 LBR
19	g. Number of witness contacts and notifications FY
20	2001-2002 LBR
21	h. Number of truancy interventionsFY 2001-2002 LBR
22	i. Number of citizen dispute mediations FY 2001-2002
23	LBR
24	j. Number of worthless check diversions FY 2001-2002
25	LBR
26	k. Number of domestic violence diversions FY
27	2001-2002 LBR
28	1. Number of statutory pretrial interventions FY
29	2001-2002 LBR
30	m. Number of cases referred to drug court.FY 2001-2002
31	LBR
•	F2

1	n. Number of postconviction relief responses9,000
2	o. Number of Habeas Corpus responsesFY 2001-2002 LBR
3	p. Number of actions for the following:
4	(I) Public records requestsFY 2001-2002 LBR
5	(II) Bond validationsFY 2001-2002 LBR
6	(III) ExpungementsFY 2001-2002 LBR
7	(IV) Forfeiture
8	(V) Baker Act hearingsFY 2001-2002 LBR
9	(VI) Bond estreaturesFY 2001-2002 LBR
10	q. Number of sexual predator civil commitment
11	proceedingsFY
12	2001-2002 LBR
13	r. Number of child welfare referrals receivedFY
14	2001-2002 LBR
15	s. Number of child support enforcement referralsFY
16	2001-2002 LBR
17	(c) For the Public Defender Trial Program, the outcome
18	measures, output measures, and associated performance
19	standards with respect to funds provided to each Trial Public
20	Defender Office in Specific Appropriations x Bx are as
21	follows:
22	1. OUTCOME MEASURES
23	a. Percent of clients in custody contacted within 72
24	hours after appointment to a public defender90.0%
25	b. Percent of felony and misdemeanor cases resolved
26	within speedy trial rule unless dismissed
27	c. Percent of substantiated Bar grievances filed
28	annually0.0%
29	d. Average years of defense experienceFY 2001-2002
30	LBR
31	e. Annual attorney turnover rates
	74

-	
1	2. OUTPUT MEASURES
2	a. Number of criminal cases closed571,418
3	b. Number of civil cases closed
4	c. Number of pleasFY 2001-2002 LBR
5	d. Number of trialsFY 2001-2002 LBR
б	e. Number of cases nolle prossed or dismissedFY
7	2001-2002 LBR
8	f. Number of clients representedFY 2001-2002 LBR
9	g. Number of cases closedFY 2001-2002 LBR
10	h. Number of violation of probation hearingsFY
11	2001-2002 LBR
12	i. Number of initial interviews for assigned casesFY
13	2001-2002 LBR
14	(d) For the Public Defender Appellate Program, the
15	outcome measures, output measures, and associated performance
16	standards with respect to funds provided to each Appellate
17	Public Defender Office in Specific Appropriations x Bx are as
18	follows:
19	1. OUTCOME MEASURES
20	a. Percent of appeals resolved
21	b. Percent of substantiated Bar grievances filed
22	annually0.0%
23	c. Average years of defense experienceFY 2001-2002
24	LBR
25	d. Annual attorney turnover rates
26	2. OUTPUT MEASURES
27	a. Number of clients representedFY 2001-2002 LBR
28	b. Number of briefs filedFY 2001-2002 LBR
29	c. Number of writs filedFY 2001-2002 LBR
30	d. Number of cases closed4,739
31	

SB 2202

SB	220	2
----	-----	---

_	
1	(e) For the Capital Collateral Regional Counsels
2	Program, the outcome measures, output measures, and associated
3	performance standards with respect to funds provided to each
4	Appellate Public Defender Office in Specific Appropriations x
5	Bx are as follows:
6	1. OUTCOME MEASURES
7	a. Percent of cases in which postconviction motion,
8	postconviction appeal, federal habeas corpus motion, or
9	federal appeal is timely filed, without extension FY
10	2001-2002 LBR
11	b. Number of decisions by the court to release a death
12	row inmate FY 2001-2002 LBR
13	c. Number of new trials granted to death row inmates
14	FY 2001-2002 LBR
15	d. Number of new sentencing hearings grantedFY
16	2001-2002 LBR
17	e. Number of other appeals grantedFY 2001-2002 LBR
18	f. Percent of substantiated Bar grievances filed
19	annually0.0%
20	g. Annual attorney turnover ratesFY 2001-2002 LBR
21	h. Average years of postconviction experienceFY
22	2001-2002 LBR
23	2. OUTPUT MEASURES
24	a. Number of death row public records requests
25	processed, as measured by number of record analyses made180
26	b. Number of death row cases investigated/analyzed.139
27	c. Number of death row case requests for public
28	records made FY
29	2001-2002 LBR
30	d. Number of formal legal and background death row
31	case public record analyses madeFY 2001-2002 LBR
	76

1	e. Average number of hours per public records analysis
2	FY 2001-2002
3	LBR
4	f. Number of death row cases investigated.FY 2001-2002
5	LBR
6	g. Number of witnesses and experts interviewedFY
7	2001-2002 LBR
8	h. Number of death penalty inmate contacts madeFY
9	2001-2002 LBR
10	i. Number of postconviction and appellate actionsFY
11	2001-2002 LBR
12	j. Number of issues raised by CCRC that are formally
13	considered by the courtsFY 2001-2002 LBR
14	k. Percent of issues raised by CCRC that are formally
15	considered by the courtsFY 2001-2002 LBR
16	1. Requested extensions of time granted following
17	court considerations:
18	(I) Number
19	(II) Percent
20	m. Number of CCRC court issues not ruled on by the
21	courts due to strength of at least one issueFY 2001-2002 LBR
22	(3) DEPARTMENT OF JUVENILE JUSTICE
23	(a) For the Juvenile Detention Program, the outcome
24	measures, output measures, and associated performance
25	standards with respect to funds provided in Specific
26	Appropriations x Bx are as follows:
27	1. DETENTION CENTERS OUTCOME MEASURES
28	a. Number of escapes from secure detention facilities
29	per 100,000 resident days0
30	b. Number of batteries per 100,000 resident days while
31	in secure detention:

SB 2202

77

1	(I) Youth on youth
2	(II) Youth on staff20
3	c. Percent of youth who remain crime free while in
4	secure detention
5	2. DETENTION CENTERS OUTPUT MEASURE
б	a. Number of admissions to secure detention facilities
7	
8	3. HOME DETENTION OUTCOME MEASURE
9	a. Percent of successful completions without
10	committing a new law or contract violation, failure to appear,
11	an abscond, or contempt of court
12	4. HOME DETENTION OUTPUT MEASURES
13	a. Number of admissions into home detention35,549
14	b. Average daily population for home detentionFY
15	2001-2002 LBR
16	(b) For the Probation and Community Corrections
17	Program, the outcome measures, output measures, and associated
18	performance standards with respect to funds provided in
19	Specific Appropriations x Bx are as follows:
20	1. OUTCOME MEASURES
21	a. Percent of youth who remain crime free during
22	aftercare supervision65.0%
23	b. Percent of youth who remain crime free 1 year after
24	release from nonresidential commitment
25	c. Percent of youth who remain crime free 1 year after
26	release from probation79.0%
27	d. Percent of juveniles who remain crime free within 1
28	year after release from aftercareFY 2001-2002 LBR
29	e. Average time in days to make recommendations to the
30	State Attorney once the law enforcement report is received9
31	2. OUTPUT MEASURES

78

1	a. Youth received at intakeFY 2001-2002 LBR
2	b. Number of youth under aftercare supervisionFY
3	2001-2002 LBR
4	c. Number of youth under probation supervisionFY
5	2001-2002 LBR
6	d. Number of youth receiving nonresidential
7	delinquency rehabilitation servicesFY 2001-2002 LBR
8	e. Average annual community control and intake
9	caseload (agency standard is 32:1)40:1
10	(c) For the Office of the Secretary/Assistant
11	Secretary for Administrative Services Program, the outcome
12	measures, output measures, and associated performance
13	standards with respect to funds provided in Specific
14	Appropriations x Bx are as follows:
15	1. EXECUTIVE DIRECTION & SUPPORT SERVICES PROGRAM
16	OUTCOME MEASURE
17	a. Administrative costs as a percentage of total
18	agency costs
19	2. INFORMATION TECHNOLOGY OUTCOME MEASURE
20	a. Response time for youthful offender face sheet
21	inquiries in seconds (current is 75 seconds)
22	3. INFORMATION TECHNOLOGY OUTPUT MEASURE
23	a. Youth tracked by the Juvenile Justice Information
24	System
25	(d) For the Residential Corrections Program, the
26	outcome measures, output measures, and associated performance
27	standards with respect to funds provided in Specific
28	Appropriations x Bx are as follows:
29	1. NONSECURE RESIDENTIAL SERVICES OUTCOME MEASURES
30	a. Percent of youth who remain crime free 1 year after
31	release
	70

79

1	b. Percent of escapes from nonsecure residential
2	commitment programsFY 2001-2002 LBR
3	c. Number of youth-on-youth batteries per 100 youth.FY
4	2001-2002 LBR
5	d. Number of youth-on-staff batteries per 100 youth.FY
6	2001-2002 LBR
7	e. Nonexempt contracts awarded on a competitive basis:
8	(I) Number
9	(II) Percent
10	f. Percent of residential commitment program reviews
11	conducted by Quality Assurance, which indicate satisfactory or
12	higher ratings on overall quality (calendar year).FY 2001-2002
13	LBR
14	2. NONSECURE RESIDENTIAL SERVICES OUTPUT MEASURES
15	a. Youth served in nonsecure residential commitment:
16	(I) Total number of youth served
17	(II) Average daily population of youth servedFY
18	2001-2002 LBR
19	b. Number of residential commitment beds on lineFY
20	2001-2002 LBR
21	c. Youth receiving substance abuse treatment2,386
22	3. SECURE RESIDENTIAL SERVICES OUTCOME MEASURES
23	a. Percent of youth who remain crime free 1 year after
24	release
25	b. Percent of escapes
26	c. Number of youth-on-youth batteries per 100 youth.FY
27	2001-2002 LBR
28	d. Number of youth-on-staff batteries per 100 youth.FY
29	<u>2001-2002 LBR</u>
30	e. Nonexempt contracts awarded on a competitive basis:
31	(I) Number

80

1	(II) Percent
2	f. Percent of residential commitment program reviews
3	conducted by Quality Assurance, which indicate satisfactory or
4	higher ratings on overall quality (calendar year).FY 2001-2002
5	LBR
6	4. SECURE RESIDENTIAL SERVICES OUTPUT MEASURES
7	a. Youth served in secure residential commitment:
8	(I) Total number of youth served
9	(II) Average daily population of youth servedFY
10	2001-2002 LBR
11	b. Number of residential commitment beds on lineFY
12	2001-2002 LBR
13	(e) For the Prevention and Victim Services, the
14	outcome measures, output measures, and associated performance
15	standards with respect to funds provided in Specific
16	Appropriations x Bx are as follows:
17	1. OUTCOME MEASURE
18	a. Percent of youth who remain crime free 6 months
19	after receiving prevention services
20	2. OUTPUT MEASURE
21	a. Number of youth served with prevention services
22	
23	(4) DEPARTMENT OF LAW ENFORCEMENT
24	(a) For the Office of Executive Direction & Business
25	Support Program, the outcome measures, output measures, and
26	associated performance standards with respect to funds
27	provided in Specific Appropriations x Bx are as follows:
28	1. OUTCOME MEASURE
29	a. Administrative costs as a percentage of total
30	agency costs
31	2. OUTPUT MEASURES
	81

1	a. Number of internal investigations conducted100
2	b. Number of Florida law enforcement agencies
3	accredited/reaccredited25
4	c. Total number of accredited Florida law enforcement
5	agencies
6	(b) For the Criminal Justice Investigations and
7	Forensic Science Program, the outcome measures, output
8	measures, and associated performance standards with respect to
9	funds provided in Specific Appropriations x Bx are as follows:
10	1. LABORATORY SERVICES OUTCOME MEASURES
11	a. Lab service requests completed:
12	(I) Number
13	(II) Percent
14	b. Average number of days to complete lab service
15	requests by lab discipline:
16	(I) Toxicology
17	(II) Chemistry
18	(III) Crime Scene
19	(IV) Firearms
20	(V) Documents
21	(VI) Automated Fingerprint Identification System
22	(AFIS)
23	2001-2002 LBR
24	(VII) Latents
25	(VIII) Serology/DNA150
26	(IX) Computer Evidence Recovery (CER).FY 2001-2002 LBR
27	(X) Microanalysis85
28	2. LABORATORY SERVICES OUTPUT MEASURES
29	a. Number of crime scenes processed
30	b. Number of DNA samples added to DNA database24,000
31	

1 c. Number of expert witness appearances in court 2 3 INVESTIGATIVE SERVICES OUTCOME MEASURES. --3. Percent of closed criminal investigations resolved 4 a. 5 6 Criminal investigations closed resulting in an b. 7 arrest: 8 (I) 9 (II)10 4. INVESTIGATIVE SERVICES OUTPUT MEASURES.--11 Number of criminal investigations worked.....2,878 a. Number of criminal investigations commenced...1,549 12 b. Number of criminal investigations closed.....1,314 13 c. 14 d. Percent of criminal investigations closed.....47.5% Number of short-term investigative assists worked 15 e. 16 17 MUTUAL AID & PROTECTIVE SERVICES OUTPUT MEASURES.--5. Number of background investigations performed.3,500 18 a. 19 Number of dignitaries provided with FDLE protective b. 20 For the Criminal Justice Information Program, the 21 (C) outcome measures, output measures, and associated performance 22 standards with respect to funds provided in Specific 23 24 Appropriations x Bx are as follows: INFORMATION NETWORK SERVICES OUTCOME MEASURES.--25 1. Percent of responses from FCIC hot files that 26 a. 27 contain substantive information within defined timeframes 28 29 b. Percent of time FCIC is running and accessible 30 31 INFORMATION NETWORK SERVICES OUTPUT MEASURE. --2. 83

1	a. Number of FCIC workstations networked18,000
2	3. PREVENTION AND CRIME INFORMATION SERVICES OUTCOME
3	MEASURES
4	a. Percent response to criminal history record check
5	customers within defined timeframes
6	b. Percent of criminal history information records
7	compiled accurately83.0%
8	4. PREVENTION AND CRIME INFORMATION SERVICES OUTPUT
9	MEASURES
10	a. Percent of criminal arrest information received
11	electronically (through AFIS) for entry into the criminal
12	history system
13	b. Number of responses to requests from criminal
14	history record checks1,580,000
15	c. Number of registered sexual predators/offenders
16	identified to the public16,603
17	d. Number of missing children cases worked through
18	MCIC
19	e. Arrest/identification records created and
20	maintainedFY 2001-2002
21	LBR
22	(d) For the Criminal Justice Professionalism Program,
23	the outcome measures, output measures, and associated
24	performance standards with respect to funds provided in
25	Specific Appropriations x Bx are as follows:
26	1. TRAINING AND CERTIFICATION SERVICES OUTCOME
27	MEASURE
28	a. Percent of individuals who pass the basic
29	professional certification examination for law enforcement
30	officers, corrections officers, and correctional probation
31	
	84

1       2. TRAINING AND CERTIFICATION SERVICES OUTPUT         2       MEASURES         3       a. Number of course curricula and examinations
3 <u>a. Number of course curricula and examinations</u>
4 developed or revised109
5 <u>b.</u> Number of examinations administered7,000
6 <u>c.</u> Number of individuals trained by the Florida
7 Criminal Justice Executive Institute
8 d. Number of law enforcement officers trained by DARE
9155
10 <u>3. COMPLIANCE SERVICES OUTCOME MEASURE</u>
11 a. Percent of training schools in compliance with
12 standards100.0%
13 <u>4. COMPLIANCE SERVICES OUTPUT MEASURES</u>
14 a. Number of discipline referrals processed for state
15 & local LEOs and COs and CPOs pursuant to ch. 120, F.S1,500
16 b. Number of program and financial compliance audits
17 performed
18 <u>c.</u> Number of records audited to validate the accuracy
19 and completeness of ATMS2 record information3,000
20 d. Breath-testing instruments tested648
21 (e) For the Public Assistance Fraud Program, the
22 outcome measures, output measures, and associated performance
23 standards with respect to funds provided in Specific
24 Appropriations x Bx are as follows:
25 <u>1. OUTCOME MEASURE</u>
26 <u>a. Amount of fraudulent benefits withheld as a result</u>
27 of public assistance fraud investigations\$27.8M
28 <u>2. OUTPUT MEASURE</u>
29 <u>a.</u> Public assistance fraud investigations conducted
30
30

1	(a) For the Office of Attorney General Program, the
2	outcome measures, output measures, and associated performance
3	standards with respect to funds provided in Specific
4	Appropriations x Bx are as follows:
5	1. CIVIL ENFORCEMENT OUTCOME MEASURES
6	a. Percent of mediated open government cases resolved
7	<u>in 3 weeks or less75.0%</u>
8	b. Percent of lemon law cases resolved in less than 1
9	year
10	c. Percent of clients expressing satisfaction with
11	civil enforcement legal servicesFY 2001-2002 LBR
12	2. CIVIL ENFORCEMENT OUTPUT MEASURES
13	a. Number of active antitrust casesFY 2001-2002 LBR
14	b. Number of active consumer fraud casesFY 2001-2002
15	LBR
16	c. Number of active Medicaid fraud casesFY 2001-2002
17	LBR
18	d. Number of active child support enforcement cases
19	FY 2001-2002
20	LBR
21	e. Number of active lemon law casesFY 2001-2002 LBR
22	f. Number of active children's legal services cases
23	FY 2001-2002
24	LBR
25	g. Number of active civil rights casesFY 2001-2002
26	LBR
27	h. Number of active eminent domain casesFY 2001-2002
28	LBR
29	3. CONSTITUTIONAL LEGAL SERVICES OUTCOME MEASURE
30	a. Average number of days for opinion response29
31	4. CONSTITUTIONAL LEGAL SERVICES OUTPUT MEASURE
	86

1	a. Opinions issued255
2	5. CRIMINAL AND CIVIL LITIGATION DEFENSE OUTCOME
3	MEASURE
4	a. Percent of clients expressing satisfaction with
5	criminal and civil litigation legal services
6	6. CRIMINAL AND CIVIL LITIGATION DEFENSE OUTPUT
7	MEASURES
8	a. Number of active tax casesFY 2001-2002 LBR
9	b. Number of active civil appellate cases.FY 2001-2002
10	LBR
11	c. Number of active inmate casesFY 2001-2002 LBR
12	d. Number of active state employment casesFY
13	2001-2002 LBR
14	e. Number of active tort casesFY 2001-2002 LBR
15	f. Number of active capital criminal casesFY
16	2001-2002 LBR
17	g. Number of active noncapital casesFY 2001-2002 LBR
18	7. VICTIM SERVICES OUTCOME MEASURES
19	a. Average number of days from application to
20	eligibility determination
21	b. Percent of counties receiving motor vehicle theft
22	grant funds that experienced a reduction in motor vehicle
23	theft incidents below 1994 levels compared to the statewide
24	
25	8. VICTIM SERVICES OUTPUT MEASURES
26	a. Number of victim compensation claims paid7,000
27	b. Number of information and referral services
28	provided
29	c. Number of VOCA grants funded
30	d. Number of victims served through contract grants
31	
	07

