Administrative Services A Central Service Agency

- Public Works manages design and construction of \$135 million of projects. Currently
 120 projects are active in some stage of development
- Accounting Services manages the state's books including various accounting controls, produces the CAFR – the audited statement without which the state would cease to operate, pays more than 13,000 people every two weeks, process 192,000 audited payments each year.
- Our FDM division manages NHFIRST, the enterprise system that is the structural backbone of government. Every process, system, every piece of the daily work of analysis of every agency is supported, managed, and backed up by FDM.
- We manage more than 4 million square feet of office space including the inside, outside, and underneath of 90 state-owned and more than 30 leased buildings
- Statewide procurement allows anyone to bid on state business and uses competitive bidding and post-bid negotiation to save millions each year. There are more than 850 contracts covering more than \$500 million in annual spend.
- State Personnel Office supports recruitment, hiring, and training for every agency; negotiates contracts with seven employee unions; runs an education and training bureau
- The State Budget Office builds the budget, works with agency financial staff, reviews all fiscal committee items, and manages the Governor & Council process
- We run a \$500 million/biennium health plan covering more than 37,000 retirees, workers, and family members.

Two Departments: Retiree Health and Everything Else

(
	FY2019	FY2020	FY2021
The Department	\$59,315,438	\$61,871,683	\$62,905,407
Retiree Health	\$90,407,200	\$80,326,400	\$86,391,600
	No.		
Independent agency			10 331
Office of the Child Advocate	\$356,320	\$367,848	\$385,700
Total (All Funds)	\$150,078,958	\$142,565,931	\$149,682,707

DAS: Why Should You Care?

- Every agency relies on the processes and approvals of Administrative Services to support their mission. What we do or can't do makes a difference to every agency no matter how big or small.
- The state, its policymakers, and its auditors rely on us to implement and support policies and procedures to ensure the integrity of the budget, the systems, and the laws and rules of the state.
- From 2010-2017, DAS lost 41 of its full-time employees (13%) and more than a dozen part-time workers.
- Clear message from every commissioner to every governor: speed and flexibility.

General Fund Reduction -\$5.2m

	FY19 Auth	FY20 Eff.
Retiree Health	\$42,778,200	\$36,615,400
decrease		(\$6,162,800)
Department	\$25,529,114	\$26,419,389
increase		\$890,275
DolT		\$252,655
Utilities		\$224,784
Class48		\$216,932
Casualty Insurance		\$102,220
Salaries&Benefits		\$95,010
Everything Else		(\$1,326)

