HOUSE BILL 4
45TH LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 2002
INTRODUCED BY
Daniel P. Silva
AN ACT
MAKING APPROPRIATIONS FOR THE OPERATION OF THE STATE HIGHWAY
AND TRANSPORTATION DEPARTMENT.
BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
Section 1. SHORT TITLEThis act may be cited as the
"State Highway and Transportation Department Appropriation
Act".
Section 2. DEFINITIONSAs used in the State Highway
and Transportation Department Appropriation Act:
A. "federal funds" means any payment by the United
States government to state government or state agencies,
except those payments made in accordance with the federal
Mineral Lands Leasing Act and the State and Local Fiscal
Assistance Act of 1972, as amended;
B. "general fund" means that fund created by
Section 6-4-2 NMSA 1978 and includes the severance tax income
fund and the federal Mineral Lands Leasing Act receipts; and
C. "other state funds" means:
(1) unencumbered, nonreverting balances in

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state agency accounts, other than internal service funds 1 accounts, appropriated by the State Highway and Transportation 2 Department Appropriation Act; 3 (2) all revenue available to state agencies 4 from sources other than the general fund, internal service 5 funds, interagency transfers and federal funds; and 6 all revenue the use of which is (3) 7 restricted by statute or agreement. 8 Section 3. FORMAT.--The general format of the 9 appropriations set forth in the State Highway and 10 Transportation Department Appropriation Act with respect to 11 symbols used, column headings and stating of amounts is that 12 used in the General Appropriation Act of 2001. 13 Section 4. FISCAL YEAR 2003 APPROPRIATIONS AND 14 PERFORMANCE STANDARDS. --15 STATE HIGHWAY AND 16 TRANSPORTATION DEPARTMENT: 17 A. Construction 18 The purpose of the construction program is to provide 19 improvements and additions to the state's highway 20 infrastructure to serve the interest of the general public. 21 These improvements include those activities directly related 22 to highway planning, design and construction necessary for a 23 complete system of highways in the state. 24 Other 25 Federal State Item Funds Funds Total Measure (1) Appropriations: (a) Personal services and

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1		employee benefits	27,236.1	16,606.9	43,843.0	
2	(b)	contractual services	69,289.4	198,719.0	268,008.4	
3	(c)	other	26,547.6	106,923.2	133,470.8	
4		Subtotal	123,073.1	322,249.1	445,322.2	
5	Auth	orized FTE: 936.0 Per	rmanent; 15	.0 Term; 32.	.3 Temporary	
6	(2)	Performance Measures	:			
7	(a)	number of combined sy	ystem-wide			
8		miles in deficient	condition			4,834
9	(b)	project profiliograp	h			113.1
10	(c)	percent of final cost	t			
11		increase over bid a	mount			<=4.2
12	(d)	percent of programmed	đ			
13		projects let in fis	cal			
14		year				4.0%
	(e)	contracted engineering	ng			
15		services as a perce	nt of			
16		construction costs	in			
17			Other			
18			State	Federal		
19	Item		Funds	Funds	Total	Measure
20		fiscal year 20	003			14%
21		B. The purpose of t	he maintena	ance program	is to provi	ide
22	impr	ovements to the state	's highway	infrastructu	ire to serve	the
23	inte	rest of the general p	ublic. Thes	e improvemer	nts include	those
24	acti	vities directly relate	ed to prese	rving roadwa	ay integrity	and
25	main	taining open highway a	access thro	ughout the s	state system	l <b>.</b>
	(1)	Appropriations:				
	(a)	personal services an	d			
		employee benefits	41,467.2		41,467.2	