1	e. Number of motor vehicle theft grants funded40
2	f. Number of people attending training (crime
3	prevention)
4	g. Number of minority communities served with crime
5	prevention education and awareness programs
6	9. EXECUTIVE DIRECTION & SUPPORT SERVICES OUTCOME
7	MEASURE
8	a. Annual attorney turnover ratesFY 2001-2002 LBR
9	(b) For the Statewide Prosecution Program, the outcome
10	measures, output measures, and associated performance
11	standards with respect to funds provided in Specific
12	Appropriations x Bx are as follows:
13	1. OUTCOME MEASURES
14	a. Conviction rate for defendants who reached final
15	adjudication90.0%
16	b. Annual attorney turnover ratesFY 2001-2002 LBR
17	2. OUTPUT MEASURES
18	a. Number of law enforcement agencies assisted88
19	b. Total number of active cases, excluding drug cases
20	FY 2001-2002
21	LBR
22	c. Total number of drug related multi-circuit
23	organized criminal cases50
24	(c) For the Florida Elections Commission Program, the
25	outcome measures, output measures, and associated performance
26	standards with respect to funds provided in Specific
27	Appropriations x Bx are as follows:
28	1. OUTCOME MEASURE
29	a. Percent of cases that are closed within 12 months
30	
31	2. OUTPUT MEASURE
	88

1	a. Number of election complaints and automatic fine
2	<u>cases</u>
3	(6) PAROLE COMMISSION
4	(a) For the Post-Incarceration Enforcement and
5	Victims-Rights Program, the outcome measures, output measures,
6	and associated performance standards with respect to funds
7	provided in Specific Appropriations x Bx are as follows:
8	1. OUTCOME MEASURES
9	a. Parolees who have successfully completed their
10	supervision without revocation within the first 2 years:
11	(I) Number
12	(II) Percent
13	b. Percent of revocation cases completed within 90
14	days after final hearingFY 2001-2002 LBR
15	c. Percent of cases placed before the Parole
16	Commission/Clemency Board containing no factual errors80.0%
17	2. OUTPUT MEASURES
18	a. Number of conditional release cases handled5,311
19	b. Number of supervision reviews
20	c. Number of revocation determinations
21	d. Number of Clemency Board decisions supported2,686
22	e. Number of Parole Release Decisions.FY 2001-2002 LBR
23	f. Number of Victims ContactedFY 2001-2002 LBR
24	Section 28. The performance measures and standards
25	established in this section for individual programs in Natural
26	Resources, Environment, Growth Management, and Transportation
27	agencies shall be applied to those programs for the 2000-2001
28	fiscal year. These performance measures and standards are
29	directly linked to the appropriations made in the General
30	Appropriations Act for Fiscal Year 2000-2001 as required by
31	the Government Performance and Accountability Act of 1994.

89

1 (1) DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES	·
2 (a) For the Office of the Commissioner and Division	of
3 Administration, the outcome measures, output measures, and	
4 associated performance standards with respect to funds	
5 provided in Specific Appropriations X-X are as follows:	
6 <u>1. AGRICULTURAL LAW ENFORCEMENT OUTCOME MEASURE</u>	
7 <u>a. Criminal investigations closure rate</u>	.76%
8 2. AGRICULTURAL WATER POLICY COORDINATION OUTPUT	
9 MEASURE	
10 <u>a.</u> Number of water policy assists provided to	
11 agricultural interests	.266
12 <u>3. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOM</u>	E
13 <u>MEASURE</u>	
14 <u>a. Administrative cost as a percent of total agence</u>	<u>Y</u>
15 <u>costs</u> 6	.17%
16 (b) For the Forest and Resource Protection Program,	
17 the outcome measures, output measures, and associated	
18 performance standards with respect to funds provided in	
19 Specific Appropriations X-X are as follows:	
20 <u>1. LAND MANAGEMENT OUTCOME MEASURE</u>	
21 a. Percent of State Forest timber producing acres	
22 adequately stocked and growing	.32%
23 2. LAND MANAGEMENT OUTPUT MEASURES	
24 a. Number of forest acres and other lands managed 1	by
25 the department and purchased by the state with approved	
26 management plans	,860
27 b. Number of forest-related technical assists prov.	ided
28 to nonindustrial private land owners	,800
29 <u>c. Number of person-hours spent responding to</u>	
30 emergency incidents other than wildfires	,000

1	d. Number of youths who fulfill Juvenile Justice
2	Forestry Youth Academy training program
2 3	
4	
5	f. Number of hours of work provided by inmate work
6	<u>camps</u>
7	3. WILDFIRE PREVENTION AND MANAGEMENT OUTCOME
8	MEASURES
9	a. Percent of acres of protected forest and wildlands
10	not burned by wildfires98.1%
11	b. Percent of threatened structures not burned by
12	wildfires
13	c. Percent of wildfires caused by humans80%
14	4. WILDFIRE PREVENTION AND MANAGEMENT OUTPUT
15	MEASURES
16	a. Number of wildfires detected and suppressed3,800
17	b. Number of acres burned through prescribed burning
18	
19	c. Number of person-hours of firefighting training
20	provided
21	d. Number of acres of forest land protected from
22	wildfires
23	(c) For the Food Safety and Quality Program, the
24	outcome measures, output measures, and associated performance
25	standards with respect to funds provided in Specific
26	Appropriations X-X are as follows:
27	1. DAIRY FACILITIES COMPLIANCE AND ENFORCEMENT OUTCOME
28	MEASURES
29	a. Percent of dairy establishments meeting food safety
30	and sanitation requirements
31	
I	01

1 b. Percent of milk and milk products analyzed that 2 3 DAIRY FACILITIES COMPLIANCE AND ENFORCEMENT OUTPUT 2. 4 MEASURES.--5 a. Number of milk and milk product analyses conducted б 7 Number of dairy establishments inspections...16,500 b. 8 FOOD SAFETY INSPECTION AND ENFORCEMENT OUTCOME 3. 9 MEASURES.--10 a. Percent of food establishments meeting food safety 11 b. Percent of food products analyzed that meet 12 standards......91.4% 13 c. Percent of produce or other food samples analyzed 14 15 4. FOOD SAFETY INSPECTION AND ENFORCEMENT OUTPUT 16 17 MEASURES.--Number of inspections of food establishments, dairy 18 a. 19 establishments, and water vending machines......65,500 Number of food analyses conducted......43,000 20 b. Number of pesticide residue analyses conducted 21 c. 22 Number of food-related consumer assistance d. 23 24 Tons of poultry and shell eggs graded......430,000 25 e. (d) For the Consumer Protection Program, the outcome 26 27 measures, output measures, and associated performance standards with respect to funds provided in Specific 28 29 Appropriations X-X are as follows: 30 1. AGRICULTURAL ENVIRONMENTAL SERVICES OUTCOME 31 MEASURES.--

1	a. Percent of licensed pest control applicators
2	inspected that are in compliance with regulations
3	b. Percent of feed, seed, and fertilizer inspected
4	products in compliance with performance/quality standards83%
5	c. Percent of licensed pesticide applicators inspected
6	that are in compliance76%
7	d. Number of reported human/equine disease cases
8	caused by mosquitoes2/40
9	2. AGRICULTURAL ENVIRONMENTAL SERVICES OUTPUT
10	MEASURES
11	a. Number of pest control; feed, seed, and fertilizer;
12	and pesticide inspections16,818
13	b. Number of complaints investigated/processed
14	relating to all entities regulated by the Division of
15	Agricultural Environmental Services
16	c. Number of laboratory analyses performed on seed and
17	fertilizer and pesticide product and residue samples217,591
18	d. Number of people served by mosquito control
19	activities14,500,000
20	3. CONSUMER PROTECTION SERVICES OUTCOME MEASURE
21	a. Percent of regulated entities (motor vehicle repair
22	shops, health studio, telemarketer, business opportunity,
23	dance studio, solicitation of contribution, sellers of travel,
24	& pawn shops) found operating in compliance of the consumer
25	protection laws
26	4. CONSUMER PROTECTION SERVICES OUTPUT MEASURES
27	a. Number of assists provided to consumers, not
28	including lemon law
29	b. Number of lemon law assists made to consumers
30	
31	

1	c. Number of complaints investigated/processed
2	relating to all entities regulated by the Division of Consumer
3	Services in the Consumer Protection Program12,190
4	d. Number of "no sales solicitation calls"
5	subscriptions processed103,000
6	e. Number of registered entities licensed by the
7	division
8	5. STANDARDS AND PETROLEUM QUALITY INSPECTION OUTCOME
9	MEASURES
10	a. Percent of LP Gas facilities found in compliance
11	with safety requirements on first inspection
12	b. Percent of amusement attractions found in full
13	compliance with safety requirements on first inspections40%
14	c. Percent of regulated weighing and measuring
15	devices, packages, and businesses with scanners in compliance
16	with accuracy standards during initial inspection/testing95%
17	d. Percent of petroleum products meeting quality
18	standards
19	6. STANDARDS AND PETROLEUM QUALITY INSPECTION OUTPUT
20	MEASURES
21	a. Number of LP Gas facility inspections and
22	reinspections conducted5,830
23	b. Number of petroleum field inspections conducted
24	
25	c. Number of petroleum lab test analyses performed
26	
27	d. Number of amusement ride safety inspections
28	conducted
29	e. Number of weights and measures inspections
30	conducted64,000
31	

1	(e) For the Agricultural Economic Development Program,
2	the outcome measures, output measures, and associated
3	performance standards with respect to funds provided in
4	Specific Appropriations X-X are as follows:
5	1. FRUITS AND VEGETABLES INSPECTION AND ENFORCEMENT
6	OUTCOME MEASURE
7	a. Dollar value of fruit and vegetables that are
8	shipped to other states or countries that are subject to
9	mandatory inspection\$1,443,648,000
10	2. FRUITS AND VEGETABLES INSPECTION AND ENFORCEMENT
11	OUTPUT MEASURE
12	a. Number of tons of fruits and vegetables inspected
13	
14	3. AGRICULTURAL PRODUCTS MARKETING OUTCOME MEASURES
15	a. Total sales of agricultural and seafood products
16	generated by tenants of state farmers markets\$202,206,000
17	b. Dollar value of federal commodities and recovered
18	food distributed\$50,246,102
19	c. Florida agricultural products as a percent of the
20	national market
21	4. AGRICULTURAL PRODUCTS MARKETING OUTPUT MEASURES
22	a. Number of buyers reached with agricultural
23	promotion campaign messages
24	b. Number of marketing assists provided to producers
25	and businesses
26	c. Pounds of federal commodities and recovered food
27	distributed75,816,366
28	d. Number of leased square feet at State Farmers'
29	Markets1,592,536
30	e. Number of marketing assists provided to producers
31	and businesses16,500
	05

1	5. AQUACULTURE OUTCOME MEASURES
2	a. Shellfish illness reported from Florida shellfish
3	products per 100,000 meals served
4	b. Percent of shellfish and crab processing facilities
5	in significant compliance with permit and food safety
б	regulations
7	6. AQUACULTURE OUTPUT MEASURES
8	a. Number of shellfish processing plant inspections
9	
10	b. Number of available acres of harvestable shellfish
11	waters
12	7. AGRICULTURAL INSPECTION STATIONS OUTCOME MEASURE
13	a. Amount of revenue generated by Bills of Lading
14	transmitted to the Department of Revenue from Agricultural
15	Inspection stations\$16,852,050
16	8. AGRICULTURAL INSPECTION STATIONS OUTPUT MEASURES
17	a. Number of vehicles inspected at agricultural
18	inspection stations
19	b. Number of vehicles inspected at agricultural
20	inspection stations transporting agricultural or regulated
21	commodities3,222,791
22	c. Number of Bills of Lading transmitted to the
23	Department of Revenue from agricultural inspection stations
24	
25	9. ANIMAL PEST AND DISEASE CONTROL OUTCOME MEASURE
26	a. Percent of livestock and poultry infected with
27	specific transmissible diseases for which monitoring,
28	controlling, and eradicating activities are established
29	0.00043%
30	10. ANIMAL PEST AND DISEASE CONTROL OUTPUT MEASURES
31	a. Number of animal site inspections performed16,650

1 Number of animals tested or vaccinated.....770,000 b. 2 Number of animal-related diagnostic laboratory c. 3 procedures performed......850,000 PLANT PEST AND DISEASE CONTROL OUTCOME MEASURES. --4 11. 5 a. Percent of newly introduced pests and diseases б prevented from infesting Florida plants to a level where 7 eradication is biologically or economically unfeasible...80.8% 8 b. Percent of commercial citrus acres free of citrus 9 10 12. PLANT PEST AND DISEASE CONTROL OUTPUT MEASURES.--11 a. Number of plant, fruit fly trap and honeybee 12 Number of commercial citrus acres surveyed for 13 b. 14 Millions of sterile med flies released.....3,412 15 с. Number of acres where plant pest and disease 16 d. 17 eradication or control efforts were undertaken.....100,000 18 Number of plant, soil, insect, and other organism e. 19 samples processed for identification or diagnosis.....407,000 Number of cartons of citrus certified as fly-free 20 f. 21 for export.....10,014,270 DEPARTMENT OF COMMUNITY AFFAIRS. --22 (2) For the Office of the Secretary Program, the 23 (a) outcome measures, output measures, and associated performance 24 standards with respect to funds provided in Specific 25 26 Appropriations x-x are as follows: 27 1. LAND ADMINISTRATION OUTCOME MEASURES.-a. Percent of local government participation in land 28 29 acquisition programs......FY 2001-2002 LBR 30 31

97

1	b. Percent of local government participation in land
2	acquisition programs acquiring open space in urban coresFY
3	2001-2002 LBR
4	2. LAND ADMINISTRATION OUTPUT MEASURES
5	a. Number of project grant applications reviewedFY
6	2001-2002 LBR
7	b. Number of grants awardedFY 2001-2002 LBR
8	c. Number of project applications receiving technical
9	assistance FY 2001-2002 LBR
10	d. Number of active projects monitoredFY 2001-2002
11	LBR
12	e. Number of parcels appraised, negotiated, and closed
13	FY 2001-2002
14	LBR
15	3. FLORIDA COASTAL MANAGEMENT OUTCOME MEASURE
16	a. Number of local governments participating in
17	coastal management programs to protect, maintain, and develop
18	coastal resources through a coordinated effortFY 2001-2002
19	LBR
20	4. FLORIDA COASTAL MANAGEMENT OUTPUT MEASURES
21	a. Number of projects reviewed that do not require
22	problem resolutionFY 2001-2002 LBR
23	b. Number of projects reviewed that do require some
24	problem resolutionFY 2001-2002 LBR
25	c. Number of projects fundedFY 2001-2002 LBR
26	d. Number of individuals trainedFY 2001-2002 LBR
27	5. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
28	MEASURE
29	a. Maximum threshold of administrative costs expressed
30	as a percent of total program costsFY 2001-2002 LBR
31	

SB 2202
---------

1	(b) For the Community Planning and Protection Program,
2	the outcome measures, output measures, and associated
3	performance standards with respect to funds provided in
4	Specific Appropriation x-x are as follows:
5	1. OUTPUT MEASURES
6	a. Number of plans reviewedFY 2001-2002 LBR
7	b. Number of plan changes processedFY 2001-2002 LBR
8	c. Number of local government evaluation and appraisal
9	report reviews completedFY 2001-2002 LBR
10	d. Number of grants administeredFY 2001-2002 LBR
11	e. Number of technical assistance initiatives
12	completed FY
13	2001-2002 LBR
14	f. Number of plans adequately addressing disaster
15	mitigation FY
16	2001-2002 LBR
17	g. Number of developments of regional impact managed
18	
19	h. Number of Area of Critical State Concern
20	development orders reviewed and final orders issuedFY
21	2001-2002 LBR
22	(c) For the Emergency Response Management Program, the
23	outcome measures, output measures, and associated performance
24	standards with respect to funds provided in Specific
25	Appropriations x-x are as follows:
26	1. PREDISASTER MITIGATION OUTCOME MEASURE
27	a. Number of dollars saved by mitigating repetitive
28	losses due to flood damageFY 2001-2002 LBR
29	2. PREDISASTER MITIGATION OUTPUT MEASURES
30	a. Number of predisaster mitigation grants awarded to
31	state and local governments
<u> </u>	

1	b. Number of applicants provided technical assistance
2	FY
3	2001-2002 LBR
4	c. Number of communities audited and receiving
5	technical assistance in accord with the National Flood
б	Insurance Program
7	d. Number of Flood Mitigation Assistance Program
8	grants awarded LBR
9	3. EMERGENCY PLANNING OUTCOME MEASURE
10	a. Percent of counties with above average ability to
11	respond to emergenciesFY 2001-2002 LBR
12	4. EMERGENCY PLANNING OUTPUT MEASURES
13	a. Number of technical assistance contacts to state
14	and local government regarding capability assessments for
15	readinessFY 2001-2002 LBR
16	b. Number of personnel trained in emergency
17	preparedness FY
18	2001-2002 LBR
19	c. Number of plans, reports, and procedures maintained
20	in coordinating with federal and state emergency management
21	organizations FY
22	2001-2002 LBR
23	d. Number of signatories maintained regarding the
24	Statewide Mutual Aid AgreementFY 2001-2002 LBR
25	e. Number of public hurricane shelters evaluatedFY
26	2001-2002 LBR
27	f. Number of organizations awarded fundsFY 2001-2002
28	LBR
29	g. Number of funding applications processedFY
30	2001-2002 LBR
31	5. EMERGENCY RECOVERY OUTCOME MEASURE
	100

100

1	a. Number of months required for communities to
2	completely recover from a disasterFY 2001-2002 LBR
3	6. EMERGENCY RECOVERY OUTPUT MEASURES
4	a. Number of financial assistance recovery grants to
5	eligible local entitiesFY 2001-2002 LBR
6	b. Number of mitigation agreements with local entities
7	managed FY 2001-2002 LBR
8	c. Number of hurricane shelters createdFY 2001-2002
9	LBR
10	d. Number of projects requiring National Environmental
11	Policy Act review
12	e. Number of postdisaster assessments conductedFY
13	2001-2002 LBR
14	f. Number of outreach team members deployedFY
15	2001-2002 LBR
16	g. Number of project inspections performedFY
17	2001-2002 LBR
18	7. EMERGENCY RESPONSE OUTCOME MEASURE
19	a. Percent of events in which the affected population
20	is warned within an appropriate timeframe in relation to the
21	disaster/event FY 2001-2002
22	LBR
23	8. EMERGENCY RESPONSE OUTPUT MEASURES
24	a. Operations Center is activated at Level 2 or above
25	for local government emergency needsFY 2001-2002 LBR
26	b. Number of incidents reported to the State Warning
27	Point FY
28	2001-2002 LBR
29	c. Number of requests from local governments and
30	allied agencies for assistanceFY 2001-2002 LBR
31	