2 FY2 3 BY 4 5 CO 6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17	A PARTMENT OF ADMINISTRATIVE SERVICES 20 & FY21 AGENCY EFFICIENCY BUDGET DIVISION AND FUNDING SOURCES MMISSIONERS OFFICE - COM140010 number of positions	FUNDING SOURCE GF		C FY18		D		E A	lπ	F ACHMENT A	4	G	-	Н				J
2 FY2 3 BY 4 5 CO 6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17	20 & FY21 AGENCY EFFICIENCY BUDGET DIVISION AND FUNDING SOURCES MMISSIONERS OFFICE - COM140010	SOURCE		FY18				A	ATT.	ACHMENT A	4							
3 BY 4 5 COI 6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17	DIVISION AND FUNDING SOURCES MMISSIONERS OFFICE - COM140010	SOURCE		FY18														
4 5 COI 6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17	MMISSIONERS OFFICE - COM140010	SOURCE		FY18														
6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17		SOURCE				FY19				FY20						FY21		
6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17		SOURCE	ĺ			ADJ		EFFICIENCY				TOTAL		EFFICIENCY				TOTAL
6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17			1	ACTUAL	A	UTHORIZED		BUDGET	Δ	DDL NEEDS		REQUEST	0	BUDGET	ΔΠ	DL NEEDS		REQUEST
6 7 8 9 10 DIV 11 12 13 DIV 14 15 16 17			Ś	3,097,156	Ś		Ś	3,797,829	Ś		Ś	3,857,222	¢	3,963,063	\$	62,111		4,025,174
7 8 9 10 DIV 11 12 13 DIV 14 15 16 17	number of positions	Other Funds	Ś	232,367	\$	214,662	5	221,433	\$		Ś		\$		\$	- 02,111	\$	300,162
8 9 10 DIV 11 12 13 DIV 14 15 16 17	number of positions	Total Funds	Ś	3,329,523	\$		Ś		-		Ś		\$		\$		Ś	4,325,336
9 DIV 11 12 13 DIV 14 15 16 17			Ť	30	-	30	_	30	Ť	1	<u> </u>	31	<u> </u>	30	<u> </u>	1	7	31
11 12 13 DIV 14 15 16 17											-							
12 13 DIV 14 15 16 17	VISION OF ACCOUNTING SERVICES - ACC140510	GF	Ś	2,129,677	\$	2,697,754	Ś	2.636.915	Ś	. 1	\$	2,636,915	Ś	2,696,256	Ś		\$	2,696,256
13 DIV 14 15 16 17	number of positions		<u> </u>	24	_	24	-	24	Ť		•	24	-	24	•		-	24
14 15 16 17							$\overline{}$		-		_							
14 15 16 17	VISION OF PERSONNEL - PER141010	GF	\$	1,624,159	\$	1,814,962	\$	1,936,354	\$	243,589	\$	2,179,943	\$	1,988,833	\$	244,623	\$	2,233,456
16 17		Other Funds	\$	544,787	\$	667,774		693,115			\$	946,787	\$	The state of the s	\$		\$	976,444
17		Total Funds	\$	2,168,946	\$	2,482,736	\$	2,629,469	-		\$	3,126,730	\$	2,704,228	\$		\$	3,209,900
_	number of positions			21		21		21		5		26		21		5		26
18 DIV																		
	VISION OF PLANT & PROPERTY - PPM141510	GF	\$	6,456,641	\$	6,406,084	\$	7,034,411	\$	245,918	\$	7,280,329	\$	7,024,125	\$	365,442	\$	7,389,567
19		Other Funds	\$	25,920,626	\$	27,605,327	\$	27,574,327	\$	477,494	\$	28,051,821	\$	27,778,673	\$	551,218	\$	28,329,891
20		Total Funds	\$	32,377,267	\$	34,011,411	\$	34,608,738	\$	723,412	\$	35,332,150	\$	34,802,798	\$	916,660	\$	35,719,458
21	number of positions			115		115		115		2		117		115		2		117
22		12410																
DIV	VISION OF PROCUREMENT & SUPPORT SERVICES -						Г											
23 PSS	S141710	GF	\$	1,775,067	\$	2,063,325	\$	2,072,941	\$	-	\$	2,072,941	\$	2,137,762	\$		\$	2,137,762
24		Federal Funds	\$	138,844	\$	251,529	_	240,971	\$	-	\$	240,971	\$	240,971	\$	-	\$	240,971
25		Other Funds	\$	2,034,258	\$	2,345,462	_	2,656,991	\$	-,	\$	2,660,591	\$	2,708,790	\$	7,200	\$	2,715,990
26		Total Funds	\$	3,948,169	\$.,000,020	\$	4,970,903	\$	3,600	\$	4,974,503	\$		\$	7,200	\$	5,094,723
27	number of positions		_	43	<u> </u>	43	_	43	_			43	_	43				43
28			-		-		<u> </u>						_					
	VISION OF PUBLIC WORKS - DPW141910	GF	\$	1,623,095	\$	2,069,969	_	1,887,642	-		\$		\$	1,923,835	\$	168,788	\$	2,092,623
30		Other Funds	\$	957,358	\$	706,008	-	1,108,715	\$		\$	1,210,801	\$		\$	103,830	_	1,233,799
31	number of positions	Total Funds	3	2,580,453	\$	2,775,977 24	>	2,996,357	\$		\$	3,264,258	\$	3,053,804	\$	272,618	\$	3,326,422
33	number of positions		\vdash		-	24	-	24	_	1	_	25	-	24		1	-	25
	NANCIAL DATA MANACEMENT, EDMAADOO	GF	Ś	F 272 C24	ć	F 041 400	-	6 220 705	ċ	776 402	ć	7,000,107	4	6,362,398	6	727.022	~	7,000,221
34 FIN	NANCIAL DATA MANAGEMENT - FDM142010	Other Funds	\$	5,273,634	\$	5,941,498	\$	6,229,705 77,229	\$		\$	7,006,197 387,229	\$	80,899	\$	727,923	-	7,090,321 390,899
36		Total Funds	\$	5,273,634	\$	5,941,498	Ś	6,306,934	\$		\$		\$	6,443,297	\$	1,037,923	-	7,481,220
37	number of positions	Total runus	Y -	30	<u> </u>	30	<u> </u>	30	7	3	*	33	,	30	-	3	7	33
38	named of positions		1		\vdash		\vdash	- 50			_	- 55	-					
39 RIS	SK AND BENEFIT MANAGEMENT - RBM143510	GF	\$	712,792	Ś	745,715	Ś	823,591	Ś	1,050	Ś	824,641	\$	907,071	Ś	1,050	S	908,121
40	The state of the s	Other Funds	\$	1,633,041	_	1,995,562		2,879,514		16,450	_	2,895,964	_	2,947,205	_	16,450	_	2,963,655
41		Total Funds	\$	2,345,833	\$	2,741,277		3,703,105	\$	17,500		3,720,605		3,854,276		17,500		3,871,776
42	number of positions			18		18	Ĺ	18	Ĺ	,	-	18		18				18
43										31				141-20				
	AS TOTALS NOT INCLUDING RETIREE HEALTH or			q.			Г											
and have	FICE OF CHILD ADVOCATE	GF	\$	22,692,221	\$	25,529,114	\$	26,419,388	\$	1,492,257	\$	27,911,645	\$	27,003,343	\$	1,569,937	\$	28,573,280
45		Federal Funds	\$	138,844	\$	251,529	_	240,971	\$		\$	240,971	_	240,971		-	\$	240,971
40		Other Funds	\$	31,322,437	\$	33,534,795	_	35,211,324	\$	1,163,302	\$	36,374,626	\$	35,661,093	\$	1,249,747	\$	36,910,840
46		Total Funds	\$	54,153,502	\$	59,315,438	\$	61,871,683	\$	2,655,559	\$	64,527,242	\$	62,905,407	\$	2,819,684	\$	65,725,091
_			1	305	1	305		305	1	12		317		305	1	12	1	317