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1	(b)	contractual	services	41,443.5			41,443	.5
2	(c)	other		64,327.3			64,327	.3
3	Subt	otal		147,238.0			147,238	.0
4	Auth	orized FTE: 1	,153.0 Pe	ermanent;	1.0 Ter	m; 16	.3 Tempor	ary
5	(2)	Performance	Measures	:				
6	(a)	number of in	terstate	miles				
7		rated good						850
8	(b)	number of no	n-inters	tate				
9		miles rated	l good					5,762
10	(C)	number of co	mbined					
11		system-wide	e miles i	n deficie	nt			
12		condition						4,8348
13	(d)	maintenance	costs per	r centerl	ine			
14				Other				
15				State	Fede	ral		
16	Item	L		Funds	Fund	ls	Total	Measure
17		mile of com	bined sy	stemwide				
18		miles						\$5,250
	(e)	customer sat	isfaction	n level				
19		at rest are	eas					81%
20	(f)	number of st	ate impro	oved pave	ment			
21		surface mil	es					3,350
22		C. Traffic	Safety					
23		The purpose	of the t	raffic sa	fety pro	gram	is to pro	vide
24	_	rehensive tra						_
25		er and traffi	_		riving t	o deci	rease fat	alities and
	acci	dents on the		roadways.				
	(1)	Appropriatio	ons:					
	(a)	personal ser	vices an	d				
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1		employee benefits	473.4	288.8	762.2	
2	(b)	other	3,498.7	7,229.3	10,728.0	
3		Subtotal	3,972.1	7,518.1	11,490.2	
4	Auth	norized FTE: 14.0 Perm	anent; 3.0 5	ſerm		
5	(2)	Performance Measures	:			
6	(a)	percent of front occ	upant			
7		seat belt use by th	e public			88.5%
8	(b)	number of alcohol-in	volved			
9		fatalities per one	hundred			
10			Other			
11			State	Federal		
12	<u>Item</u>	1	Funds	Funds	Total	Measure
13		million vehicle mil	es			
14		traveled				.74
15	(C)	number of fatalities	per			
16		one hundred million	L			
17		vehicle miles trave	eled			1.70
	(d)	number of head-on cr	ashes			
18		per one hundred mil	lion			
19		vehicle miles trave	eled			2.15
20		D. Public Transport	ation			
21		The purpose of the p	oublic trans	portation p	rogram is to	o plan and
22	_	ate public transporta			_	-
23	-	ning organizations.			_	
24		ernative for elderly a	_		lities, vanp	ools, buses
25	and	other public transpor	tation modes	5.		
	(1)	Appropriations:				
	(a)	personal services an				
		employee benefits	370.0	119.0	489.0	

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(b)	other	111.4	5,983.3	6,094.7		
Subt	otal	481.4	6,102.3	6,583.7		
Auth	orized FTE: 7.0 Perma	nent; 2.0 T	erm			
(2)	Performance Measures	:				
(a)	urban public transpo	rtation				
		Other				
		State	Federal			
<u>Item</u>		Funds	Funds	Total	Measure	
	ridership, in thous	ands			8,085	
(b)	rural public transpo	rtation				
	ridership, in thous	ands			475.5	
(C)	number of welfare-to	-work				
	transportation ride	ership				
	in rural areas of					
	New Mexico				35,000	
	E. Aviation					
	The purpose of the a	viation pro	gram is to	promote, de	velop,	
main	tain and protect an a	ir transpor	tation infra	astructure t	hat provid	
for	the safe and efficien	t airborne ı	movement of	people, goo	ods and	
serv	ices within New Mexic	o and that g	provides ac	cess to the	global	
avia	tion network.					
(1)	Appropriations:					
(a)	personal services an					
	employee benefits			398.8		
(b)	contractual services		150.0	205.3		
	other	1,377.7	0.0			
Subt		1,851.8	150.0	2,001.8		
Authorized FTE: 7.0 Permanent						
(2)	Performance Measures	:				

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		Other			
		State	Federal		
Item	1	Funds	Funds	Total	Measure
	projects completed,				
	in millions				\$15.00
(b)		-			
	deficiencies identi	fied,			
<i>,</i> ,	in million				\$22.00
(c)					
	improvement funding				408
(4)	compared to needs number of airport imp	arouant			40%
(d)	projects around the	-			
	state				50
(e)		2			50
(0)	assistance program				25
	F. Program Support				
	The purpose of progr	am support	program is	to provide m	nanagement
and	administration of fina				
main	tenance of information	n and prope	erty and the	management	of
cons	truction and maintenar	nce project	S.		
(1)	Appropriations:				
(a)	personal services and	b			
	employee benefits	25,983.3	88.0	25,071.3	
(b)	contractual services	1,141.6		1,141.6	
		Other			
		State	Federal		
	1	Funds	Funds	Total	Measure

1	(c)	other financing us	es 8,272.8		8,272.8	
2	(d)	other	13,127.6	2.0	13,129.6	
3	Subt	otal	48,525.3	90.0	48,615.3	
4	Auth	orized FTE: 484.0	Permanent; 2.9	Temporary		
5	(2)	Performance Measur	es:			
6	(a)	number of workers'				
7		compensation clai	ms			133
8	(b)	number of external	audit findings	3		5
9	(C)	percent of payment	s made			
10		in less than thir	ty days			94%
11	(d)	percent of prior y	ear audit			
12		findings resolved	L			80%
13	(e)	dollar amount of g	eneral			
14		liability loss ex	perience,			
15		in millions				\$2.3
16	TOTA	L STATE HIGHWAY AND				
17	TRAN	SPORTATION				
	DEPA	RTMENT	350,019.1 3		655,486.3.	
18	DEPA	RTMENT	350,019.1 3		655,486.3.	
18 19	DEPA	RTMENT			655,486.3.	
18 19 20	DEPA	RTMENT			655,486.3.	
18 19 20 21	DEPA	RTMENT			655,486.3.	
18 19 20 21 22	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23 24	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23 24	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23 24	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23 24	DEPA	RTMENT			655,486.3.	
18 19 20 21 22 23 24					655,486.3.	
18 19 20 21 22 23 24		RTMENT 889.1		-	655,486.3.	

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