1	d. Number of predisaster mitigation grants awardedFY
2	2001-2002 LBR
3	e. Population covered in NOAA weather radio
4	transmission areas EY 2001-2002 LBR
5	9. HAZARDOUS MATERIALS COMPLIANCE OUTCOME MEASURE
6	a. Percent of facilities in compliance with hazardous
7	materials requirementsBR
8	10. HAZARDOUS MATERIALS COMPLIANCE OUTPUT MEASURES
9	a. Number of facility files researched for compliance
10	verification FY 2001-2002 LBR
11	b. Number of Community Right to Know requests
12	fulfilled FY
13	2001-2002 LBR
14	c. Number of facility risk management audits conducted
15	FY
16	2001-2002 LBR
17	d. Number of financial agreements maintainedFY
18	2001-2002 LBR
19	(d) For the Housing and Community Revitalization
20	Program, the outcome measures, output measures, and associated
21	performance standards with respect to funds provided in
22	Specific Appropriations x-x are as follows:
23	1. AFFORDABLE HOUSING AND NEIGHBORHOOD REDEVELOPMENT
24	OUTCOME MEASURES
25	a. Number of neighborhoods improved and assisted
26	through community development block grant programs,
27	empowerment zone programs, urban infill programs, affordable
28	housing programs, and long-term redevelopment programsFY
29	2001-2002 LBR
30	b. Number of jobs created/retained through community
31	development block grant programsFY 2001-2002 LBR
	102

1	2. AFFORDABLE HOUSING AND NEIGHBORHOOD REDEVELOPMENT
2	OUTPUT MEASURES
3	a. Number of grants administered for affordable
4	housing FY
5	2001-2002 LBR
6	b. Number of redevelopment plans developedFY
7	2001-2002 LBR
8	c. Number of grant awards managedFY 2001-2002 LBR
9	d. Number of people trained/servedFY 2001-2002 LBR
10	3. BUILDING CODE COMPLIANCE AND HAZARD MITIGATION
11	OUTCOME MEASURE
12	a. Percent of local governments that have a building
13	code program rated at or above a specified level of
14	effectiveness by a recognized rating organization.FY 2001-2002
15	LBR
16	4. BUILDING CODE COMPLIANCE AND HAZARD MITIGATION
17	OUTPUT MEASURES
18	a. Number of partners assistedFY 2001-2002 LBR
19	b. Number of code amendments promulgatedFY 2001-2002
20	LBR
21	c. Number of permits issued for manufactured buildings
22	FY
23	2001-2002 LBR
24	d. Number of grants managedFY 2001-2002 LBR
25	5. PUBLIC SERVICE AND ENERGY INITIATIVES OUTCOME
26	MEASURE
27	a. Number of households benefiting from services
28	provided by community development block grant programs,
29	community services, LIHEP, weatherization, and energy programs
30	FY 2001-2002 LBR
31	

103

1	6. PUBLIC SERVICE AND ENERGY INITIATIVES OUTPUT
2	MEASURES
3	a. Number of public service grants administeredFY
4	2001-2002 LBR
5	b. Number of energy efficient demonstration grants
6	administered FY 2001-2002 LBR
7	(e) For the Florida Housing Finance Corporation
8	Program, the outcome measures, output measures, and associated
9	performance standards with respect to funds provided in
10	Specific Appropriations x-x are as follows:
11	1. OUTCOME MEASURES
12	a. Percent of dollars that are targeted to
13	farmworkers, elderly, and fishworkersFY 2001-2002 LBR
14	b. Ratio of nonstate funding to state-appropriated
15	dollars FY
16	2001-2002 LBR
17	c. Percent of units exceeding statutory set-asidesFY
18	2001-2002 LBR
19	2. OUTPUT MEASURES
20	a. Number of applications processedFY 2001-2002 LBR
21	b. Number of local governments under compliance
22	monitoring for the State Housing Initiatives Partnership
23	(SHIP) program
24	c. Number of local governments served.FY 2001-2002 LBR
25	d. Executive direction and support services costs as a
26	percent of total program costsFY 2001-2002 LBR
27	(3) DEPARTMENT OF ENVIRONMENTAL PROTECTION
28	(a) For the Division of Administrative Services, the
29	outcome measures, output measures, and associated performance
30	standards with respect to funds provided in Specific
31	Appropriations X-X are as follows:

1	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
2	MEASURE
3	a. Administrative costs as a percent of total agency
4	costs
5	(b) For the State Lands Program, the outcome measures,
6	output measures, and associated performance standards with
7	respect to funds provided in Specific Appropriations X-X are
8	as follows:
9	1. INVASIVE PLANT CONTROL OUTPUT MEASURES
10	a. Number of new acres of public land where invasive,
11	exotic, upland plants are controlled and maintained7,000
12	b. Number of acres of public water bodies treated
13	
14	c. Number of acres of upland plants controlled4,285
15	2. LAND ADMINISTRATION OUTPUT MEASURES
16	a. Percent of parcels acquired within the agreed upon
17	time limit
18	b. Appraised value as a percent of purchase price for
19	parcels
20	c. Number of appraisals certified
21	d. Number of maps certified80
22	e. Number of appraisals completed on projects on
23	current list (as amended)500
24	f. Number of parcels (ownerships) negotiated4,397
25	g. Number of parcels (ownerships) closed1,281
26	3. LAND MANAGEMENT OUTCOME MEASURES
27	a. Percent of easements, leases, and other requests
28	completed by maximum time frames prescribed
29	b. Percent of all land management plans completed
30	within statutory timeframes
31	4. LAND MANAGEMENT OUTPUT MEASURE
	105

105

1	a. Number of leases developed by the department500
2	(c) For the Water Resource Management Program, the
3	outcome measures, output measures, and associated performance
4	standards with respect to funds provided in Specific
5	Appropriations X-X are as follows:
6	1. BEACH MANAGEMENT OUTCOME MEASURE
7	a. Percent of miles of critically eroding beaches
8	restored or maintained
9	2. BEACH MANAGEMENT OUTPUT MEASURE
10	a. Number of coastal construction permits processed
11	······
12	3. WATER RESOURCE PROTECTION AND RESTORATION OUTCOME
13	MEASURES
14	a. Percent of rivers that meet designated uses92%
15	b. Percent of lakes that meet designated uses87%
16	c. Percent of estuaries that meet designated uses95%
17	d. Percent of groundwater that meets designated uses
18	
19	e. Percent of drinking water that meets designated
20	uses
21	f. Percent of the state's water segments that meet
22	designated uses
23	g. Wetland acres authorized by permit to be
24	impacted/acres required to be created, enhanced, restored, or
25	preservedFY 2001-2002 LBR
26	h. Percent of mines in significant compliance with
27	restoration plan95%
28	i. Percent of public water systems with no significant
29	public health drinking water quality problems93.5%
30	4. WATER RESOURCE PROTECTION AND RESTORATION OUTPUT
31	MEASURES

1	a. Number of mining inspections
2	b. Number of water resource permits processed18,500
3	c. Number of regulatory inspections conducted17,000
4	d. Number of technical assistance, public education,
5	and outreach contacts made4,250
6	e. Number of water resource protection and restoration
7	projects funded
8	f. Percent reduction in phosphorus loadings to Lake
9	Okeechobee FY 2001-2002 LBR
10	g. Number of Total Maximum Daily Loads adoptedFY
11	2001-2002 LBR
12	5. WATER SUPPLY OUTCOME MEASURE
13	a. Reclaimed water (reuse) capacity as percent of
14	total wastewater capacity45%
15	6. WATER SUPPLY OUTPUT MEASURE
16	a. Number of alternative water supply projects funded
17	9
18	(d) For the Waste Management Program, the outcome
19	measures, output measures, and associated performance
20	standards with respect to funds provided in Specific
21	Appropriations X-X are as follows:
22	1. WASTE CLEANUP OUTCOME MEASURES
23	a. Cumulative percent of petroleum contaminated
24	program sites with cleanup completed
25	b. Cumulative percent of dry-cleaning contaminated
26	sites with cleanup completed1%
27	c. Cumulative percent of other contaminated sites with
28	cleanup completed62%
29	d. Percent of hazardous waste sites cleaned up18%
30	2. WASTE CLEANUP OUTPUT MEASURES
31	

107

1 2

3

4

5 6 7

8 9 10

a. Number of petroleum program contaminated sites
being cleaned up2,668
b. Number of known contaminated hazardous waste sites
being cleaned up
3. WASTE CONTROL OUTCOME MEASURES
a. Percent of regulated petroleum storage tank
facilities in significant compliance with state regulations
b. Percent of inspected facilities that generate,
treat, store, or dispose of hazardous waste in significant
compliance
c. Cumulative percent of petroleum contaminated
non-program sites with cleanup completed65%
d. Percent of inspected permitted solid waste
facilities in significant compliance

11 ..96% 12 13 ..65% 14 15 ...96% Percent of municipal solid waste managed by 16 e. 17 18 WASTE CONTROL OUTPUT MEASURES. --4. 19 Number of storage tank facilities inspected..16,123 a. Percent of storage tank facilities inspected....85% 20 b. 21 Number of solid and hazardous waste permits, c. variances, exemptions, certifications, and registrations 22 23 Number of solid and hazardous waste compliance 24 d. 25 assurance inspections conducted......2,800 Number of petroleum storage systems compliance 26 e. 27 inspections conducted.....16,123 Number of pollution prevention assessments 28 f. 29 conducted at businesses and government facilities......32 30 g. Number of pollution site technical reviews 31 conducted.....1,045

108

CODING: Words stricken are deletions; words underlined are additions.

2000 (NP)

1	h. Number of known contaminated sites being cleaned up
2	by responsible parties1,091
3	(e) For the Recreation and Parks Program, the outcome
4	measures, output measures, and associated performance
5	standards with respect to funds provided in Specific
6	Appropriations X-X are as follows:
7	1. LAND MANAGEMENT OUTCOME MEASURE
8	a. Acres designated as part of the Florida Greenways
9	and Trails system102,970
10	2. LAND MANAGEMENT OUTPUT MEASURE
11	a. Number of technical assists provided to local
12	government to promote Greenways and Trails
13	3. RECREATIONAL ASSISTANCE TO LOCAL GOVERNMENTS OUTPUT
14	MEASURE
15	a. Number of recreational grants to local governments
16	for recreational facilities and land acquisition
17	4. STATE PARK OPERATIONS OUTCOME MEASURE
18	a. Attendance at state parks
19	5. STATE PARK OPERATIONS OUTPUT MEASURES
20	a. Number of state park sites managed152
21	b. Number of acres managedb. Number of acres managed.
22	6. COASTAL AND AQUATIC MANAGED AREAS OUTPUT MEASURE
23	a. Increase in the number of degraded acreage in state
24	buffer enhanced or restored7,778
25	(f) For the Air Resources Management Program, the
26	outcome measures, output measures, and associated performance
27	standards with respect to funds provided in Specific
28	Appropriations X-X are as follows:
29	1. AIR ASSESSMENT OUTCOME MEASURES
30	a. Percent of time that monitored population breathes
31	good or moderate quality air98.5%
	109

1	b. Percent of population living in areas monitored for
2	air quality
3	2. AIR ASSESSMENT OUTPUT MEASURES
4	a. Number of monitors operated by the department and
5	local programs240
6	b. Number of emission points reviewed and analyzed
7	
8	3. AIR POLLUTION PREVENTION OUTCOME MEASURES
9	a. Pounds of NOx air emissions per capita128.72
10	b. Pounds of SO2 air emissions per capita100.49
11	c. Pounds of CO air emissions per capita542.51
12	d. Pounds of VOC air emissions per capita108.05
13	e. Percent of Title V facilities in significant
14	compliance with state regulations
15	4. AIR POLLUTION PREVENTION OUTPUT MEASURES
16	a. Number of air permits issued
17	b. Number of facility inspections6,477
18	5. UTILITIES SITING AND COORDINATION OUTCOME
19	MEASURE
20	a. Percent of energy facilities certified within
21	statutory timeframes85%
22	(g) For the Law Enforcement Program, the outcome
23	measures, output measures, and associated performance
24	standards with respect to funds provided in Specific
25	Appropriations X-X are as follows:
26	1. ENVIRONMENTAL INVESTIGATION OUTPUT MEASURE
27	a. Number of investigations closed
28	2. PATROL ON STATE LANDS OUTCOME MEASURE
29	a. Criminal incidents per 100,000 state park visitors
30	
31	3. PATROL ON STATE LANDS OUTPUT MEASURE
	110

1	a. Number of patrol hours on state lands71,936
2	4. EMERGENCY RESPONSE OUTCOME MEASURE
3	a. Gallons of pollutant discharge per capita189,868
4	5. EMERGENCY RESPONSE OUTPUT MEASURES
5	a. Number of sites/spills remediated533
6	b. Number of incidents reported2,700
7	(4) FISH AND WILDLIFE CONSERVATION COMMISSION
8	(a) For the Executive Director and Division of
9	Administration, the outcome measures, output measures, and
10	associated performance standards with respect to funds
11	provided in Specific Appropriations X-X are as follows:
12	1. STANDARDS AND LICENSURE OUTCOME MEASURES
13	a. Percent change in licensed anglers
14	b. Percent change in the number of licensed hunters.0%
15	2. STANDARDS AND LICENSURE OUTPUT MEASURES
16	a. Number of licensed anglers1,712,711
17	b. Number of licensed hunters
18	3. OUTDOOR EDUCATION AND INFORMATION OUTCOME
19	MEASURES
20	a. Percent of total students meeting minimum standards
21	for graduation
22	b. Number of hunting accidents
23	4. OUTDOOR EDUCATION AND INFORMATION OUTPUT
24	MEASURES
25	a. Number of students graduating hunter education
26	courses10,514
27	b. Number of written conservation education materials
28	provided to citizens
29	5. MARINE AND WILDLIFE HABITAT CONSERVATION OUTCOME
30	MEASURE
31	

1	a. Percent of critical habitat (hot spots) protected
2	through land acquisition, lease, or management contract38%
3	6. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
4	MEASURE
5	a. Administrative costs as a percent of total agency
6	<u>costs</u>
7	(b) For the Law Enforcement Program, the outcome
8	measures, output measures, and associated performance
9	standards with respect to funds provided in Specific
10	Appropriations X-X are as follows:
11	1. WILDLIFE, MARINE, AND BOATING LAW ENFORCEMENT
12	OUTCOME MEASURE
13	a. Overall conviction rateFY 2001-2002 LBR
14	2. WILDLIFE, MARINE, AND BOATING LAW ENFORCEMENT
15	OUTPUT MEASURES
16	a. Total number of violationsFY 2001-2002 LBR
17	b. Number of felony violationsFY 2001-2002 LBR
18	c. Total number of hours spent in preventative patrol
19	and investigations (not including Marine Patrol)616,566
20	d. Total number of hours spent on land (not including
21	Marine Patrol)536,936
22	e. Total number of hours spent on water (not including
23	Marine Patrol)
24	f. Total number of hours spent in air (not including
25	Marine Patrol)
26	g. Total number of investigations closed (not
27	including Marine Patrol)750
28	h. Number of inspections of licensed and permitted
29	captive wildlife facilities4,446
30	i. Number of vessel safety inspections (not including
31	Marine Patrol)154,408
	112

1	j. Total number of boating accidents investigatedFY
2	2001-2002 LBR
3	k. Total number of boating fatalities investigatedFY
4	2001-2002 LBR
5	1. Number of flight hours provided
6	(c) For the Wildlife Management Program, the outcome
7	measures, output measures, and associated performance
8	standards with respect to funds provided in Specific
9	Appropriations X-X are as follows:
10	1. WILDLIFE MANAGEMENT OUTCOME MEASURES
11	a. Percent of satisfied hunters
12	b. Percent of wildlife species whose biological status
13	is stable or improving70%
14	2. WILDLIFE MANAGEMENT OUTPUT MEASURES
15	a. Number of acres managed for wildlife4,750,000
16	b. Number of wildlife technical assists provided325
17	(d) For the Freshwater Fisheries Management Program,
18	the outcome measures, output measures, and associated
19	performance standards with respect to funds provided in
20	Specific Appropriations X-X are as follows:
21	1. FRESHWATER FISHERIES MANAGEMENT OUTCOME MEASURE
22	a. Percent angler satisfaction
23	2. FRESHWATER FISHERIES MANAGEMENT OUTPUT MEASURES
24	a. Number of acres of water bodies managed to improve
25	fishing
26	b. Number of access points established or maintained
27	
28	c. Number of participants in achievement programs600
29	d. Number of fish stocked2,385,000
30	e. Number of acres of water bodies where habitat
31	rehabilitation projects have been completed40,000
	113

1	(e) For the Marine Fisheries Program, the outcome
2	measures, output measures, and associated performance
3	standards with respect to funds provided in Specific
4	Appropriations X-X are as follows:
5	1. MARINE FISHERIES MANAGEMENT OUTCOME MEASURE
6	a. Percent of fisheries stocks with sufficient data
7	that are increasing or stable
8	2. MARINE FISHERIES MANAGEMENT OUTPUT MEASURES
9	a. Number of commercial and other marine fishing
10	licenses processed
11	b. Number of artificial reefs created and/or monitored
12	
13	c. Number of fishery stocks management plans reviewed
14	
15	(f) For the Marine Research Program, the outcome
16	measures, output measures, and associated performance
17	standards with respect to funds provided in Specific
18	Appropriations X-X are as follows:
19	1. MARINE ASSESSMENT, RESTORATION, AND TECHNICAL
20	SUPPORT OUTCOME MEASURES
21	a. Percent of research projects that provide
22	management recommendations or support management actions100%
23	b. Manatee mortality rateb. Manatee mortality rate
24	2. MARINE ASSESSMENT, RESTORATION, AND TECHNICAL
25	SUPPORT OUTPUT MEASURES
26	a. Total number of sea turtle nests
27	b. Manatee population
28	c. Number of fish stocks assessments and data
29	summaries conducted170
30	d. Number of requests for status of endangered and
31	threatened species completed
	114

1 (5) DEPARTMENT OF TRANSPORTATION. --2 (a) For the Transportation Systems Development 3 Program, the outcome measures, output measures, and associated performance standards with respect to funds provided in 4 5 Specific Appropriations x-x are as follows: 6 HIGHWAY AND BRIDGE CONSTRUCTION OUTCOME MEASURES. --1. 7 Number of motor vehicle fatalities per 100 million a. 8 9 Percent of state highway system pavement meeting b. 10 11 c. Percent of FDOT maintained bridges which meet 12 department standards......90% d. Percent increase in number of days required for 13 completed construction contracts over original contract days 14 (less weather days).....<30% 15 Percent increase in final amount paid for completed 16 e. 17 construction contracts over original contract amount.....<10% 18 Percent of vehicle crashes on state highway system f. 19 where road-related conditions were listed as a contributing 20 g. Construction Engineering as a percent of 21 22 h. Average construction cost per lane mile of new 23 24 capacity.....\$3,800,000 2. HIGHWAY AND BRIDGE CONSTRUCTION OUTPUT MEASURES.--25 26 a. Number of lane miles let to contract for 27 resurfacing......2,800 b. Number of lane miles let to contract for highway 28 29 capacity improvements......176 c. Percent of construction contracts planned for 30 31 115