						100											
A	В	<u> </u>	С	_	D		Ε -		F		G		Н				J
DEPARTMENT OF ADMINISTRATIVE SERVICES FY20 & FY21 AGENCY EFFICIENCY BUDGET								ATT	ACHMENT	Α						3111	
3 BY DIVISION AND FUNDING SOURCES			FY18		FY19				FY20						FY21		
4	FUNDING SOURCE		ACTUAL	1	ADJ AUTHORIZED		EFFICIENCY BUDGET	,	ADDL NEEDS		TOTAL REQUEST		EFFICIENCY BUDGET	A	DDL NEEDS		TOTAL REQUEST
49			- 1/25/7"			Ī		П									
50 OFFICE OF CHILD ADVOCATE - AU25560000	GF	\$	85,803	\$	356,320	\$	367,848	\$	2.	\$	367,848	\$	385,700	\$		\$	385,700
51 number of positions			3		3		3		-		3		3				3
52 53 RETIREE HEALTH - AU29030000	GF.	<u> </u>	25 500 005	_													
54	GF	15	35,580,096	\$	42,778,200	-	36,615,400	-		\$	36,615,400		39,810,500	\$		\$	39,810,500
55	Other Funds	\$	40,125,974	\$	47,629,000	_	43,711,000	-	-	\$	43,711,000		46,581,100	\$	- 3	\$	46,581,100
56	Total Funds	\$	75,706,070	\$	90,407,200	\$	80,326,400	\$		\$	80,326,400	\$	86,391,600	\$		\$	86,391,600
TOTAL DAS INCLUDING RETIREE HEALTH & OFFICE OF 57 CHILD ADVOCATE	GF		58,358,120	,	68 663 634	_	62 402 626	7			*				R saverance		5000 500 500 500 500 500 500 500 500 50
58	Federal Funds	\$		3		\$	63,402,636	<u> </u>	1,492,257	\$	64,894,893	-	67,199,543	\$	1,569,937	\$	68,769,480
59	Other Funds	5	138,844	3	251,529	-	240,971	-		\$	240,971		240,971	\$	* **	\$	240,971
60		3	71,448,411	-	81,163,795	3	78,922,324	-	1,163,302	-	80,085,626	-	82,242,193	\$	1,249,747	\$	83,491,940
61 Total DAS Number of Positions	Total Funds	>	129,945,375	\$	150,078,958	\$	142,565,931	\$	2,655,559	\$	145,221,490	\$	149,682,707	\$	2,819,684	\$	152,502,391
10tal DAS Number of Positions			308		308		308		12		320		308		12		320