1	d. Number of bridges let to contract for repair81
2	e. Number of bridges let to contract for replacement
3	
4	f. Number of right-of-way parcels acquired2,230
5	g. Number of projects certified ready for construction
6	
7	3. PUBLIC TRANSPORTATION OUTCOME MEASURES
8	a. Transit ridership growth compared to population
9	growth
10	b. Tons of cargo shipped by air4,000,000
11	c. Average cost per requested trip for transportation
12	disadvantaged\$4.32
13	4. PUBLIC TRANSPORTATION OUTPUT MEASURES
14	a. Number of passenger enplanements56,000,000
15	b. Number of public transit passenger trips
16	
17	c. Number of cruise embarkations and disembarkations
18	at Florida ports9,300,000
19	d. Number of transportation disadvantaged trips
20	provided5,768,000
21	(b) For the Transportation Systems Operation Program,
22	the outcome measures, output measures, and associated
23	performance standards with respect to funds provided in
24	Specific Appropriations x-x are as follows:
25	1. HIGHWAY OPERATIONS OUTCOME MEASURES
26	a. Maintenance condition rating of state highway
27	system as measured against the department's maintenance manual
28	standards
29	b. Percent of commercial vehicles weighed by fixed
30	scales that were overweight0.4%
31	

-	
1	c. Percent of commercial vehicles weighed by portable
2	scales that were overweight
3	2. HIGHWAY OPERATIONS OUTPUT MEASURES
4	a. Number of commercial vehicles weighed11,000,000
5	b. Number of commercial vehicle safety inspections
6	performed
7	c. Number of portable scale weighings performed.45,000
8	3. TOLL OPERATION OUTCOME MEASURE
9	a. Operational cost per toll transaction<\$0.16
10	4. TOLL OPERATION OUTPUT MEASURE
11	a. Number of toll transactions
12	5. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
13	MEASURE
14	a. Administration and support costs as a percent of
15	total agency costs2.1%
16	6. INFORMATION TECHNOLOGY OUTCOME MEASURE
17	a. Percent of mainframe utilization
18	7. INFORMATION TECHNOLOGY OUTPUT MEASURE
19	a. Number of computer work stations supported8,017
20	Section 29. The performance measures and standards
21	established in this section for individual programs in general
22	government agencies shall be applied to those programs for the
23	2000-2001 fiscal year. These performance measures and
24	standards are directly linked to the appropriations made in
25	the General Appropriations Act for Fiscal Year 2000-2001 as
26	required by the Government Performance and Accountability Act
27	<u>of 1994.</u>
28	(1) DEPARTMENT OF BANKING AND FINANCE
29	(a) For the Office of the Comptroller and Division of
30	Administration Program, the outcome measures, output measures,
31	
	117

SB 2202

1 and associated performance standards with respect to funds 2 provided in Specific Appropriations x-x are as follows: 3 1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME 4 MEASURE.--5 a. Cabinet and Clemency support administrative costs б as a percent of total agency costs......FY 2001-2002 LBR 7 For the Financial Accountability for Public Funds (b) 8 Program, the outcome measures, output measures, and associated 9 performance standards with respect to funds provided in 10 Specific Appropriations x-x are as follows: 11 1. RECOVERY AND RETURN OF UNCLAIMED PROPERTY OUTCOME 12 MEASURES.-a. Percent of increase in the total number of holders 13 14 b. Percent of previously filing holders who submit 15 16 c. Percent of total number (% of \$) of claims paid to 17 the owner compared to the total number (\$) of returnable 18 19 d. Percent of the total dollar amount of claims paid 20 21 to the owner compared to the total dollars in returnable 22 23 2. RECOVERY AND RETURN OF UNCLAIMED PROPERTY OUTPUT 24 MEASURES. -a. Number of holders reports processed.....16,000 25 26 Number of exams of holders who have not previously b. 27 Number of exams conducted/processed......476 28 c. 29 d. Dollar value collected as a result of exams 30 .....\$15,500,000 31

118

1 e. Number/dollar value of owner accounts processed	
2 255,000/	
3 \$101,000,000	
4 f. Total cost of the program to the number of holder	
5 reports/owner accounts processed\$9/\$186	
6 g. Number/dollar value of claims paid to owners	
7 55,000/FY	
8 <u>2001-2002 LBR</u>	
9 h. Number of owner accounts advertised100,000	
10 <u>i. Percent of claims approved/denied within 30/60/90</u>	
11 days from the date received (cumulative total)50%/90%/100%	
12 j. Percent of claims paid within 30/60/90 days from	
13 the date received (cumulative total)15%/50%/100%	
14 3. STATE FINANCIAL INFORMATION AND STATE AGENCY	
15 ACCOUNTING OUTCOME MEASURES	
16 a. Percent of program's customers who return an	
17 overall customer service rating of good or excellent on	
18 surveys	
b. Percent of vendor payments issued in less than the	
20 Comptroller's statutory time limit of 10 days100%	
21 c. Accuracy rate of postaudited vendor paymentsFY	
22 <u>2001-2002 LBR</u>	
23 d. Percent of those utilizing the program and	
24 providing financial information who rate the overall	
25 relevancy, usefulness, and timeliness of information as good	
26 or excellent	
27 <u>e. Number of qualifications in the Independent</u>	
28 Auditor's Report on the State General Purpose Financial	
29 Statements which are related to the presentation of the	
30 financial statements0	
31	

119

-	
1	f. Percent of vendor payments issued electronically
2	
3	g. Percent of payroll payments issued electronically
4	<u></u>
5	h. Percent of retirement payments issued
6	electronically76%
7	4. STATE FINANCIAL INFORMATION AND STATE AGENCY
8	ACCOUNTING OUTPUT MEASURES
9	a. Number of vendor payment requests preaudited
10	
11	b. Number of vendor payment requests postauditedFY
12	2001-2002 LBR
13	c. Percent of vendor payment requests postauditedFY
14	2001-2002 LBR
15	d. Number of vendor invoices paid4,050,000
16	e. Number of payroll payments issued5,639,780
17	f. Number of payments issued electronically6,450,000
18	g. Number of instances during the year where, as a
19	result of inadequate cash management under this program,
20	general revenue had a negative cash balance
21	h. Number of fiscal integrity cases closed18
22	i. Number of "get lean" hotline calls processed for
23	referral to the appropriate agency
24	j. Number of fiscal integrity cases closed where
25	criminal, disciplinary, and/or administrative actions taken.FY
26	2001-2002 LBR
27	5. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
28	MEASURE
29	a. Maximum threshold of administrative costs expressed
30	as a percent of total program costsFY 2001-2002 LBR
31	6. INFORMATION TECHNOLOGY OUTCOME MEASURE

120

1	a. Percent of user requests that are responded to
2	timely and effectivelyFY 2001-2002 LBR
3	7. INFORMATION TECHNOLOGY OUTPUT MEASURES
4	a. Number of Florida Accounting Information Resource
5	(FLAIR) design, programming and education service requests
6	completedFY 2001-2002 LBR
7	b. The number of hours the computer is available for
8	use FY
9	2001-2002 LBR
10	(c) For the Financial Institutions Regulatory and
11	Consumer Financial Protection Program, the outcome measures,
12	output measures, and associated performance standards with
13	respect to funds provided in Specific Appropriations x-x are
14	as follows:
15	1. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES
16	a. Percent of licensees examined where department
17	action is taken against the licensee for cause based on
18	risk assessment profile, or internal/external information
19	which indicates a violation of statute
20	b. Percent of licensees examined where department
21	action is taken against the licensee for cause
22	routine-proactive exam conducted on randomly selected entities
23	or entities on an examination cycle
24	2. COMPLIANCE AND ENFORCEMENT OUTPUT MEASURES
25	a. Number of "for cause" examinations completed377
26	b. Number of "routine" examinations completed1,435
27	c. Percent of total licensees examined to determine
28	compliance with applicable regulations
29	4. FINANCIAL SERVICES INDUSTRY REGULATION OUTCOME
30	MEASURES
31	a. Percent of licensees sanctioned for violations<1%
	121

1	b. Percent of total applicants not licensed to conduct
2	business in the state because they fail to meet substantive
3	licensing requirements4.3%
4	c. Percent of applicants prevented from entering the
5	securities industry in Florida who subsequently are the
6	subject of additional disciplinary action in other
7	jurisdictions within 3 years60%
8	5. FINANCIAL SERVICES INDUSTRY REGULATION OUTPUT
9	MEASURES
10	a. Number of final actions taken against licensees.370
11	b. Number of applications denied or withdrawn3,546
12	c. Number of applications processed
13	d. Amount (dollars) of securities registration
14	applications denied or withdrawn\$2.1 billion
15	e. Number of applications licensed
16	f. Number of applicants licensed with restrictions95
17	g. Number/percent of filings or requests processed by
18	the department within a designated standard number of days, by
19	typeFY 2001-2002 LBR
20	h. Number of applicants denied or withdrawn with
21	additional disciplinary information reported on the Central
22	Registration Depository within 3 years
23	6. SAFETY AND SOUNDNESS OF STATE BANKING SYSTEM
24	OUTCOME MEASURES
25	a. Percent of Florida state-chartered banks that
26	exceed the median of all national/federal banks chartered in
27	Florida on Return on Assets51%
28	b. Percent of Florida state-chartered banks that
29	exceed the median of all national/federal banks chartered in
30	Florida on Return on Equity51%
31	

-	
1	c. Percent of Florida state-chartered banks that
2	exceed the median of all national/federal banks chartered in
3	Florida on Capital to Asset Ratio
4	d. Percent of Florida state-chartered banks that
5	exceed the median of all national/federal banks chartered in
6	Florida on Tier 1 Capital51%
7	e. Percent of Florida state-chartered credit unions
8	that exceed the median of all national/federal credit unions
9	chartered in Florida on Return on Assets
10	f. Percent of Florida state-chartered credit unions
11	that exceed the median of all national/federal credit unions
12	chartered in Florida on Return on Equity
13	g. Percent of Florida state-chartered credit unions
14	that exceed the median of all national/federal credit unions
15	chartered in Florida on Capital to Asset Ratio51%
16	h. Percent of Florida state-chartered credit unions
17	that exceed the median of all national/federal credit unions
18	chartered in Florida on Tier 1 Capital
19	i. Percent of applications for new Florida financial
20	institutions that seek state charters
21	j. Unit average dollar savings in assessments paid by
22	state-chartered financial institutions compared to assessments
23	that would be paid if the bank was nationally or federally
24	chartered\$10,000
25	k. Unit average dollar savings in assessments paid by
26	state-chartered financial institutions compared to assessments
27	that would be paid if the credit union was nationally or
28	federally chartered\$500
29	1. Percent of banks receiving an examination report
30	within 45 days after the conclusion of their on-site state
31	examination
	102

1	m. Percent of credit unions receiving an examination
2	report within 30 days after the conclusion of their on-site
3	state examination75%
4	n. Percent of international financial institutions
5	receiving an examination report within 45 days after the
6	conclusion of their on-site state examination
7	o. Percent of trust companies receiving an examination
8	report within 60 days after the conclusion of their on-site
9	state examination75%
10	p. Percent of De Novo applications statutorily
11	complete that are processed within 90 days
12	q. Percent of branch applications statutorily complete
13	that are processed within 50 days67%
14	r. Percent of merger/acquisition applications
15	statutorily complete that are processed within 60 days67%
16	s. Percent of financial institutions under enforcement
17	action that are substantially in compliance with conditions
18	imposed
19	7. SAFETY AND SOUNDNESS OF STATE BANKING SYSTEM OUTPUT
20	MEASURES
21	a. Median Florida state-chartered banks Return on
22	Assets
23	b. Median Florida state-chartered banks Return on
24	Equity10.50%
25	c. Median Florida state-chartered banks Return on
26	Capital to Asset Ratio9.0%
27	d. Median Florida state-chartered banks Tier 1 Capital
28	
29	e. Median Florida state-chartered credit unions Return
30	on Assets0.93%
31	

124

1	f. Median Florida state-chartered credit unions Return
2	on Equity
3	g. Median Florida state-chartered credit unions Return
4	on Capital to Asset Ratio12.5%
5	h. Median Florida state-chartered credit unions Tier 1
б	Capital
7	i. Number of new Florida state-chartered banks opened
8	
9	j. Amount (dollars) annual assessments paid by banks
10	\$6,929,900
11	k. Amount (dollars) annual assessments paid by credit
12	unions\$1,463,000
13	1. Number of banks examined by the Division of Banking
14	receiving an examination report within 45 days
15	m. Number of credit unions examined by the Division of
16	Banking receiving an examination report within 30 days57
17	n. Number of international financial institutions
18	examined by the Division of Banking receiving an examination
19	report within 45 days14
20	o. Number of trust companies examined by the Division
21	of Banking receiving an examination report within 60 days8
22	p. Number of statutorily complete new DeNovo
23	applications received that are processed within 90 days7
24	q. Number of statutorily complete branch applications
25	received that are processed within 15 days14
26	r. Number of statutorily complete merger/acquisition
27	applications received that are processed within 60 days7
28	s. Number of institutions in substantial compliance
29	with enforcement actions20
30	t. Percent/number of financial institutions examined
31	within statutory timeframes by type of institution:
	125

1	(I) Banks66%/144
2	(II) Credit Unions66%/76
3	(III) International
4	(IV) Trust Companies
5	u. Percent/number of surveys returned that rate the
6	Division's examination program as satisfactory or above
7	
8	v. Average change in total exam time from previous
9	state exam by type of institution:
10	(I) Banks5%
11	(II) Credit Unions5%
12	(III) International5%
13	(IV) Trust Companies5%
14	w. Average percent of total exam hours conducted
15	off-site, by type of institution:
16	(I) Banks25%
17	(II) Credit Unions25%
18	(III) International25%
19	(IV) Trust Companies
20	8. CONSUMER FINANCIAL FRAUD PREVENTION AND DETECTION
21	OUTCOME MEASURES
22	a. Percent of investigations of licensed and
23	unlicensed entities referred to other agencies where
24	investigative assistance aided in obtaining
25	criminal/civil/administrative actions:
26	(I) Licensed6%
27	(II) Unlicensed
28	b. Dollars returned (voluntarily or through court
29	ordered restitution) to victims compared to total dollars of
30	verified loss as a result of investigative efforts of licensed
31	entities\$0.001/\$1
	126

1	c. Dollars returned (voluntarily or through court
2	ordered restitution) to victims compared to total dollars of
3	verified loss as a result of investigative efforts of
4	unlicensed entities\$0.46/\$1
5	d. Percent of written complaints processed within
б	applicable standards85%
7	e. Percent of written complaints regarding licensed
8	entities referred for examination, investigation, or
9	legal/criminal action resulting in formal/informal sanctions
10	within/outside statutory authority
11	f. Percent of written complaints regarding unlicensed
12	entities referred for examination, investigation, or
13	legal/criminal action resulting in formal/informal sanctions
14	within/outside statutory authority
15	9. CONSUMER FINANCIAL FRAUD PREVENTION AND DETECTION
16	OUTPUT MEASURES
17	a. Number of investigations closed
18	b. Number of background investigations completed800
19	c. Amount (dollars) of court ordered restitution to
20	victims of licensed/unlicensed entities:
21	(I) Licensed\$9K
22	(II) Unlicensed\$20.8M
23	d. Amount (dollars) of voluntary reimbursement
24	received from licensed/unlicensed entities:
25	(I) Licensed\$1.2K
26	(II) Unlicensed\$434.7K
27	e. Amount (dollars) returned to victims of
28	licensed/unlicensed entities:
29	(I) Licensed\$10K
30	(II) Unlicensed\$21.2M
31	

1	f. Amount (dollars) of verified loss to victims of
2	licensed/unlicensed entities:
3	(I) Licensed\$9.2M
4	(II) Unlicensed\$46.14M
5	g. Average number of days for initial written
6	responses to consumers7
7	h. Average number of days to resolve, refer, or close
8	a written complaint68
9	i. Number of complaints resolved, referred, or closed
10	during the year4,350
11	j. Percent of complaints remaining open beyond 90 days
12	and less than 120 days10%
13	k. Percent of complaints remaining open beyond 120
14	days15%
15	1. Number of written complaints where the department
16	identified statutory violations
17	m. Number of complaints referred for consideration of
18	legal or criminal action275
19	n. Number of public/consumer awareness contacts made
20	activities with personal, direct face-to-face contact140
21	o. Number of public/consumer awareness activities
22	conducted utilizing all types of media
23	p. Number of participants at public/consumer awareness
24	activities with personal, direct, face-to-face contact6,800
25	q. Total number of hours spent conducting
26	public/consumer awareness activities
27	10. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
28	MEASURE
29	a. Maximum threshold of administrative costs expressed
30	as a percent of total program costsFY 2001-2002 LBR
31	11. INFORMATION TECHNOLOGY OUTCOME MEASURE
	128

128

1	a. Increase in the level of service requests that are
2	responded to timely and effectivelyFY 2001-2002 LBR
3	12. INFORMATION TECHNOLOGY OUTPUT MEASURE
4	a. Number of completed service requests for internal
5	systems design and supportFY 2001-2002 LBR
б	(2) DEPARTMENT OF BUSINESS AND PROFESSIONAL
7	REGULATION
8	(a) For the Office of the Secretary and Division of
9	Administration Program, the outcome measures, output measures,
10	and associated performance standards with respect to funds
11	provided in Specific Appropriations x-x are as follows:
12	1. FLORIDA BOXING COMMISSION OUTCOME MEASURE
13	a. Percent of licenses suspended or revoked (primarily
14	for medical purposes/approx 90%) in relation to fights
15	supervised
16	2. FLORIDA BOXING COMMISSION OUTPUT MEASURE
17	a. Number of scheduled boxing rounds2,472
18	3. EXECUTIVE DIRECTION AND SUPPORT OUTCOME MEASURE
19	a. Percent agency administrative and support costs
20	compared to total agency costsFY 2001-2002 LBR
21	4. INFORMATION TECHNOLOGY OUTCOME MEASURE
22	a. Percent increase in public access to regulatory
23	information
24	5. INFORMATION TECHNOLOGY OUTPUT MEASURE
25	a. Number of clients served
26	(b) For the Professional Regulation Program, the
27	outcome measures, output measures, and associated performance
28	standards with respect to funds provided in Specific
29	Appropriations x-x are as follows:
30	1. STANDARDS AND LICENSURE OUTCOME MEASURE
31	

1	a. Percent of applications processed within 90 days
2	
3	2. STANDARDS AND LICENSURE OUTPUT MEASURES
4	a. Number of applications processed
5	b. Number of licensees
6	3. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES
7	a. Percent of cases that are resolved through
8	alternative means (notices of noncompliance, citations or
9	alternative dispute resolution) FY
10	2001-2002 LBR
11	b. Percent of establishments or licensees found in
12	violation of critical or multiple noncritical violations
13	resulting in discipline0.9%
14	4. COMPLIANCE AND ENFORCEMENT OUTPUT MEASURES
15	a. Total number of casesFY 2001-2002 LBR
16	b. Number of enforcement actions
17	(c) For the Pari-Mutuel Wagering Program, the outcome
18	measures, output measures, and associated performance
19	standards with respect to funds provided in Specific
20	Appropriations x-x are as follows:
21	1. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURE
22	a. Percent of races and games that result in statutory
23	or rule infractions0.85%
24	2. COMPLIANCE AND ENFORCEMENT OUTPUT MEASURE
25	a. Number of races and games monitored
26	3. STANDARDS AND LICENSURE OUTCOME MEASURE
27	a. Percent of applications processed within 90 days
28	
29	4. STANDARDS AND LICENSURE OUTPUT MEASURE
30	a. Number of applications processed
31	5. TAX COLLECTION OUTCOME MEASURE
I	130

SB 2202

130

1 a. Total collections per dollar spent on pari-mutuel events.....\$19.38 2 3 TAX COLLECTION OUTPUT MEASURE. --6. 4 a. 5 (d) For the Hotels and Restaurants Program, the 6 outcome measures, output measures, and associated performance 7 standards with respect to funds provided in Specific 8 Appropriations x-x are as follows: 9 1. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES.--10 a. Percent of licensees in compliance with applicable 11 laws and rules for food service and public lodging 12 Percent of licensees in compliance with applicable 13 b. laws and rules for elevators, escalators, and other vertical 14 conveyance devices.....95.29% 15 COMPLIANCE AND ENFORCEMENT OUTPUT MEASURES. --16 2. 17 Number of educational packets distributed and a. education and training seminars/workshops conducted....283,407 18 Number of inspections for food service and public 19 b. lodging establishments......FY 2001-2002 LBR 20 21 c. Number of inspections for elevators, escalators, and other vertical conveyance devices......FY 2001-2002 LBR 22 23 d. Number of call-back inspections for food service 24 and public lodging establishments......FY 2001-2002 LBR 3. STANDARDS AND LICENSURE OUTCOME MEASURE.--25 Percent of hotel and restaurant licenses and 26 a. 27 elevator certificates of operation processed within 30 days 28 29 STANDARDS AND LICENSURE OUTPUT MEASURES. --4. 30 a. Number of licensees for public lodging and food 31 

131

1	b. Number of licensees for elevators, escalators, and
2	other vertical conveyance devices
3	(e) For the Alcoholic Beverages and Tobacco Program,
4	the outcome measures, output measures, and associated
5	performance standards with respect to funds provided in
6	Specific Appropriations x-x are as follows:
7	1. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES
8	a. Percent repeated noncomplying wholesale/retail
9	licensees on yearly basisFY 2001-2002 LBR
10	b. Percent noncomplying wholesale/retail licensees on
11	yearly basisFY
12	2001-2002 LBR
13	c. Percent of alcoholic beverages and tobacco
14	retailers tested found to be in compliance with underage
15	persons' accessFY 2001-2002 LBR
16	d. Percent of total retail alcohol and tobacco
17	licensees and permit holders inspected
18	2. COMPLIANCE AND ENFORCEMENT OUTPUT MEASURE
19	a. Number of licensees64,000
20	3. STANDARDS AND LICENSURE OUTCOME MEASURE
21	a. Percent of license applications processed within 90
22	days
23	4. STANDARDS AND LICENSURE OUTPUT MEASURE
24	a. Number of applications processed12,307
25	5. TAX COLLECTION OUTCOME MEASURES
26	a. Total auditing expenditures compared to auditing
27	collections FY 2001-2002 LBR
28	b. Percent of retail and wholesale tax dollars
29	identified by audit that were collected
30	6. TAX COLLECTION OUTPUT MEASURE
31	a. Number of audits conducted
	132

1	(f) For the Florida Land Sales, Condominiums, and
2	Mobile Homes Program, the outcome measures, output measures,
3	and associated performance standards with respect to funds
4	provided in Specific Appropriations x-x are as follows:
5	1. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES
6	a. Percent of administrative actions resulting in
7	consent orders FY 2001-2002 LBR
8	b. Average number of days to resolve consumer
9	complaints not investigatedFY 2001-2002 LBR
10	c. Average number of days to resolve investigations.FY
11	2001-2002 LBR
12	d. Average number of days to resolve cases submitted
13	for arbitration for condominiumsFY 2001-2002 LBR
14	e. Percent of parties surveyed that benefited from
15	education provided (condominiums)FY 2001-2002 LBR
16	2. COMPLIANCE AND ENFORCEMENT OUTPUT MEASURES
17	a. Number of administrative actions resolved by
18	consent orders EX 2001-2002 LBR
19	b. Number of days to close consumer complaintsFY
20	2001-2002 LBR
21	c. Number of consumer complaints closedFY 2001-2002
22	LBR
23	d. Number of days to close investigations.FY 2001-2002
24	LBR
25	e. Number of investigations closedFY 2001-2002 LBR
26	f. Number of days to close casesFY 2001-2002 LBR
27	g. Number of cases closedFY 2001-2002 LBR
28	h. Number of seminars conductedFY 2001-2002 LBR
29	i. Number of attendees at educational seminars
30	surveyed FY
31	2001-2002 LBR

1	j. Number of topics covered at educational seminars.FY
2	2001-2002 LBR
3	k. Number of unit owners represented at educational
4	seminars FY
5	2001-2002 LBR
6	1. Number of associations represented at educational
7	seminars FY
8	2001-2002 LBR
9	3. STANDARDS AND LICENSURE OUTCOME MEASURE
10	a. Percent of permanent licenses issued and filings
11	reviewed as prescribed by laws
12	4. STANDARDS AND LICENSURE OUTPUT MEASURE
13	a. Permanent licenses and filings processed19,161
14	(3) DEPARTMENT OF CITRUS
15	(a) For the Citrus Research Program, the outcome
16	measures, output measures, and associated performance
17	standards with respect to funds provided in Specific
18	Appropriations X-X are as follows:
19	1. CITRUS RESEARCH OUTCOME MEASURE
20	a. Number of new citrus product lines2
21	2. CITRUS RESEARCH OUTPUT MEASURE
22	a. Number of sponsored research programs17
23	(b) For the Executive Direction and Support Services
24	Program, the outcome measures, output measures, and associated
25	performance standards with respect to funds provided in
26	Specific Appropriations X-X are as follows:
27	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
28	MEASURE
29	a. Administrative cost as a percent of total agency
30	costs
31	

134

1	(c) For the Agricultural Products and Marketing
2	Program, the outcome measures, output measures, and associated
3	performance standards with respect to funds provided in
4	Specific Appropriations X-X are as follows:
5	1. AGRICULTURAL PRODUCTS MARKETING OUTCOME MEASURE
6	a. Percent return on investment for Florida growers.9%
7	2. AGRICULTURAL PRODUCTS MARKETING OUTPUT MEASURES
8	a. Number of TV Gross Rating Points4,000
9	b. Number of trade incentive programs administered
10	
11	(4) EXECUTIVE OFFICE OF THE GOVERNOR
12	(a) For the Tourism, Trade, and Economic Development
13	Program, the outcome measures, output measures, and associated
14	performance standards with respect to funds provided in
15	Specific Appropriations x-x are as follows:
16	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
17	MEASURE
18	a. Administrative costs as a percent of total program
19	<u>costs18</u>
20	2. ECONOMIC DEVELOPMENT PROGRAMS AND PROJECTS OUTCOME
21	MEASURES
22	a. Number/dollar amount of contracts and grants
23	administered 283/\$290 million
24	b. Public expenditures per job created/retained under
25	QTI incentive program\$3,750
26	c. Number of state agency proposed rules reviewed
27	which impact small businesses
28	d. Number of business leaders' meetings coordinated1
29	e. Implement the revitalization of urban communities
30	(Front Porch Florida) as measured by the number of
31	applications and neighborhood plans reviewed; partnering
	135

1	activities, interactive community activities, and technical
2	assistance activities facilitatedFY 2001-2002 LBR
3	f. Market, promote, and provide services to the
4	state's entertainment industry (Office of Film Commission) as
5	measured by the number of marketing, promotion, and other
6	services provided
7	g. Dollar amount and procurement opportunities
8	generated for Black businesses\$2.5 million
9	h. Economic contributions from Florida Sports
10	Foundation-sponsored regional and major sporting events grants
11	\$150 million
12	i. Satisfaction of the area Sports Commissions with
13	the efforts of the foundation to promote and develop the
14	sports industry and related industries in the state75%
15	j. Economic contributions to communities as a result
16	of hosting Florida's Senior State Games ChampionshipFY
17	2001-2002 LBR
18	k. Economic contributions to communities as a result
19	of hosting Florida's Sunshine State Spring Games Championship
20	FY 2001-2002 LBR
21	1. Number of jobs created as a result of economic
22	factors on the community using the State of Florida Economic
23	Impact ModelFY 2001-2002 LBR
24	m. Number of out-of-state travelers who come to and go
25	through Florida\$50.6 million
26	n. Number of resident travelers who come to and go
27	through Florida13.6 million
28	o. Impact that travelers in Florida have on the
29	state's overall economy through rental car surcharge\$141.2
30	million
31	

1	
1	p. Impact that travelers in Florida have on the
2	state's overall economy through tourism-related employment
3	
4	q. Impact that travelers in Florida have on the
5	state's overall economy through taxable sales\$48.3 billion
6	r. Impact that travelers in Florida have on the
7	state's overall economy through local option tax\$320 million
8	s. Growth in private sector contributions to VISIT
9	FLORIDA\$34
10	million
11	t. Satisfaction of Visit Florida's Partners and
12	representative members of the tourism industry with the
13	efforts of Visit Florida to promote Florida tourism75%
14	u. Facilitate the creation of an inventory of the
15	sites identified by the state's tourism regions as
16	nature-based and heritage tourism sites and implement
17	procedures to maintain the inventoryFY 2001-2002 LBR
18	v. Implement s. 288.1224(13), F.S., including the
19	incorporation of nature-based and heritage tourism components
20	into the Four-Year Marketing PlanFY 2001-2002 LBR
21	w. Value of new investment in the Florida space
22	business and programs (cumulative)\$230 million
23	x. Number of launches
24	y. Number of visitors to space-related tourism
25	facilities2.9 million
26	z. Tax revenue generated by space-related tourism
27	facilities\$1,400,000
28	aa. Number of direct full-time jobs facilitated as a
29	result of Enterprise Florida's recruitment, expansion, and
30	retention efforts in rural areas (2,000), in urban core areas
31	(2,000), in critical industries (10,000)

137

**CODING:**Words stricken are deletions; words <u>underlined</u> are additions.

SB 2202

1	bb. Documented export sales attributable to programs
2	and activities\$275 million
3	cc. Total number of marketing leads generated through
4	Enterprise Florida's comprehensive marketing programs: trade
5	<u>leads - 450, investment leads - 300</u>
6	dd. Satisfaction of economic development practitioners
7	and other appropriate entities with efforts of Enterprise
8	Florida in providing economic development leadership in the
9	full range of services required for state and local economic
10	growth, including critical industries and workforce
11	development
12	ee. Satisfaction of economic development practitioners
13	and other appropriate entities with efforts of EFI in
14	marketing the state, including marketing rural communities and
15	distressed urban communities, as a pro-business location for
16	potential new investment75%
17	ff. Percent of supplemental fund requests from
18	Regional Workforce Boards acted upon in a timely fashion for
19	requests less than or equal to established fund threshold
20	acted upon within 14 days of receipt of approvable
21	documentation, and for requests greater than the established
22	fund threshold within 90 days
23	gg. Number and percent of agency policies to be
24	reviewed, recommendations made, and actions taken to implement
25	recommendations
26	hh. Number and percent of on-site regional workforce
27	development board reviews completed in accordance with an
28	established schedule by June 30, 200024/100%
29	ii. For regions out of compliance, the percent of
30	reviews where board staff issued the report of deficiencies
31	

138

and provided recommendations for corrective action within 14 1 2 3 jj. Number and percent of individuals completing high skill/high wage programs found employed at an average hourly 4 5 wage equal to or higher than \$9/ahw for the last completed б reporting period......49,500/50% Number and percent of WIA statewide standards met 7 kk. 8 or exceeded..... 12 of 17/70% 9 11. Number and percent of WIA regional standards met 10 11 of 408/73.5% mm. Percent of customers who found the State Board 12 fulfilling its oversight and coordinating responsibilities 13 14 15 nn. QRT Employee Retention Rates and Earnings in quarter following completion of training....70% at \$9 or above 16 17 00. QRT Employee satisfaction rates (per survey)...75% 18 IWT Employee Retention Rates and Earnings in pp. 19 quarter following completion of training....70% at \$9 or above 20 qq. IWT Employer satisfaction rates (per survey)...75% 3. ECONOMIC DEVELOPMENT PROGRAMS AND PROJECTS OUTPUT 21 22 MEASURES.-a. 23 Number of missions/events coordinated/participated 24 in to develop business opportunities for Black Business 25 Investment Board......4 Number of Black Business Investment Boards created 26 b. 27 or supported......8 c. Private dollars leveraged by Black Business 28 29 Investment Board...... \$1.6 million d. Number of Businesses provided Technical Assistance 30 31

139

(NP)	
------	--

1	e. Number/amount of major and regional sports event
2	grants awarded
3	f. Number of publications produced and distributed by
4	the Florida Sports Foundation
5	g. Number of statewide promotions conducted/supported
6	by the Florida Sports Foundation6
7	h. Number of national promotions conducted/supported
8	by the Florida Sports Foundation1
9	i. Number of trade/consumer shows facilitated or
10	conducted by the Florida Sports Foundation
11	j. Number of athletes competing in Florida's Senior
12	State Games ChampionshipFY 2001-2002 LBR
13	k. Number of athletes competing in Florida's Sunshine
14	State Spring Games ChampionshipFY 2001-2002 LBR
15	1. Number of amateur athletic sports leaders workshops
16	and seminars conductedFY 2001-2002 LBR
17	m. Quality and effectiveness of paid advertising
18	messages reaching the target audience: impressions.550 million
19	n. Number contacting VISIT FLORIDA in response to
20	advertising620,146
21	o. Value and number of consumer promotions facilitated
22	by VISIT FLORIDA\$13 million/155
23	p. Number of leads and visitor inquiries generated by
24	the FTIMC events and media placements
25	<u>q.</u> Number of private-sector partners
26	r. Level of private-sector partner financial
27	contribution through direct financial investment\$2.2 million
28	s. Level of private-sector partner financial
29	contribution through strategic alliance program\$1.3 million
30	

140

1 t. Number of students in Spaceport Florida Authority (SFA) sponsored space-related classroom or research at 2 3 u. Equity in SFA industrial/research facilities....\$65 4 5 million б v. Presentations to industry and governmental decision 7 Equity in SFA space-related tourist facilities..\$25 8 w. 9 million 10 x. 11 Number of companies assisted by Enterprise Florida у. in the area of international trade.....2,660 12 Number of active recruitment, expansion, and 13 z. 14 Number of leads and projects referred to local 15 aa. Economic Development Organizations......120 16 17 Number of successful incentive projects worked bb. 18 with local Economic Development Organizations......60 cc. Number of times Enterprise Florida's information 19 services are accessed by local Economic Development 20 21 Market space and defense businesses as measured by 22 dd. the number of leads generated......75 23 ee. Rural and urban core businesses provided 24 25 Total number of Quick Response Training new 26 ff. 27 full-time, high skill/high wage jobs created......4,500 Number of Quick Response Training new full-time, 28 gg. 29 30 Number of Quick Response Training new full-time, hh. 31 high skill/high wage jobs created in urban core areas.....300

141

1 ii. Number of Quick Response Training new full-time, 2 high skill/high wage jobs created in critical industries.2,700 3 jj. QRT Ratio of private funds match to state funds...3 4 to 1 5 kk. Total number of Incumbent Worker Training Pilot Project (WIA) permanent jobs retained as a result of incumbent б 7 worker training.....1,000 11. Number of Incumbent Worker Training Pilot Project 8 (WIA) permanent jobs retained as a result of incumbent worker 9 10 training in rural areas.....100 11 Number of Incumbent Worker Training Pilot Project mm. (WIA) permanent jobs retained as a result of incumbent worker 12 13 nn. Number of Incumbent Worker Training Pilot Project 14 (WIA) permanent jobs retained as a result of incumbent worker 15 16 oo. IWT Ratio of private funds match to federal WIA 17 18 (5) DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES.--19 20 (a) For the Executive Director and Division of 21 Administrative Services, the outcome measures, output 22 measures, and associated performance standards with respect to funds provided in Specific Appropriations X-X are as follows: 23 24 1. OUTCOME MEASURES. --25 a. Administration and support costs/positions as a percent of total agency costs and positions......5.02%/7.43% 26 27 b. Cost per square foot spent on operational maintenance of agency facilities.....\$4.76 28 29 For the Highway Patrol Program, the outcome (b) 30 measures, output measures, and associated performance 31

142

1 standards with respect to funds provided in Specific 2 Appropriations X-X are as follows: 3 1. HIGHWAY SAFETY OUTCOME MEASURES. --Florida death rate on patrolled highways per 100 4 a. 5 million vehicle miles of travel (For Information Only)....1.9 6 b. National average death rate on highways per 100 7 million vehicle miles of travel.....1.7 Florida death rate on all roads per 100 million 8 с. 9 vehicle miles of travel.....1.9 National average death rate on all roads per 100 10 d. 11 million vehicle miles of travel.....1.7 e. Alcohol-related death rate per 100 million vehicle 12 miles of travel......0.64 13 Number of crashes investigated by FHP.....186,978 14 f. g. Percent change in number of crashes investigated by 15 16 FHP.....+1% Annual crash rate per 100 million vehicle miles of 17 h. 18 travel on all Florida roads.....177 HIGHWAY SAFETY OUTPUT MEASURES.--19 2. 20 Actual average response time (minutes) to calls for a. crashes or assistance.....26.00 21 Number of law enforcement officer duty hours spent 22 b. 23 on preventive patrol.....1,014,491 Percent of law enforcement officer duty hours spent 24 c. 25 on preventive patrol......42% 26 Number of law enforcement officer duty hours spent d. 27 e. Percent of law enforcement officer duty hours spent 28 29 on crash investigation.....14% f. Average time (hours) to investigate crashes (long 30 31 

143

g. Average time (hours) to investigate crashes (short 1 form)......1.35 2 3 Average time (hours) to investigate crashes h (nonreportable).....0.65 4 Duty hours spent on law enforcement officer 5 i. б assistance to motorist.....102,387 Percent of law enforcement officer duty hours spent 7 j. 8 9 Number of motorists assisted by law enforcement k. 10 11 3. CRIMINAL AND ADMINISTRATIVE INVESTIGATIONS OUTCOME 12 MEASURE.-a. Percent of closed criminal investigation cases 13 14 CRIMINAL AND ADMINISTRATIVE INVESTIGATIONS OUTPUT 15 4 MEASURES.--16 a. Average time (hours) spent per criminal 17 18 Actual number of criminal cases closed.....1,233 19 b. Average time (hours) spent per professional 20 c. 21 Actual number of professional compliance 22 d. investigation cases closed.....122 23 Number of hours spent on traffic homicide 24 e. 25 26 Number of cases resolved as result of traffic f. 27 g. Average time (hours) spent per traffic homicide 28 29 Percent of recruits retained by FHP for 3 years 30 h. 31 