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	A T	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	Р	Q
1 D	EPA	ARTMENT OF ADMINISTRATIVE SERVICES															
	-	NCY EFFICIENCY BUDGET															
	-	FUND TOTALS BY CLASS, FY19, FY20, FY21															
4		OND TOTALO DE GLAGO, ET 10, E120, E121		-													
5	\neg			20	119				20	020				20	21		
3	-				710		% of	AGENCY	AGENCY	AGENCY	AGENCY	% of	AGENCY	AGENCY	AGENCY	AGENCY	% of
1 1	- 1				1		Total	EFFICIENCY	EFFICIENCY		EFFICIENCY	Total	EFFICIENCY		EFFICIENCY	EFFICIENCY	Total
6	- 1		ADJ AUTH	ADJ AUTH	ADJ AUTH	ADJ AUTH	Budget	BUDGET	BUDGET	BUDGET	BUDGET	Budget	BUDGET	BUDGET	BUDGET	BUDGET	Budget
	S	DESCRIPTION	GENERAL	OTHER	FEDERAL	TOTAL FUNDS	Duduet	GENERAL	OTHER	FEDERAL	TOTAL FUNDS	Duudet	GENERAL	OTHER		TOTAL FUNDS	
7		SECONII IIION	FUNDS	FUNDS	FUNDS			FUNDS	FUNDS	FUNDS			FUNDS	FUNDS	FUNDS		
8 0	10	Personal Services-Perm. Classi	\$10,189,466		S -	\$ 16,962,005	11.3%	\$10,057,848	\$ 7,328,308	\$ -	\$ 17,386,156	12.2%	\$10,259,363	\$ 7,461,427	\$ -	\$ 17,720,790	11.8%
		Personal Services-Unclassified	\$ 956,026	\$ 84,084	s -	\$ 1,040,110	0.7%	\$ 919,885	\$ 101,370	\$ -	\$ 1,021,255	0.7%	\$ 946,814	\$ 101,371	\$ -	\$ 1,048,185	0.7%
		Personal Services-Unclassified			\$ -	\$ 378,051	0.3%		\$ 63,494		\$ 363,438	0.3%		\$ 67,483	\$ -	\$ 383,722	0.3%
		Overtime			\$ -	\$ 463,614	0.3%		\$ 329,156	\$ -	\$ 490,295	0.3%		\$ 332,991		\$ 504,265	0.3%
	50	Personal Service-Temp/Appointe	\$ 916,130	\$ 1,711,453	\$ 2,020	\$ 2,629,603	1.8%	\$ 1,015,606		\$ 1	\$ 2,756,630	1.9%	\$ 1,002,907	\$ 1,782,224	\$ 1	\$ 2,785,132	1.9%
13 0	59	Temp Full Time	\$ -	\$ -	\$ -	\$ -	0.0%	\$ 195,559	\$ 77,684	\$ -	\$ 273,243	0.2%	\$ 200,595	\$ 79,945	\$ -	\$ 280,540	0.2%
14 0	60	Benefits	\$ 5,705,124	\$ 4,417,921	\$ 154	\$ 10,123,199	6.7%	\$ 5,681,219	\$ 4,547,037	\$ -	\$ 10,228,256	7.2%	\$ 5,911,052	\$ 4,739,787	\$ -	\$ 10,650,839	7.1%
15		Total Salary & Benefits	\$18,236,190	\$13,358,218	\$ 2,174	\$ 31,596,582	21.1%	\$18,331,200	\$14,188,072	\$ 1	\$ 32,519,273	22.8%	\$18,808,244	\$14,565,228	\$ 1	\$ 33,373,473	22.3%
16																	
		Contracts for program services (Retiree Health)	\$42,778,200	\$47,629,000	\$ -	\$ 90,407,200	60.2%	\$36,615,400	\$43,711,000	\$ -	\$ 80,326,400	56.3%	\$39,810,500	\$46,581,100	\$ -	\$ 86,391,600	57.7%
		Contracts for program services (Def Comp & Disability)	\$ -		\$ -	\$ 49,410	0.0%	\$ -	\$ 138,400	\$ -	\$ 138,400	0.1%	\$ -	\$ 142,200	\$ -	\$ 142,200	0.1%
		Heat- Electricity - Water	\$ 1,668,822	4 0,000,000	\$ -	\$ 10,725,677	7.1%		\$ 9,406,105		\$ 11,299,711	7.9%		\$ 9,460,059	\$ -	\$ 11,357,578	7.6%
		Rents-Leases Other Than State		\$ 4,165,776		\$ 4,171,104	2.8%		\$ 3,779,315	\$ -	\$ 3,784,370	2.7%		\$ 3,827,206	\$ -	\$ 3,832,605	2.6%
		Contractual MaintBuild-Grnds		\$ 2,463,733		\$ 3,211,881	2.1%		\$ 2,732,429	\$ -	\$ 3,697,509	2.6%		4	\$ -	\$ 3,532,847	2.4%
		Current Expenses		\$ 1,245,936		\$ 1,726,864	1.2%	The second second second second	\$ 1,233,177		\$ 1,707,267	1.2%		\$ 1,247,421		\$ 1,727,588	1.2%
		Transfers To Oit	\$ 1,690,483	\$ -	\$ -	\$ 1,690,483	1.1%	\$ 1,943,118	\$ -	\$ -	\$ 1,943,118	1.4%	\$ 1,953,029		\$ -	\$ 1,953,029	1.3%
	03	Contracts for Op Services	\$ 187,133		\$ -	\$ 1,184,793	0.8%		\$ 751,492	\$ -	\$ 951,325	0.7%	\$ 202,133			\$ 979,874	0.7%
		Building Use Allowances		\$ 1,146,155	\$ -	\$ 1,148,277	0.8%		\$ 1,146,156	\$ -	\$ 1,148,277	0.8%		\$ 1,146,156		\$ 1,148,277	0.8%
		Sheriff Custody Reimbursement	4 000,000	\$ -	\$ -	\$ 909,000	0.6%	\$ 909,000	\$ -	\$ -	\$ 909,000	0.6%	\$ 909,000		\$ -	\$ 909,000	0.6%
-	38	Technology - Software	4 000,110	\$ 7,611	\$ - \$ -	\$ 813,354 \$ 605,000	0.5%		\$ 5,998	\$ - \$ -	\$ 833,065 \$ 1.550,720	0.6%	\$ 846,472	\$ 5,811		\$ 852,283 \$ 1,629,067	0.6%
	11	Catastophic Casualty Insurance Equipment New/Replacement	\$ 598,500 \$ 20,846	4 0,000	\$ 15,000	\$ 288,201	0.4%	\$ 700,720 \$ 28,262	\$ 850,000 \$ 264,868		\$ 1,550,720 \$ 308,130	1.1% 0.2%	\$ 779,067 \$ 26,816		\$ 15,000	\$ 1,629,067 \$ 300,652	0.2%
	39	Telecommunications	THE RESERVE THE PERSON NAMED IN	\$ 142,960	\$ 15,000	\$ 258,537	0.2%	\$ 111,657	\$ 160,310	\$ 15,000	\$ 272,117	0.2%	\$ 26,816 \$ 111,574		\$ 15,000	\$ 252,117	0.2%
	_	Debt Service	\$ 113,421 \$		\$ -	\$ 205,883	0.1%	\$ 111,037	\$ 132,471	\$ 150	\$ 132,471	0.1%	\$ 111,574		\$ 150	\$ 101,128	0.1%
	13	Concord Fire & Municipal Svcs	\$ 175,000	\$ 200,000	\$ -	\$ 175,000	0.1%	\$ 175,000	\$ -	\$ -	\$ 175,000	0.1%	\$ 175,000	The state of the s	\$ -	\$ 175,000	0.1%
		Grants-Federal	\$ 175,000		\$ 167,893	\$ 173,893	0.1%	\$ 175,000	\$ 6,000		\$ 173,893	0.1%	\$ -	\$ 6,000		\$ 173,893	0.1%
		Own Forces MaintBuildGrnds	\$ 30,653		\$ -	\$ 138,793	0.1%		\$ 99,088	\$ 107,035	\$ 144,611	0.1%	\$ 46,475		\$ 107,055	\$ 146,199	0.1%
		Transfers To General Services	\$ -	\$ 112,262	\$ -	\$ 112,262	0.1%	\$ -	\$ 122,106		\$ 122,106	0.1%	\$ -	\$ 122.819	s -	\$ 122,819	0.1%
-	-	Governors Transition Fund	\$ 75,000		\$ -	\$ 75,000	0.0%	\$ -	s -	\$ -	\$ -	0.0%	\$ 75,000		\$ -	\$ 75,000	0.1%
		Additional Fringe Benefits	\$ -	\$ 63,200	\$ -	\$ 63,200	0.0%	\$ -	\$ 70,797	\$ -	\$ 70,797	0.0%	\$ -		\$ -	\$ 71,479	0.0%
38 2	06	Deferred Comp Fin Advisors	\$ -	\$ 48,000	\$ -	\$ 48,000	0.0%	\$ -	\$ 48,000	\$ -	\$ 48,000	0.0%	100000	\$ 123,000	\$ -	\$ 123,000	0.1%
39 0	70	In-State Travel Reimbursement	\$ 18,003	\$ 24,557	\$ -	\$ 42,560	0.0%	\$ 25,261	\$ 23,084	\$ -	\$ 48,345	0.0%	\$ 25,407	\$ 23,179	\$ -	\$ 48,586	0.0%
40 0	37	Technology - Hardware	\$ 34,500	\$ 3,002	\$ -	\$ 37,502	0.0%		\$ 3,007	\$ -	\$ 38,102	0.0%	\$ 37,600		\$ -	\$ 38,102	0.0%
		Organizational Dues	\$ 32,256		\$ -	\$ 35,321	0.0%	\$ 33,124		\$ -	\$ 36,660	0.0%	\$ 33,124			\$ 36,660	
_		Maint.Other Than Build Grnds	\$ 461		\$ -	\$ 31,657	0.0%		\$ 17,621	\$ -	\$ 24,655	0.0%	\$ 7,228			\$ 24,968	0.0%
		Out-Of State Travel	\$ 13,189	\$ 11,153		\$ 29,017	0.0%		\$ 11,771	\$ 4,676	\$ 41,195	0.0%	4 211110				
		Transfer to Other State Agenci	4 201001			\$ 27,796	0.0%		\$ 6,882		\$ 30,279	0.0%	\$ 24,433			\$ 31,352	
		Workers Compensation	\$ 26,767		\$ -	\$ 26,767	0.0%	\$ 26,767		\$ -	\$ 26,767	0.0%	\$ 26,767		\$ -	\$ 26,767	
	29	Intra-Agency Transfers	\$ 15,960		\$ -	\$ 15,960	0.0%		\$ -	\$ -	\$ 15,960	0.0%	\$ 15,960		\$ -	\$ 15,960 \$ 16,609	
	166	Employee training	\$ 6,853	the second secon	-	\$ 14,833	0.0%	\$ 8,091	\$ 8,518		\$ 16,609	0.0%	\$ 8,091				
	61	Unemployment Compensation	\$ 10,000		\$ - \$ -	\$ 10,000 \$ 10,000	0.0%	\$ 10,000 \$ 10,000	\$ - \$ -	\$ -	\$ 10,000 \$ 10,000	0.0%	\$ 10,000 \$ 10,000		\$ - S -	\$ 10,000 \$ 10,000	
		Provider Payments-Legal Servic	\$ 10,000			\$ 10,000 \$ 8,000	0.0%	\$ 10,000	\$ -	\$ -	\$ 10,000	0.0%	10,000	\$ -	\$	\$ 10,000	0.0%
	202	Relocation Firemens Relief	\$ 6,000		\$ -	\$ 6,000	0.0%	\$ 6,000		\$ -	\$ 6,000	0.0%	\$ 6,000	\$ -	\$ -	\$ 6,000	
_	205	State Owned Equipment Usage		\$ 1,443		\$ 3,900	0.0%	\$ 2,079			\$ 3,300	0.0%	\$ 2,079	\$ 1,221	\$ -	\$ 3,300	
	040	Indirect Costs	\$ 2,457	\$ 500		\$ 500	0.0%		\$ 500		\$ 500	0.0%	\$ -	\$ 500		\$ 500	
)57	Books, Periodicals, Subscripti	\$ -	\$ 400	\$ -	\$ 400	0.0%	\$ 250			\$ 650	0.0%	\$ 250	\$ 400		\$ 650	
)41	Audit Fund Set Aside	\$ -	\$ -	\$ 350	\$ 350	0.0%	\$ -	\$ -	\$ 350	\$ 350	0.0%	\$ -	\$ -	\$ 350	\$ 350	
)46	Consultants	*		\$ -	\$ 1	0.0%	ls -	\$ -	\$ -	\$ -	0.0%	\$ -	\$ -	\$ -	\$ -	0.0%
		Promotional - Marketing Expens	\$ -	\$ -	\$ -	\$ -	0.0%	\$ 1,000	\$ -	\$ -	\$ 1,000	0.0%	\$ 1,000	\$ -	\$ -	\$ 1,000	
J. 1	-	Total All Expenditures Including Salary & Benefits	\$68,663,634	\$81,163,795	\$ 251,529	\$ 150,078,958	100%	\$63,402,637	\$78,922,324	\$ 240,971	\$ 142,565,932	100.0%		\$82,242,193	\$ 240,971	\$ 149,682,707	100.0%
58			,														
59		% of Total Budget	45.8%	54.1%	0.2%			44.5%	55.4%	0.2%			44.9%	54.9%	0.2%		
60		Total Number of Positions				308					308					308	
	-																