144

1	i. Number of hours spent on investigations63,350
2	5. PUBLIC INFORMATION AND SAFETY EDUCATION OUTCOME
3	MEASURES
4	a. Percent increase in seat belt use18
5	b. State seat belt compliance rate60.7%
б	c. National average seat belt compliance rate (for
7	comparison)
8	6. PUBLIC INFORMATION AND SAFETY EDUCATION OUTPUT
9	MEASURES
10	a. Number of public traffic safety presentations made
11	1,563
12	b. Persons in attendance at public traffic safety
13	presentations
14	c. Average size of audience per presentation53
15	d. Number of training courses offered to FHP recruits
16	and personnel
17	e. Number of students successfully completing training
18	<u>courses</u>
19	7. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
20	MEASURE
21	a. Program administration and support costs/positions
22	as a percent of total program costs and positions1.29%/1%
23	(c) For the Licenses, Titles, and Regulations Program,
24	the outcome measures, output measures, and associated
25	performance standards with respect to funds provided in
26	Specific Appropriations X-X are as follows:
27	1. MOTOR VEHICLES OUTCOME MEASURES
28	a. Percent of motor vehicle titles issued without
29	error
30	b. Number of fraudulent motor vehicle titles
31	identified and submitted to law enforcement
	145

-		
1		c. Percent change in number of fraudulent motor
2	vehicle	e titles identified and submitted to law enforcement3%
3		d. Ratio of warranty complaints to new mobile homes
4	titled.	1:61
5		e. Percent reduction in pollution tonnage per day in
б	the six	<pre>c applicable (air quality) counties</pre>
7		f. Ratio of taxes collected from international
8	registr	ration plans (IRP) and international fuel tax agreements
9	(IFTA) a	audits to cost of audits\$1.85/\$1
10		2. MOTOR VEHICLES OUTPUT MEASURES
11		a. Number of motor vehicle and mobile homes
12	registr	rations issued13,923,922
13		b. Number of motor vehicle and mobile home titles
14	issued.	
15		c. Average cost to issue a motor vehicle title\$2.05
16		d. Average number of days to issue a motor vehicle
17	title	
18		e. Number of vessel registrations issued863,501
19		f. Number of vessel titles issued
20		g. Average cost to issue a vessel title\$5.08
21		h. Number of motor carriers audited per auditor, with
22	number	of auditors shown
23		3. DRIVER'S LICENSES OUTCOME MEASURES
24		a. Percent of customers waiting 15 minutes or less for
25	driver	license service
26		b. Percent of customers waiting 30 minutes or more for
27	driver	license service
28		c. Percent of DUI course graduates who do not
29	recidiv	vate within 3 years after graduation
30		d. Average number of corrections per 1,000 driver
31	records	
		146

146

1	e. Percent of motorists complying with financial
2	responsibility83%
3	f. Number of driver's licenses/identification cards
4	suspended, cancelled and invalidated as a result of fraudulent
5	activity, with annual percent change shown2,178/1%
6	4. DRIVER'S LICENSES OUTPUT MEASURES
7	a. Number of driver's licenses issued4,188,819
8	b. Number of identification cards issued821,349
9	c. Number of written driver's license examinations
10	conducted2,213,001
11	d. Number of road tests conducted
12	5. KIRKMAN DATA CENTER OUTCOME MEASURE
13	a. Percent of customers who rate services as
14	satisfactory or better as measured by survey
15	6. KIRKMAN DATA CENTER OUTPUT MEASURE
16	a. Number of service programs maintained3,310
17	(6) DEPARTMENT OF INSURANCE
18	(a) For the Office of the Treasurer and Division of
19	Administration Program the outcome measures, output measures,
20	and associated performance standards with respect to funds
21	provided in Specific Appropriations x-x are as follows:
22	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
23	MEASURE
24	a. Administrative costs expressed as a percent of
25	total program costsEX 2001-2002 LBR
26	2. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTPUT
27	MEASURES
28	a. Number of cabinet issues handled
29	b. Number of issues handled by Insurance Consumer
30	Advocate
31	3. LEGAL SERVICES OUTCOME MEASURE
	147

**CODING:**Words stricken are deletions; words <u>underlined</u> are additions.

SB 2202

1 a. Percent of suspected code violations referred to Legal Services resulting in discipline or corrective action 2 3 LEGAL SERVICES OUTPUT MEASURE. --4 4. 5 a. Number of assignments handled by Legal Services б <u>.....4,569</u> 7 INFORMATION TECHNOLOGY OUTCOME MEASURE. --5. 8 Minimum percent of scheduled services and service а. 9 10 6. INFORMATION TECHNOLOGY OUTPUT MEASURE. --11 Number of scheduled hours of technical resources a. 12 available per position.....2,900 For the Division of Treasury Program the outcome 13 (b) 14 measures, output measures, and associated performance standards with respect to funds provided in Specific 15 Appropriations x-x are as follows: 16 17 DEPOSIT SECURITY SERVICES OUTCOME MEASURE. --1. Maximum administrative unit cost per \$100,000 of 18 a. 19 securities placed for deposit security services purposes...\$25 DEPOSIT SECURITY SERVICES OUTPUT MEASURES.--20 2. Number of analysis performed on the financial 21 a. 22 condition of qualified public depositories and custodians, and 23 Number of account actions taken on trust deposit 24 b. 25 26 STATE FUNDS MANAGEMENT AND INVESTMENT OUTCOME 3. 27 MEASURES.--28 a. Ratio of net rates of return to established 29 national benchmarks for: 30 Internal liquidity investments.....1.05 (I) Internal bridge investments.....1.03 31 (II) 148

1 (III) External investment program bridge portfolio 2 3 Medium term portfolio.....1.02 (IV) Investment grade convertible bonds....FY 2001-2002 4 (V) 5 LBR б STATE FUNDS MANAGEMENT AND INVESTMENT OUTPUT 4. 7 MEASURES.--8 a. Number of cash management consultation services..30 9 Number of financial management/accounting b. 10 transactions processed and reports produced......10,200,093 11 SUPPLEMENTAL RETIREMENT PLAN OUTCOME MEASURE. --5. 12 Minimum percent of state employees (excluding OPS) a. participating in the State Supplemental Retirement Plan 13 14 (Deferred Compensation)......24% SUPPLEMENTAL RETIREMENT PLAN OUTPUT MEASURES .--15 6. a. Number of participant account actions processed by 16 17 Number of educational materials distributed by the 18 b. 19 state deferred compensation office.....FY 2001-2002 LBR For the Fire Marshal Program, the outcome 20 (C) 21 measures, output measures, and associated performance 22 standards with respect to funds provided in Specific Appropriations x-x are as follows: 23 24 1. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES .--Number of fire related deaths occurring in state 25 a. 26 owned and leased properties required to be inspected.....0 27 Percent of mandated regulatory inspections b. 28 29 COMPLIANCE AND ENFORCEMENT OUTPUT MEASURES. --2. 30 Number of recurring inspections completed of fire а. 31 code compliance in state owned/leased buildings......7,200

149

CODING: Words stricken are deletions; words underlined are additions.

SB 2202

1b. Number of high hazard inspections completed of fire2code compliance in state owned/leased buildings6,5363c. Number of construction inspections completed of4fire code compliance in state owned/leased buildings8755d. Percent of fire code inspections completed within
3 <u>c. Number of construction inspections completed of</u> 4 <u>fire code compliance in state owned/leased buildings875</u>
4 <u>fire code compliance in state owned/leased buildings875</u>
5 d Dergent of fire godo inspections completed within
5 <u>d.</u> Percent of fire code inspections completed within
6 statutory defined timeframe100%
7 <u>e. Percent of fire code plans reviews completed within</u>
8 statutory defined timeframe100%
9 <u>f.</u> Number of boilers inspected by department
10 <u>inspectors5,500</u>
11 g. Number of regulatory inspections completed481
12 <u>3. FIRE AND ARSON INVESTIGATION OUTCOME MEASURES</u>
13a. Percent of closed fire investigations successfully
14 concluded, including by cause determined, suspect identified
15 and/or arrested, or other reasons
16 b. Percent of closed arson investigations for which an
17 arrest was made Florida/National
18 <u>4. FIRE AND ARSON INVESTIGATION OUTPUT MEASURES</u>
19a. Total number of fire investigations opened9,458
20 b. Total number of fire investigations closed6,242
21 <u>5. PROFESSIONAL TRAINING AND STANDARDS OUTCOME</u>
22 <u>MEASURES</u>
23 <u>a. Percent of challenges to examination results and</u>
24 eligibility determination compared to those eligible to
25 <u>challenge&lt;1</u> %
26 b. Number/percent of students who rate training they
27 received at the Florida State Fire College as improving their
28 ability to perform assigned duties
29 c. Percent of above satisfactory ratings by
30 <u>supervisors of students' job performance from post-class</u>

150

evaluations of skills gained through training at the Florida 1 2 3 6. PROFESSIONAL TRAINING AND STANDARDS OUTPUT 4 MEASURES.--5 a. Number of classes conducted by the Florida State б 7 Number of students trained and classroom contact b. 8 hours provided by the Florida State Fire College.4,200/220,000 9 Number/percent of customer requests for c. certification testing completed within defined timeframes 10 11 Number of certified training centers inspected...29 12 d. Number of examinations administered.....4,400 13 e. 14 (d) For the State Property and Casualty Claims Program, the outcome measures, output measures, and associated 15 performance standards with respect to funds provided in 16 17 Specific Appropriations x-x are as follows: RISK REDUCTION SERVICES OUTCOME MEASURES.--18 1. 19 a. Number of workers' compensation claims requiring 20 Number and percent of responses indicating the risk 21 b. 22 services training they received was useful in developing and implementing risk management plans in their agencies....80/90% 23 24 c. Average cost of tort liability claims paid...\$3,599 d. Average cost of Federal Civil Rights liability 25 claims paid.....\$13,046 26 27 Average cost of workers' compensation claims.\$3,250 e. 28 Average cost of property claims paid.....\$3,497 f. 29 Number/percent of liability claims closed in q. 30 relation to liability claims worked during the fiscal year 31 

151

2. RISK REDUCTION SERVICES OUTPUT MEASURE
a. Risk services training and consultation as measured
by the number of training units (1 unit=8 hrs.) provided and
consultation contracts made265
3. STATE SELF-INSURED CLAIMS ADJUSTMENTS OUTCOME
MEASURES
a. Percent of indemnity and medical payments made in a
timely manner in compliance with DLES Security Rule
<u>38F-24.021, F.A.C95</u> %
b. State employees' workers' compensation benefit cost
rate, as defined by indemnity and medical benefits, per $\$100$
of state employees' payroll as compared to prior years<\$1.16
c. Percent of lawsuits, generated from a liability
claim, evaluated with SEFES codes entered within prescribed
timeframes92%
d. Number/percent of trainees who indicated the
training they received was useful in performing required
property program processes123/95%
e. Average operational cost of a claim worked\$140.28
4. STATE SELF-INSURED CLAIMS ADJUSTMENTS OUTPUT
MEASURES
a. Number of workers' compensation claims worked
b. Number of workers' compensation claims litigated
c. Number of liability claims worked8,784
d. Number of training units (1 unit=8 hrs.) provided
by the property program40
e. Number of state property loss/damage claims worked

1	(e) For the Insurance Regulation and Consumer
2	Protection Program the outcome measures, output measures, and
3	associated performance standards with respect to funds
4	provided in Specific Appropriations x-x are as follows:
5	1. INSURANCE COMPANY LICENSURE AND OVERSIGHT OUTCOME
б	MEASURES
7	a. Percent of total premium of major lines
8	(homeowner's, automobile, worker's compensation) written
9	through the residual market
10	b. Maximum number of insurance companies entering
11	rehabilitation or liquidation during the year.FY 2001-2002 LBR
12	2. INSURANCE COMPANY LICENSURE AND OVERSIGHT OUTPUT
13	MEASURES
14	a. Current number of licensed insurance entities.3,420
15	b. Number of market conduct examinations completed.265
16	c. Number of financial reviews and examinations
17	completed12,620
18	d. Number of rate and form reviews completed22,100
19	e. Total number of insurance companies in
20	rehabilitation or liquidation during the year
21	3. INSURANCE REPRESENTATIVE LICENSURE, SALES
22	APPOINTMENTS, AND OVERSIGHT OUTCOME MEASURE
23	a. Maximum percent of insurance representatives
24	requiring discipline or oversight
25	4. INSURANCE REPRESENTATIVE LICENSURE, SALES
26	APPOINTMENTS, AND OVERSIGHT OUTPUT MEASURE
27	a. Number of applications for licensure processed
28	
29	b. Number of appointment actions processed868,916
30	c. Number of applicants and licensees required to
31	comply with education requirements
	153

1	5. COMPLIANCE AND ENFORCEMENT OUTCOME MEASURES
2	a. Percent of arrests for insurance fraud resulting in
3	trial or nontrial conviction82%
4	b. Percent of investigative actions resulting in
5	administrative action against agents and agencies64%
6	6. COMPLIANCE AND ENFORCEMENT OUTPUT MEASURES
7	a. Number of insurance fraud investigations completed
8	1,599
9	b. Number of agent and agency investigations completed
10	
11	7. INSURANCE CONSUMER ASSISTANCE OUTCOME MEASURE
12	a. Percent of service requests appropriately resolved
13	FY
14	2001-2002 LBR
15	8. INSURANCE CONSUMER ASSISTANCE OUTPUT MEASURES
16	a. Number of consumer educational materials created
17	and distributed
18	b. Number of telephone calls answered through the
19	consumer helpline
20	c. Number of consumer requests and information
21	inquiries handled
22	(7) DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY
23	(a) For the Workforce Assistance and Security Program,
24	the outcome measures, output measures, and associated
25	performance standards with respect to funds provided in
26	Specific Appropriations x-x are as follows:
27	1. WORKFORCE PLACEMENT AND ASSISTANCE OUTCOME
28	MEASURES
29	a. Percent of injured workers returning to work at 80
30	percent or more of previous average (BRE) quarterly wage for
31	
	1 - 4

1 at least 1 quarter of the year following injury for accident 2 yrs prior......63.5% 2 3 b. Percent of initial payments made on time by 4 5 c. Number of workers newly protected by workers' б compensation coverage per fiscal year as a result of 7 compliance efforts.....14,015 d. Percent of investigated issues resolved by EAO..10% 8 9 e. Percent of noncomplying carriers in compliance upon 10 11 f. Percent of eligible workers receiving reemployment services sponsored by the division with closed cases during 12 the fiscal year and returned to suitable work.FY 2001-2002 LBR 13 g. Average total cost per 4-year-old case.....\$17,597 14 Percent of lost time cases with no petition for 15 h. benefits filed 18 months after the date of accident.....77% 16 17 i. Percent of compliance enforcement actions which result in a successful outcome (payment in full of all 18 19 penalties assessed and compliance by the employer and/or cessation of all business operations of the employer).....FY 20 21 2001-2002 LBR Percent of permanent total supplemental benefits 22 i. paid by the division to injured workers timely and accurately 23 24 .....FY 2001-2002 LBR 25 k. Percent of timely held mediations (21 days).....FY 26 2001-2002 LBR 27 1. Average days from petition filed to disposition 28 order.....FY 29 2001-2002 LBR 30 m. Cost per disposition order entered.FY 2001-2002 LBR 31

155

-	
1	n. Occupational injury and illness total case
2	incidence rate (per 100 workers) (information only)8.1%
3	o. Percent change in total case incidence rate for
4	private sector job sites served4%
5	p. Percent change in total case incidence rate for
6	public sector job sites served4%
7	q. Percent reduction in lost workday case incidence
8	rate for private sector job sites served
9	r. Percent reduction in lost workday case incidence
10	rate for public sector job sites served
11	s. Percent change in disabling compensable claims rate
12	for private employers served5%
13	t. Percent change in disabling compensable claims rate
14	for public employers served
15	u. Percent of employers surveyed who view services as
16	adequately effective or above
17	v. Percent of UC benefits paid timely
18	w. Percent of UC benefits paid accurately95%
19	x. Percent of UC appeal cases completed timely87.01%
20	y. Percent of new UC employer liability determinations
21	made timely
22	z. Percent of current quarter UC taxes paid timely
23	
24	aa. Percent of job openings filled
25	bb. Percent of individuals referred to jobs who are
26	placed
27	cc. Percent of food stamp clients employed11.8%
28	dd. Percent increase in high skill/high wage
29	apprenticeship programs registered5%
30	ee. WIA adult & dislocated worker placement rate78%
31	ff. WIA youth positive outcome rate
	154

gg. Rate and number of customers gainfully employed
(rehabilitated) at least 90 days (96-97 - at least 60 days)
hh. Rate and number of VR severely disabled customers
gainfully employed (rehabilitated) at least 90 days (96-97 -
at least 60 days)63%/3,800
ii. Rate and number of VR most severely disabled
customers gainfully employed (rehabilitated) at least 90 days
(96-97 - at least 60 days)
jj. Rate and number of all other VR disabled customers
gainfully employed (rehabilitated) at least 90 days (96-97 -
at least 60 days)75%/1,437
kk. Rate and number of VR customers placed in
competitive employment
ll. Rate and number of VR customers retained in
employment after 1 year
mm. Average annual earnings of VR customers at
placement\$13,633
nn. Average annual earnings of VR customers after 1
year\$14,384

oo. Percent of case costs covered by third-party pp. Average cost of case life (to Division) for severely disabled VR customers.....\$3,311 qq. Average cost of case life (to Division) for most severely disabled VR customers.....\$3,175 rr. Average cost of case life (to Division) for all other disabled VR customers.....\$450 Percent of unemployment compensation appeals ss. disposed within 45 days.....50% 

1	tt. Percent of unemployment compensation appeals
2	disposed within 90 days95%
3	uu. Percent of cases appealed to DCA
4	vv. Average unit cost of cases appealed to
5	Unemployment Appeals Commission\$186
6	ww. Average unit cost of cases appealed to DCA\$685
7	xx. Percent of appealed decisions affirmed by the DCA
8	
9	2. WORKFORCE PLACEMENT AND ASSISTANCE OUTPUT
10	MEASURES
11	a. Number of employer investigations conducted for
12	compliance with workers' compensation law
13	b. Number of applicants screened for reemployment
14	services
15	c. Number of carriers audited
16	d. Number of investigated issues resolved by the
17	Employee Assistance Office25,000
18	e. Number of private-sector employers (and job sites)
19	provided OHSA 7(c)1 consultation services
20	f. Number of public-sector employers (and job sites)
21	provided consultation services
22	g. Number of private-sector employers receiving
23	training and other technical services2,300/6,700
24	h. Number of public-sector employers receiving
25	training and other technical services
26	i. Number of UC claimant eligibility determinations
27	issued170,635
28	j. Number of UC benefits weeks paid3,153,006
29	k. Amount of UC benefits paid\$683,477,111
30	1. Number of appeal cases completed52,197
31	