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1	В	C	D	E	F	G	Н		J	K	L	М	N	0	Р	Q				
5			2019				2019					2	020				2021			
6	S DESCRIPTION	ADJ AUTH GENERAL FUNDS	ADJ AUTH OTHER FUNDS	ADJ AUTH FEDERAL FUNDS	ADJ AUTH TOTAL FUNDS	% of Total Budget	AGENCY EFFICIENCY BUDGET GENERAL FUNDS	AGENCY EFFICIENCY BUDGET OTHER FUNDS	AGENCY EFFICIENCY BUDGET FEDERAL FUNDS	AGENCY EFFICIENCY BUDGET TOTAL FUNDS	% of Total Budget	AGENCY EFFICIENCY BUDGET GENERAL FUNDS	AGENCY EFFICIENCY BUDGET OTHER FUNDS	AGENCY EFFICIENCY BUDGET FEDERAL FUNDS	AGENCY EFFICIENCY BUDGET TOTAL FUNDS	% of Total Budget				
61 00	00 Federal Funds				\$ 251,529	0.2%		1 1 1 1 1 1 1 1	1	\$ 240,971	0.2%	1000	10.100	TONDO	\$ 240.971	0.2%				
					\$ 51.834.809					\$ 49,912,069			25 - 25 - 27 mg			-				
63 00	11 Transfer from Other Agencies 14 Intra-Agency Transfers				\$ 16,779	0.0%				\$ 15,955					\$ 16,195					
64 00	07 Agency Income				\$ 274,677	0.2%			TOWN AND THE STATE OF	\$ 290,833					\$ 296,677	0.2%				
65 00	08 Agency Income	war and a second			\$ 12,558,600	8.4%				\$ 11,837,800					\$ 11,858,500					
66 00	9 Agency Income				\$ 16,478,929	11.0%	Control of the Contro			\$ 16,865,667	11.8%									
67 00	S General Fund Total Funding				\$ 68,663,634	45.8%			1	\$ 63,402,637					\$ 67,199,543					
68	Total Funding				\$ 150,078,958	100.0%				\$ 142,565,932	ARTERIOR STREET, STREE				\$ 149,682,707	-				

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	Α	В		С		D		E		G	Н	1
1	DEPARTM	IENT OF ADMINISTRATIVE SERVICES										
2	FORM D A	ADDITIONAL PRIORITIZED NEEDS FOR FY 20 8	& 21									
3												
									Fl	INDING GF	OTHER FUND	
4	Priority#	Department		FY20		FY21		TOTAL		TOTAL	TOTAL	Description
\neg												Financial Data Specialist II (2) positions for the Application
5	1	Financial Data Management	\$	195,956	\$	198,186	\$	394,142	\$	394,142	\$ -	Support and Reporting team.
6	2	Division of Plant & Property	. \$	564,860	_	754,594	\$	1,319,454	_			Class 048 Building Maintenance
					·				Ė		,,	addo to ballang maintenance
									ĺ			(5) positions to support the DOP: Talent Acquisition (1),
7	3	Division of Personnel	\$	404,682	5	413,093	\$	817,775	5	488,210		Classifications (2), and Bureau of Eduction & Training (2)
			-	10 1,002	Ť	113,033	7	017,773	7	400,210	7 323,303	Program Assistant II (1) position in the Office of Cost
8	4	Commissioners Office	\$	59,393	\$	62,111	\$	121,504	\$	121,504	ċ	Containment currently full-time temp
9	5	Financial Data Management	\$	59,790	_	02,111	\$	59,790		59,790	-	Additional funds for FDM Class 018 Overtime
		I mandar bata Management	- 	33,730	7		٦	33,730	3	39,790		Additional funds for FDIVI Class 018 Overtime
10	6	Division of Procurement & Support Services	\$	3,600	\$	7,200	\$	10.000	4	1	ć 10.000	To any data data. I have a larger to the same and the sam
11	7	Risk Management Unit	\$	15,000	\$	15,000	-	10,800 30,000	\$			To provide additional central motor pool rental services
++		Management ont	٦	15,000	2	15,000	3	30,000	3	-	\$ 30,000	Costs for retiree benefits communications
12	0	Financial Data Managament	,	500,000		700 000	_	4 200 000		500 000	d coo coo	
12 13	8	Financial Data Management Division of Public Works	\$	600,000	_	700,000		1,300,000		680,000		ERP Scheduling & Attendence Tracking/Intellitime
			\$	59,901		62,618		122,519	_	77,187		Legal Aide (1) position to support the DPW
14	10	Division of Plant & Property	\$	51,209	\$	53,479	\$	104,688	\$	104,688	\$ -	Mail Clerk II (1) position currently full-time temp
						ALICE NO TRANSPORTATION						Financial Data Specialist II (1) position for the
15	11	Financial Data Management	\$	97,978	_	99,092		197,070		197,070		implementing of Infor Contracts module
16		Division of Public Works	\$	5,000		5,000		10,000		6,300		Provide staff with AutoCad training
17		Division of Public Works	\$	203,000		205,000	\$	408,000	_	257,040		Reimburse DOT for Contract Bureau services
18	14	Financial Data Management	\$	132,769	\$	40,647	\$	173,416	\$	173,416	\$ -	Additional Prioritized Needs for DoIT
										4		Security Officer I (1) position to replace current part-time
19	15	Division of Plant & Property	\$	61,343	\$	62,587	\$	123,930	\$	123,930		position
									1			Part-time salaries and benefits in Bureau of Education &
20	16	Division of Personnel	\$	92,579	\$	92,579	\$	185,158	\$	-	\$ 185,158	Training
21	17	Risk Management Unit	\$	2,500	\$	2,500	\$	5,000	\$		\$ 5,000	Cubicle upgrades
22	18	Division of Plant & Property	\$	46,000	\$	46,000	\$	92,000	\$	92,000	\$ -	Additional funds for sheriff custody and control
23			\$	2,655,560	\$	2,819,686	\$	5,475,246	\$	3,059,895	\$ 2,415,351	
24					8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1100700		Water Court	56%	44%	
25												
									- 1	Positions		
26		Department	S	um of FY20	S	um of FY21		Total	F	Requested		
27		Commissioners Office	\$	59,393	\$	62,111	\$	121,504		1		
28		Division of Personnel	\$	497,261				1,002,933		5		
29 30 31		Division of Plant & Property	\$	723,412		916,660		1,640,072		2		
30		Division of Procurement & Support Services	\$	3,600		7,200	_	10,800				
31		Division of Public Works	\$	267,901	_	272,618	-	540,519		1		
		Financial Data Management	\$	1,086,493		1,037,925		2,124,418	30 S C C C C C C C C C C C C C C C C C C	3		
32	1		_						-			
32 33		Risk Management Unit	\$	17,500	15	17,500	I S	35,000	1			