1 m. Number of new UC employer liability determinations 2 3 Amount of UC taxes collected.....\$651,471,000 n. Number of UC employer tax/wage reports processed 4 ο. 5 Number individuals referred to job openings listed 6 p. 7 with J&B......540,000 Number individuals placed by J&B.....137,700 8 q. 9 Number individuals obtaining employment after r. 10 11 Cost per placement by J&B.....\$230 s. Cost per individual placed or obtained employment 12 t. 13 .....\$176 Number of food stamp recipients employed.....14,800 14 u. Cost per food stamp placement.....\$302 15 v. Number Apprenticeship Program requests meeting high 16 w. 17 skill/high wage requirements.....166 Number apprentices successfully completing terms of 18 x. 19 training as set by registered industry standards.....2,900 Number WIA Adult Program completers......8,600 20 у. Number WIA Youth Program completers......6,000 21 z. 22 aa. Employers in compliance or brought into compliance with labor laws as a percent of total employers monitored..85% 23 24 bb. Employers monitored for compliance with child 25 cc. Number of customers reviewed for eligibility 26 27 Number of individualized written plans for 28 dd. 29 30 Number of customers served......72,000 ee. 31

159

1	ff. Percent of eligibility determinations completed in
2	compliance with federal law85%
3	gg. Customer caseload per counseling/case management
4	<u>team member161</u>
5	hh. Number of unemployment compensation appeals
6	disposed of
7	3. BLIND SERVICES OUTCOME MEASURES
8	a. Rate and number of rehabilitation customers
9	gainfully employed at least 90 days
10	b. Rate and number of rehabilitation customers placed
11	in competitive employment
12	c. Projected average annual earnings of rehabilitation
13	customers at placement\$13,500
14	d. Rate and number of successfully rehabilitated older
15	persons, nonvocational rehabilitation55.2%/1,355
16	e. Ratio and number of customers (children)
17	successfully rehabilitated/transitioned from pre-school to
18	school
19	f. Ratio and number of customers (children)
20	successfully rehabilitated/transitioned from school to work
21	
22	g. Percent of eligible library customers served19.8%
23	h. Percent of library customers satisfied with the
24	timeliness of services98.6%
25	i. Percent of library customers satisfied with the
26	selection of reading materials available
27	4. BLIND SERVICES OUTPUT MEASURES
28	a. Number of written plans for services1,425
29	b. Number of books available per library customer
30	
31	c. Number of books loaned per library customer12.39
	160

1	d. Number of periodicals loaned per library customer
2	
3	e. Net increase in registered customers for library
4	services
5	f. Cost per library customer\$19.65
6	g. Total number of food service managers162
7	h. Number of existing food services facilities
8	renovated
9	i. Number of new food service facilities constructed.5
10	j. Number of customers reviewed for eligibility2,035
11	k. Number of customers served
12	1. Average time lapse between application and
13	eligibility determination for rehabilitation customers69
14	m. Customer caseload per counseling/case management
15	team member
16	5. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
17	MEASURE
18	a. Administrative costs as a percent of total agency
19	<u>cost</u>
20	6. INFORMATION TECHNOLOGY OUTCOME MEASURES
21	a. Percent of data processing requests completed by
22	due date
23	b. System design and programming hourly cost\$52
24	c. Percent of scheduled production jobs completed
25	
26	d. Percent of scheduled hours available data center
27	operations
28	e. Cost per MIP (millions of instructions per second)
29	\$19,000
30	f. Percent of Help Desk calls resolved within 3
31	working days
	161

161

1	g. Cost per Help Desk call\$8
2	h. Percent of scheduled hours available network.99.08%
3	i. Cost for support per network device\$195
4	7. INFORMATION TECHNOLOGY OUTPUT MEASURES
5	a. Number of data processing requests completed by due
6	date2,900
7	b. Number of scheduled production jobs completed
8	
9	c. Number of hours available data center operations
10	
11	d. Number of Help Desk calls resolved within 3 working
12	days
13	e. Number of hours available network2,855
14	(8) DEPARTMENT OF THE LOTTERY
15	(a) For the Sale of Lottery Products Program, the
16	outcome measures, output measures, and associated performance
17	standards with respect to funds provided in Specific
18	Appropriations X-X are as follows:
19	1. SALE OF LOTTERY PRODUCTS OUTCOME MEASURES
20	a. Total revenue in dollars\$2,287.3M
21	b. Percent change in total revenue dollars from prior
22	year
23	c. Transfers to the state Educational Enhancement
24	<u>Trust Fund\$869.1M</u>
25	d. Percent of total revenue to the Educational
26	Enhancement Trust Fund
26 27	
	Enhancement Trust Fund
27	Enhancement Trust Fund
27 28	Enhancement Trust Fund

**CODING:**Words stricken are deletions; words underlined are additions.

162

c. Operating expense (includes retailer commission) 1 .....\$282.7M 2 3 d. Operating expense as percent of total revenue...12% Percent of respondents who are aware of the 4 e. 5 б f. Provide executive direction and support services 7 for all lottery operations as measured by percent of total 8 9 DEPARTMENT OF MANAGEMENT SERVICES.--(9) 10 (a) For the Administration Program, the outcome 11 measures, output measures, and associated performance standards with respect to funds provided in Specific 12 Appropriations X-X are as follows: 13 1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME 14 15 MEASURE.-a. Administrative costs as a percent of total agency 16 17 STATE TECHNOLOGY OFFICE OUTPUT MEASURE. --18 2. 19 a. Number of state entities served......73 STATE EMPLOYEE LEASING OUTCOME MEASURE. --20 3. a. Number of employees in the State Employee Leasing 21 22 service......19 (b) For the SMART Schools Clearinghouse Program, the 23 outcome measures, output measures, and associated performance 24 standards with respect to funds provided in Specific 25 26 Appropriations X-X are as follows: 27 SMART SCHOOLS CLEARINGHOUSE OUTPUT MEASURE. --1. Number of schools receiving SMART awards.....25 28 a. 29 (c) For the Facilities Program, the outcome measures, 30 output measures, and associated performance standards with 31

1 respect to funds provided in Specific Appropriations X-X are 2 as follows: 3 1. FACILITIES MANAGEMENT OUTCOME MEASURES.--Average DMS full service rent - composite cost per 4 a. 5 net square foot (actual).....\$15.39 b. Average private sector full service rent -6 7 composite cost per net square foot in counties where DMS has 8 office facilities (for comparison).....\$16.95 c. DMS average operations and maintenance cost per 9 square foot maintained.....\$5.20 10 11 d. Private industry average operations and maintenance cost per square foot maintained.....\$6.74 12 2. FACILITIES MANAGEMENT OUTPUT MEASURES. --13 a. Net square feet of state-owned office space 14 occupied by state agencies including non-DMS owned facilities 15 16 Net square feet of private office space occupied by 17 b. 18 state agencies.....10,713,751 Number of maintained square feet (private contract 19 c. 20 and agency).....7,412,150 21 BUILDING CONSTRUCTION OUTCOME MEASURES. --3. 22 Gross square foot construction cost of office a. 23 facilities for DMS.....\$84.94 Gross square foot construction cost of office 24 b. 25 facilities for private industry average (for comparison) .....\$91.73 26 27 BUILDING CONSTRUCTION OUTPUT MEASURE. --4. Dollar volume of Fixed Capital Outlay project 28 a. 29 starts managed.....\$280,000,000 CAPITOL POLICE OUTCOME MEASURE. --30 5. 31

164

1 a. Number of criminal incidents per 1,000 employees 2 3 CAPITOL POLICE OUTPUT MEASURES. --6. 4 a. Total number of criminal incidents reported...5,686 5 Total number of noncriminal calls for service b. б 7 Number of patrol hours on-site at state facilities c. 8 (d) For the Support Program, the outcome measures, 9 10 output measures, and associated performance standards with 11 respect to funds provided in Specific Appropriations X-X are 12 as follows: 1. AIRCRAFT MANAGEMENT OUTCOME MEASURES. --13 14 a. Cost per flight hour - DMS aircraft pool.....\$1,200 15 b. с. Average percent DMS direct cost per flight hour 16 17 AIRCRAFT MANAGEMENT OUTPUT MEASURE. --18 2. 19 Number of flights by executive aircraft pool..1,500 a. FEDERAL PROPERTY ASSISTANCE OUTCOME MEASURE. --20 3. Federal property distribution rate......85% 21 a. FEDERAL PROPERTY ASSISTANCE OUTPUT MEASURE. --22 4. Number of federal property orders processed...2,150 23 a. 5. 24 MOTOR VEHICLE AND WATERCRAFT MANAGEMENT OUTCOME 25 MEASURES.-a. Average percent below private sector fleet 26 27 maintenance - labor costs.....10% b. Average percent below private sector fleet 28 29 maintenance - parts costs......26% c. Average percent state rental vehicles below state 30 31

165

6. MOTOR VEHICLE AND WATERCRAFT MANAGEMENT OUTPUT MEASURE . -a. Miles of state rental vehicle service provided PURCHASING OVERSIGHT OUTCOME MEASURE. --7. a. PURCHASING OVERSIGHT OUTPUT MEASURE. --8. Number of contracts and agreements executed...1,103 а. MINORITY BUSINESS ENTERPRISE OUTCOME MEASURE. --9. Average number of days to process minority a. certification.....10 MINORITY BUSINESS ENTERPRISE OUTPUT MEASURE.--10. Number of certified minority businesses.....5,600 a. For the Workforce Program, the outcome measures, (e) HUMAN RESOURCE MANAGEMENT OUTCOME MEASURES. --1.

output measures, and associated performance standards with respect to funds provided in Specific Appropriations X-X are as follows: Total program cost per authorized positions in the a. state personnel system.....\$78.76 Overall customer satisfaction rating......75% b. Percent of agencies at or above EEO gender parity c. Percent of agencies at or above EEO minority parity

25 with available labor market.....70% HUMAN RESOURCE MANAGEMENT OUTPUT MEASURE. --26 2. 27 Number of authorized positions supported by the a. 28 Cooperative Personnel Employment Subsystem (COPES).....125,600 29 3. INSURANCE BENEFITS ADMINISTRATION OUTCOME 30 MEASURES.--

31

1 2

3

4 5

б

7

8

9

10

11

12

13

14

15

16 17

18

19

20

21

22

23

24

1	a. Percent of vendors meeting all contractual
2	performance provisions95%
3	b. Administrative cost per enrollee\$230.06
4	4. INSURANCE BENEFITS ADMINISTRATION OUTPUT MEASURE
5	a. Number of subscribers or contracts480,591
6	5. RETIREMENT BENEFITS ADMINISTRATION OUTCOME
7	MEASURES
8	a. Percent of customers satisfied with retirement
9	information92.78%
10	b. Percent of agency payroll transactions correctly
11	reported
12	c. Percent of customers satisfied with retirement
13	services
14	d. Administrative cost per active and retired member
15	(excluding RIM project)\$20.39
16	e. Percent of local retirement systems annually
17	reviewed which are funded on a sound actuarial basis95%
18	6. RETIREMENT BENEFITS ADMINISTRATION OUTPUT
19	MEASURES
20	a. Number of local pension plan valuations and impact
21	statements reviewed400
22	b. Number of FRS members
23	(f) For the Information Technology Program, the
24	outcome measures, output measures, and associated performance
25	standards with respect to funds provided in Specific
26	Appropriations X-X are as follows:
27	1. TELECOMMUNICATIONS SERVICES OUTCOME MEASURES
28	a. Percent SUNCOM discount from commercial rates for
29	local access40%
30	b. Percent SUNCOM discount from commercial rates for
31	long distance40%
	167

**CODING:**Words stricken are deletions; words <u>underlined</u> are additions.

167

**Florida Senate - 2000** 309-1772B-00 (NP)

1

2

3

4

5 б

7

c.       Percent SUNCOM discount from commercial rates for         data service		
d. Overall customer survey ranking (scale of 1 to 5)         2. TELECOMMUNICATIONS SERVICES OUTPUT MEASURES         a. Total revenue for voice service\$80,185,085         b. Total revenue for data service\$50,814,915         3. WIRELESS SERVICES OUTCOME MEASURE         a. Percent wireless discount from commercially         available and similar type engineering services	с.	Percent SUNCOM discount from commercial rates for
2. TELECOMMUNICATIONS SERVICES OUTPUT MEASURES         a. Total revenue for voice service\$80,185,085         b. Total revenue for data service\$50,814,915         3. WIRELESS SERVICES OUTCOME MEASURE         a. Percent wireless discount from commercially         available and similar type engineering services	data servio	ce
2. TELECOMMUNICATIONS SERVICES OUTPUT MEASURES a. Total revenue for voice service\$80,185,085 b. Total revenue for data service\$50,814,915 3. WIRELESS SERVICES OUTCOME MEASURE a. Percent wireless discount from commercially available and similar type engineering services	<u>d.</u>	Overall customer survey ranking (scale of 1 to 5)
a. Total revenue for voice service\$80,185,085 b. Total revenue for data service\$50,814,915 3. WIRELESS SERVICES OUTCOME MEASURE a. Percent wireless discount from commercially available and similar type engineering services		
b. Total revenue for data service\$50,814,915 3. WIRELESS SERVICES OUTCOME MEASURE a. Percent wireless discount from commercially available and similar type engineering services	2.	TELECOMMUNICATIONS SERVICES OUTPUT MEASURES
3. WIRELESS SERVICES OUTCOME MEASURE a. Percent wireless discount from commercially available and similar type engineering services	<u>a.</u>	Total revenue for voice service\$80,185,085
<pre>a. Percent wireless discount from commercially available and similar type engineering services</pre>	b.	Total revenue for data service\$50,814,915
available and similar type engineering services	3.	WIRELESS SERVICES OUTCOME MEASURE
4. WIRELESS SERVICES OUTPUT MEASURES         a. Overall customer satisfaction ranking (scale of 1         to 5)	<u>a.</u>	Percent wireless discount from commercially
a. Overall customer satisfaction ranking (scale of 1 to 5)	available a	and similar type engineering services
to 5)	<u>4.</u>	WIRELESS SERVICES OUTPUT MEASURES
	<u>a.</u>	Overall customer satisfaction ranking (scale of 1
	to 5)	
b. Number of engineering projects and approvals	b.	Number of engineering projects and approvals

8 9 10 avail ..35% 11 of 1 12 13 .4.15 to 5) 14 15 c. 16 Number of square miles covered by Joint Task Force 17 INFORMATION SERVICES OUTCOME MEASURE. --18 5. 19 a. Overall customer survey ranking (scale of 1 to 5) 20 21 INFORMATION SERVICES OUTPUT MEASURE. --6. Number of ITP research, development, and consulting 22 a. 23 (10) DEPARTMENT OF MILITARY AFFAIRS.--24 25 (a) For the Readiness and Response Program, the 26 outcome measures, output measures, and associated performance 27 standards with respect to funds provided to Specific 28 Appropriations x-x are as follows: 29 DRUG INTERDICTION AND PREVENTION OUTCOME MEASURE. --1. 30 a. Percent of Law Enforcement officers trained that

31

168

**CODING:**Words stricken are deletions; words underlined are additions.

SB 2202

1	2. DRUG INTERDICTION AND PREVENTION OUTPUT MEASURES
2	a. Interagency counter-drug assistance provided as
3	measured by the number of man-days devoted to counter-drug
4	tasks
5	b. Presentations provided to improve drug awareness
6	among high school students22,249
7	c. Community anti-drug coalitions sponsored18
8	d. Number of law enforcement personnel trained400
9	e. Number of man-days devoted to providing
10	counter-drug training to law enforcement agents125,000
11	3. READINESS OUTCOME MEASURE
12	a. Percent of authorized filled positions95%
13	4. READINESS OUTPUT MEASURES
14	a. Number/percent of armories rated adequate36/62%
15	b. Percent of satisfaction with training facilities at
16	Camp Blanding
17	c. Number of annual training days at Camp Blanding
18	
19	d. Number of new recruits using State Education
20	Assistance Program1,300
21	e. Number of crisis response exercises conducted
22	annually4
23	f. Number of soldiers in the Florida National Guard
24	recruited and retained11,599
25	g. Number of armories under maintenance and repair55
26	h. Number of people using the Camp Blanding training
27	area
28	4. RESPONSE OUTCOME MEASURE
29	a. Percent of supported agencies reporting
30	satisfaction with the department's support for specific
31	missions
	100

169

1	5. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
2	MEASURE
3	a. Maximum threshold of administrative costs expressed
4	as a percent of total program costsFY 2001-2002 LBR
5	6. FEDERAL/STATE COOPERATIVE AGREEMENTS OUTCOME
6	MEASURE
7	a. Number of Department of Defense contracts
8	administered in Florida21
9	(11) PUBLIC SERVICE COMMISSION
10	(a) For the Utilities Regulation/Consumer Assistance
11	Program, the outcome measures, output measures, and associated
12	performance standards with respect to Specific Appropriations
13	x-x are as follows:
14	1. OUTCOME MEASURES
15	a. Average allowed Return on Equity (ROE) in Florida
16	compared to average ROE in the USA:
17	(I) Electric:
18	(A) Florida+/-1
19	(B) USA12.20
20	(II) Gas:
21	(A) Florida+/-1
22	(B) USA11.60
23	(III) Water and wastewater:
24	(A) Florida+/-2.5
25	(B) USA11.20
26	b. Percent of utilities achieving within range, over
27	range, and under range of last authorized ROE:
28	(I) Electric:
29	(A) Within range100%
30	(B) Over range0%
31	(II) Gas:

170

1	(A) Within range25%
2	(B) Over range0%
3	(III) Water and wastewater:
4	(A) Within range
5	(B) Over range25%
6	c. Limit in the percent increase in annual utility
7	bill for average residential usage compared to inflation as
8	measured by the Consumer Price Index within:
9	(I) Electric (1,000 KWH)1%
10	(II) Gas (30 Therms)1%
11	(III) Water and wastewater (10,000 gal)1%
12	d. Percent of state access lines served by Alternative
13	Local Exchange Companies (ALECS)FY 2001-2002 LBR
14	e. Percent of communications service variances per
15	inspection points examined:
16	(I) Local exchange & alternate local exchange
17	telephone companies22%
18	(II) Interexchange20%
19	(III) Pay telephone companies4%
20	f. Percent of electric safety variances corrected on
21	1st reinspection
22	g. Percent of gas safety variances corrected on 1st
23	reinspection
24	h. Consumer calls:
25	(I) Percent of calls answered
26	(II) Average waiting time
27	i. Percent of consumer complaints resolved:
28	(I) Within 30 days48%
29	(II) Within 60 days62%
30	j. Per capita annual KWH energy savings through
31	conservation programs142 KWH
	171

171

1	k. Percent of combined conservation goals achieved by
2	7 FEECA utilities
3	2. OUTPUT MEASURES
4	a. Proceedings, reviews, and audits examining rates,
5	rate structure, earnings, and expenditures:
6	(I) Electric120
7	<u>(II) Gas110</u>
8	(III) Water and wastewater
9	b. Number of proceedings establishing agreements
10	between local service providers
11	c. Number of proceedings granting certificates to
12	operate as a telecommunications company
13	d. Number of proceedings granting service authority,
14	resolving territorial disputes:
15	(I) Electric
16	<u>(II)</u> Gas1
17	(III) Water and wastewater
18	e. Number of 10-year site plan reviews and need
19	determinations for electric utilities
20	f. Number of consumer inquiries/complaints handled:
21	(I) Communications
22	(II) Electric1,731
23	(III) Gas
24	(IV) Water and wastewater
25	g. Number of service evaluations/safety inspections
26	performed:
27	(I) Communications (service evaluations)9,100
28	(II) Electric (safety inspections)
29	(III) Gas (safety inspections)
30	h. Number of enforcement proceedings relating to
31	service and safety:

172

1 (I) (II) Electric.....0 2 3 (III) Gas.....0 Number of conservation programs reviewed......25 4 i. 5 (12) DEPARTMENT OF REVENUE. --6 (a) For the Administration Program, the outcome 7 measures, output measures, and associated performance 8 standards with respect to funds provided in Specific 9 Appropriations X-X are as follows: 10 1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME 11 MEASURE.--12 a. Administrative costs as a percent of total agency 13 (b) For the Property Tax Administration Program, the 14 outcome measures, output measures, and associated performance 15 standards with respect to funds provided in Specific 16 17 Appropriations X-X are as follows: 1. PROPERTY TAX COLLECTION OVERSIGHT OUTCOME 18 19 MEASURES. --20 a. Percent of refund and tax certificate applications 21 b. Number of refund requests per 100,000 parcels..31.6 22 2. PROPERTY TAX COLLECTION OVERSIGHT OUTPUT 23 MEASURES.--24 25 a. Number of property tax refund requests processed 26 27 Number of tax certificate cancellations/corrections b. 28 29 PROPERTY TAX ROLL OVERSIGHT OUTCOME MEASURES. --3. 30 a. Percent of classes studied found to have a level of 31 

173

b. Taxroll uniformity - average for coefficient of 1 2 3 4. PROPERTY TAX ROLL OVERSIGHT OUTPUT MEASURES. --Number of subclasses of property studied with 4 a. 5 feedback to property appraisers......4,400 b. Number of taxpayers audited on behalf of county 6 7 property appraisers (TPP)......260 Number of county property tax rolls evaluated....67 8 c. 9 5. TRUTH-IN-MILLAGE COMPLIANCE OUTCOME MEASURE. --10 Percent of taxing authorities in total or а. 11 substantial truth-in-millage compliance on initial submission 12 TRUTH-IN-MILLAGE COMPLIANCE OUTPUT MEASURE.--13 6. Number of TRIM compliance letters sent to taxing 14 a. 15 For the Child-Support Enforcement Program, the 16 (C) 17 outcome measures, output measures, and associated performance 18 standards with respect to funds provided in Specific 19 Appropriations X-X are as follows: 1. CHILD-SUPPORT ORDER ESTABLISHMENT OUTCOME 20 21 MEASURES.--22 a. Percent of children with a court order for support 23 b. Percent of children with paternity established 24 25 2. CHILD-SUPPORT ORDER ESTABLISHMENT OUTPUT 26 27 MEASURES.-a. Number of children with a newly established court 28 29 b. Number of cases prepared for judicial processing 30 31 174

1	3. CHILD-SUPPORT PAYMENTS DISTRIBUTION OUTCOME
2	MEASURES
3	a. Total child-support dollars collected per \$1 of
4	total expenditures\$3.05
5	b. Percent of State Disbursement Unit Collections
6	disbursed within 2 business days after receipt95%
7	4. CHILD-SUPPORT PAYMENTS DISTRIBUTION OUTCOME
8	MEASURE
9	a. Child-support collections distributed\$763 million
10	5. CHILD-SUPPORT PAYMENTS COLLECTION OUTCOME
11	MEASURES
12	a. Percent of cases with child support due in a month
13	which received a payment during the month
14	b. Percent of child-support collected that was due
15	during the fiscal year
16	(d) For the General Tax Administration Program, the
17	outcome measures, output measures, and associated performance
18	standards with respect to funds provided in Specific
19	Appropriations X-X are as follows:
20	1. TAX COLLECTION OUTCOME MEASURES
21	a. Average days from receipt of payment to final
22	processing of deposit - sales, corporation, intangibles, fuel
23	
24	b. Number of days between initial distribution of
25	funds and final adjustments - sales, fuel
26	c. Percent of sales tax returns filed substantially
27	error free and on time
28	d. Return on investment - total collections per dollar
29	spent\$149.73
30	
31	
	175

1       e. Dollars collected as a percent of actual liability         2       of notices sent for apparent sales tax return filing errors or         3       late returns		
3       late returns	1	e. Dollars collected as a percent of actual liability
4       f. Average time, in days, between the processing of a sales tax return and the first notification to the taxpayer of an apparent filing error or late return	2	of notices sent for apparent sales tax return filing errors or
sales tax return and the first notification to the taxpayer of         an apparent filing error or late return	3	late returns
an apparent filing error or late return	4	f. Average time, in days, between the processing of a
g. Percent of delinquent sales tax return and filing         error or late return notices issued accurately to taxpayer.90%         h. Percent of final audit assessment amounts collected         10 - tax only	5	sales tax return and the first notification to the taxpayer of
8       error or late return notices issued accurately to taxpayer.90%         9       h. Percent of final audit assessment amounts collected         10       tax only	6	an apparent filing error or late return
9       h. Percent of final audit assessment amounts collected         10       - tax only	7	g. Percent of delinquent sales tax return and filing
10       - tax only	8	error or late return notices issued accurately to taxpayer.90%
11       i. Final audit assessment amounts as a percent of         12       initial assessment amounts - tax only	9	h. Percent of final audit assessment amounts collected
12       initial assessment amounts - tax only	10	- tax only
13       j. Dollars collected voluntarily as a percent of total         14       dollars collected	11	i. Final audit assessment amounts as a percent of
14       dollars collected	12	initial assessment amounts - tax only
15k. Average number of days to resolve a dispute of an16audit assessment	13	j. Dollars collected voluntarily as a percent of total
audit assessment	14	dollars collected97%
17       1. Direct collections per enforcement related dollar         18       spent	15	k. Average number of days to resolve a dispute of an
18       spent\$4.82         19       2. TAX COLLECTION OUTPUT MEASURES         20       a. Number of delinquent tax return notices issued to         21       taxpayers	16	audit assessment175
192. TAX COLLECTION OUTPUT MEASURES a. Number of delinquent tax return notices issued to20a. Number of delinquent tax return notices issued to21taxpayers	17	1. Direct collections per enforcement related dollar
20       a. Number of delinquent tax return notices issued to         21       taxpayers	18	spent\$4.82
21       taxpayers	19	2. TAX COLLECTION OUTPUT MEASURES
22b. Number of notices sent to taxpayers for apparent23tax return filing errors or late return	20	a. Number of delinquent tax return notices issued to
23       tax return filing errors or late return	21	taxpayers
24c. Number of tax returns processed	22	b. Number of notices sent to taxpayers for apparent
25d. Number of tax returns reconciled6,500,00026e. Number of identified potential liabilities resolved27	23	tax return filing errors or late return
26e. Number of identified potential liabilities resolved27	24	c. Number of tax returns processed8,330,000
27	25	d. Number of tax returns reconciled6,500,000
28f. Number of audits completed	26	e. Number of identified potential liabilities resolved
<ul> <li>29 g. Number of successful contacts with taxpayers.47,000</li> <li>30 3. TAX DISTRIBUTION OUTCOME MEASURE</li> </ul>	27	1,060,000
30 <u>3. TAX DISTRIBUTION OUTCOME MEASURE</u>	28	f. Number of audits completed
	29	g. Number of successful contacts with taxpayers.47,000
31	30	3. TAX DISTRIBUTION OUTCOME MEASURE
	31	

1 a. Accuracy of initial revenue distributions to local 2 3 TAX DISTRIBUTION OUTPUT MEASURE. --4. 4 5 (e) For the Information Services Program, the outcome б measures, output measures, and associated performance 7 standards with respect to funds provided in Specific 8 Appropriations X-X are as follows: 9 1. INFORMATION TECHNOLOGY OUTCOME MEASURE. --10 a. Information program costs as a percent of total 11 12 INFORMATION TECHNOLOGY OUTPUT MEASURES. --2. a. Develop and maintain applications as measured by 13 completed work requests.....1,100 14 Number of computer operations by production 15 b. 16 (13) DEPARTMENT OF STATE.--17 For the Secretary and Division of Administrative 18 (a) 19 Services, the outcome measures, output measures, and associated performance standards with respect to funds 20 21 provided in Specific Appropriations X-X are as follows: 22 1. ADVOCACY IN INTERNATIONAL BUSINESS PARTNERSHIPS OUTCOME MEASURES. --23 24 a. Level of clients who indicate assistance is very 25 26 Percent of overseas clients who indicate assistance b. 27 c. Percent of volunteer-consultants who would 28 29 d. Ratio of donated services and contributions as 30 31 compared to the amount of state funding.....1.5:1 177

1	2. ADVOCACY IN INTERNATIONAL BUSINESS PARTNERSHIPS
2	OUTPUT MEASURES
3	a. Number of Trade/Cultural Missions
4	b. Number of Consular Corps Credentials issued50
5	c. Number of Sister Cities/Sister State Grants
6	approved
7	d. Number of Civil Law Notaries issued
8	e. Total number of notary applications processed per
9	year
10	f. Number of volunteer technical assistance missions
11	to Central America and the Caribbean
12	g. Number of international and domestic development
13	missions
14	(b) For the Elections Program, the outcome measures,
15	output measures, and associated performance standards with
16	respect to funds provided in Specific Appropriations X-X are
17	as follows:
18	1. ELECTION RECORDS, LAWS, AND CODES OUTCOME
19	MEASURES
20	a. Percent of campaign treasurer's reports detail
21	information released on the Internet within 7 days94%
22	b. Percent survey respondents satisfied with services:
23	Quality and Timeliness of Response
24	c. Percent of training session/workshop attendees
25	satisfied: Quality of content and Applicability of materials
26	presented
27	2. ELECTION RECORDS, LAWS, AND CODES OUTPUT
28	MEASURES
29	a. Number of campaign reports received/processed
30	
31	
	150

1	b. Number of attendees at training, workshops, and
2	assistance events
3	c. Number of web hits
4	(c) For the Historical, Archaeological, and Folklife
5	Appreciation Program the outcome measures, output measures,
6	and associated performance standards with respect to funds
7	provided in Specific Appropriations X-X are as follows:
8	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
9	MEASURE
10	a. Administrative costs as a percent of total program
11	<u>costs9.74</u> %
12	2. HISTORIC MUSEUMS CONSERVATION OUTCOME MEASURE
13	a. Percent of visitors who rank "quality of exhibits"
14	as excellent or good88%
15	3. HISTORIC MUSEUMS CONSERVATION OUTPUT MEASURES
16	a. Number of museum exhibits
17	b. Number of visitors to state historic museums
18	educated about Florida history
19	c. Educational opportunities provided to museum
20	visitors
21	4. HISTORIC PROPERTIES PRESERVATION OUTCOME
22	MEASURES
23	a. Total local funds leveraged by historical resources
24	program\$105 million
25	b. Percent of customers satisfied with quality and
26	timeliness of technical assistance provided
27	5. HISTORIC PROPERTIES PRESERVATION OUTPUT MEASURES
28	a. Number of grants awarded
29	b. Number of dollars awarded through grants
30	\$16,088,144
31	

1	c. Number of publications and multimedia products
2	available for the general public (historical and
3	archaeological items)
4	d. Number of preservation services applications
5	reviewed
6	e. Number of attendees at produced and sponsored
7	events (historic and archaeological)FY 2001-2002 LBR
8	f. Number of historic resources protected and
9	preserved
10	g. Attendees educated at workshops on the preservation
11	of historic resources163,975
12	6. ARCHAEOLOGICAL RESEARCH OUTCOME MEASURE
13	a. Number of historic and archaeological objects
14	maintained for public use and scientific research150,000
15	7. ARCHAEOLOGICAL RESEARCH OUTPUT MEASURES
16	a. Number of sites in the Florida Master Site File
17	
18	b. Number of historic and archaeological objects
19	maintained for public use120,000
20	c. Number of copies or viewings of publications,
21	including web hits1,750,000
22	(d) For the Commercial Recording and Registration
23	Program the outcome measures, output measures, and associated
24	performance standards with respect to funds provided in
25	Specific Appropriations X-X are as follows:
26	1. OUTCOME MEASURE

25 26 1. OUTCOME MEASURE. --27 Percent client satisfaction with the division's a. 28 29 2. OUTPUT MEASURES. --30 a. Average Cost/Corporate Filing.....\$5.38 31 Average Cost/Uniform Commercial Code Filings..\$1.81 b.

180

CODING: Words stricken are deletions; words underlined are additions.

SB 2202

1 c. Average Cost/Inquiry.....\$0.075 Proportion of total inquires handled by telephone 2 d. 3 Proportion of total inquiries handled by 4 e. 5 mail/walk-ins.....7.5% f. Proportion of total inquiries handled by electronic б 7 (e) For the Libraries, Archives, and Information 8 9 Services Program the outcome measures, output measures, and 10 associated performance standards with respect to funds 11 provided in Specific Appropriations X-X are as follows: OUTCOME MEASURES. --12 1. a. Annual increase in the use of local public library 13 14 Annual increase in usage of research collections.6% 15 h. c. Annual cost avoidance achieved by government 16 agencies through records storage/disposition/micrographics 17 .....\$58,000,000 18 Customer Satisfaction with relevancy and timeliness 19 d. 20 21 Customer Satisfaction with Records Management e. technical assistance, training, and Records Center Services 22 23 Customer Service with accuracy and timeliness of 24 f. 25 OUTPUT MEASURES.--26 2. 27 Number of items loaned by public libraries a. 28 Number of library customer visits.....50,504,239 29 b. 30 c. Number of public library reference requests 31

181

1	d. Number of public library registered borrowers
2	
3	e. Number of persons attending public library programs
4	
5	f. Number of volumes in public library collections
6	
7	g. Number of new users (State Library, State Archives)
8	
9	h. Number of reference requests handled (State
10	Library, State Archives)
11	i. Number of database searches conducted (State
12	Library, State Archives)
13	j. Number of items loaned (State Library)86,163
14	k. Cubic feet of obsolete public records approved for
15	disposal
16	1. Cubic feet of noncurrent records stored at the
17	Records Center
18	m. Number of microfilm images created, processed,
19	and/or duplicated at the Records Center
20	(f) For the Division of Cultural Affairs, the outcome
21	measures, output measures, and associated performance
22	standards with respect to funds provided in Specific
23	Appropriations X-X are as follows:
24	1. EXECUTIVE DIRECTION AND SUPPORT SERVICES OUTCOME
25	MEASURE
26	a. Administrative cost as a percent of total program
27	costs
28	2. CULTURAL SUPPORT AND DEVELOPMENT GRANTS OUTCOME
29	MEASURES
30	a. Attendance at supported cultural events21,000,000
31	

1 2

3

4 5

б

7

b. Number of individuals served by professional associations......8,000,000 c. Total local financial support leveraged by state funding.....\$360,000,000 CULTURAL SUPPORT AND DEVELOPMENT GRANTS OUTPUT 3. MEASURES.--Number of capital grants awarded......30 a. b. c.

Number of program grants awarded......750 8 Dollars awarded through capital grants..\$12,000,000 9 Dollars awarded through program grants..\$19,535,872 10 d. 11 e. Percent of counties funded by the program.....88.1% 12 Percent of large counties (N=34; population f. 13 Percent of small counties (N=33; population less 14 g. 15 h. Number of state-supported performances and exhibits 16 17 For the Licensing Program the outcome measures, 18 (g) 19 output measures, and associated performance standards with respect to funds provided in Specific Appropriations X-X are 20 21 as follows: 22 1. OUTCOME MEASURES.-a. Percent Security, Investigative, and Recovery 23 licenses issued within 90 days after receipt of an application 24 25 Percent/number Concealed Weapon/Firearm licenses 26 b. 27 issued within 90-day statutory timeframe without fingerprint 28 29 Number of default Concealed Weapons/Firearms c. 30 31

183

1	d. Percent License Revocations or Suspensions
2	Initiated within 20 days after receipt of disqualifying
3	information (all license types)60%
4	e. Percent Security, Investigative, and Recovery
5	investigations completed within 60 days
6	f. Percent Security, Investigative, and Recovery
7	inspections completed within 30 days
8	g. Percent of Concealed Weapon/Firearm Violators to
9	Licensed Population0.15%
10	h. Percent of Security, Investigative, and Recovery
11	Violators to Licensed Population
12	2. OUTPUT MEASURES
13	a. Average Cost/Concealed Weapon/Firearm Application
14	Processed\$27
15	b. Average Cost/Security, Investigative, and Recovery
16	Application Processed\$59
17	c. Average Cost/Security, Investigative, and Recovery
18	Investigation\$1,846
19	d. Average Cost/Security, Investigative, and Recovery
20	Compliance Inspection\$377
21	e. Average cost/Administrative Action (revocation,
22	fine, probation, & compliance letters)\$491
23	f. Number investigations performed (Security,
24	Investigative, and Recovery complaint and agency generated
25	inspections)1,541
26	g. Number compliance inspections performed (Security,
27	Investigative, and Recovery licensees/new agency inspections
28	and random inspections)1,771
29	(h) For the Historic Pensacola Preservation Board the
30	outcome measures, output measures, and associated performance
31	

184

SB 2202

1 standards with respect to funds provided in Specific 2 Appropriations X-X are as follows: 3 1. OUTCOME MEASURE.--4 a. Number of visitors to Board-managed properties 5 б OUTPUT MEASURES. --2. 7 Number of consultations to city and county a. 8 9 Total acreage of historic properties maintained b. 10 11 c. Total square footage of historic properties 12 maintained.....108,600 For the Ringling Museum of Art, the outcome 13 (i) 14 measures, output measures, and associated performance standards with respect to funds provided in Specific 15 Appropriations X-X are as follows: 16 17 OUTCOME MEASURES. --1. Annual number of museum visitors......251,308 18 a. Number of individual participants in scheduled 19 b. 20 education programs......3,200 21 c. Percent of visitors rating visit better than 22 OUTPUT MEASURES. --23 2. Total number of objects maintained.....12,850 24 a. Number of institutions to which items are on loan 25 b. 26 27 c. Net asset balance of the Museum and Foundation, including assets transferred to the state and excluding art 28 29 and other collections......\$8,300,000 Section 30. This act shall take effect July 1, 2000; 30 31 and in the event that this act fails to become a law until 185

**Florida Senate - 2000 (NP)** 309-1772B-00 SB 2202 after that date, it shall take effect upon becoming a law and shall operate retroactively to July 1, 2000. \*\*\*\*\*\* SENATE SUMMARY Provides guidelines for implementing the 2000-2001 General Appropriations Act. Provides performance measures and standards for government programs. б