Governor's Budget Hearing

Monday, November 19, 2018

THE ADJUTANT GENERAL'S DEPARTMENT

Members of the Committee; Good afternoon and thank you for the opportunity to speak with you today on our State Operating Budget submission for Fiscal Years 2020-2021.

Although we are here to discuss the State Operating Budget for The Adjutant General's Department, it is important to note that we also have a Federal Budget for the New Hampshire National Guard that you do not see. The Federal Military Budget provides for Soldier and Airman pay, training, equipment, and uniforms. These two separate budgets must complement and support each other or we'll be unable to perform our mission.

Our State Operating (and Capital) Budget must support this \$200 million dollar Federal Military Budget at the State level by providing facilities and support to the New Hampshire National Guard - and also provide for the New Hampshire State Veterans Cemetery.

Our current Operating Budget Submission is prudent, reasonable and meets the Governor's Efficiency Budget Targets. We are extremely grateful that from Fiscal Year 2009 to present, we have been able to maximize a combination of Capital Budget Funding (both General and Federal funds) along with minor construction funds to put millions of dollars into our various Army facilities. We've been able to bring in over \$130 million in federal funding to support the New Hampshire National Guard. This includes the recently opened Edward Cross Training Complex in Pembroke and both the Hooksett and Rochester Field Maintenance Shops. We will next be building new armories in Pembroke, Concord and Plymouth.

The challenge within this federal/state fiscal landscape is to ensure sufficient funding of our State operating budget to maintain these new facilities in addition to maintaining and repairing our Cold War era geographically dispersed facilities statewide. This includes sufficient staff to maintain these facilities and our justification for requesting four new positions in our 2020-2021 budget. This also means sufficient funding to keep up with the cost of snowplowing, grounds maintenance, HVAC, electrical, plumbing, overhead door maintenance, fire alarms, burglar alarms, trash removal and utilities.

Our Service men & women, their families, and employers continue to respond to both our Nation's and State's call to duty. Since 9/11, your National Guard forces have been extremely busy – having been mobilized for duty in Qatar, Kuwait, Iraq and Afghanistan; participating in such missions as Operation Noble Eagle, Operation Iraqi Freedom, Operation Enduring Freedom, to name just a few. Here at home, we have supported the citizens

of New Hampshire during localized weather events (most recently this past January when our Rochester Armory served as a warming station/shelter during two weeks of frigid temperatures) and numerous search and rescue missions in our great White Mountains. The New Hampshire National Guard is a combat operational force versus a strategic reserve whose capabilities are available 24-7.

In closing, I would like to thank you for your continued support of our soldiers and airmen and their families who are all sacrificing a great deal to keep America free. My staff and I are available for questions and clarification.

Highlights to changes in our budget 2020-2021 includes:

Efficiency Budget:

- 1) Funding for DoIT Services and replacement of a switch (100% General).
- 2) Changes 17 current funded positions by increasing \$700,000 Federal Funds and decreasing \$275,772* General Funds.
 - 6 positions from 100%G to 100%F
 - 2 positions from 100%G to 50%F/50%G
 - 1 position from 100%G to 75%F/25%G
 - 2 positions from 50\$F/50%G to 75%F/25%G
 - 1 position from 100%F to 50%F/50%G
 - 5 positions from 100%F to 75%F/25%G
 - * The \$275,772 General Funds allocate to the agency budget to fund performing preventative maintenance and inspections activities at Pease Air National Guard according to New Hampshire National Guard Appendix 21 and stationing plan.

Additional Prioritized Needs:

- 1) Four (4) new positions
- Civil Engineer IV: to manage in-house design and construction projects 100% Federal
- Plant Maintenance Engineer III: to supervise maintenance operations in a specific region 100%
 Federal Funds
- Plant Maintenance Engineer III: to supervise maintenance operations in a specific region 100% Federal Funds
- Highway Maintainer III: to perform skilled operations and repair of equipment 75% Federal-\$43,085 25% General-\$14,360



New Hampshire Governor's Commission on Disability

Christopher T. Sununu, Governor Paul Van Blarigan, Chair Charles J. Saia, Executive Director

To:

Honorable Christopher T. Sununu

Governor, State of New Hampshire

From: Charles J. Saia

Executive Director

Governor's Commission on Disability

RE:

Governor's Budget Hearing

Date: November 19, 2018

The Governor's Commission on Disability (GCD) is statutorily created pursuant to RSA 275-C and is the state agency that serves people with cross-disabilities, advises the Governor, Legislature, and other state agencies regarding disability-related compliance, and provides assistance with the Americans With Disabilities Act (ADA) and other disability law compliance.

As part of the Governor's Office, the GCD is comprised of up to 30 gubernatorial appointed commission members, representing persons with a disability or parents or guardians of persons with a disability, members of the general public and organizations which provide services for persons with disabilities. The Commissioners of DHHS, DOE, DOL, DES, the Administrator of Vocational Rehabilitation (DOE), the Supervisor of Blind Services and a member of the State Board of Education are all ex officio, non-voting, members of the Commission.

The GCD's mission is to remove the barriers, which bar people with disabilities from full participation in society. The Commission's motto is Access for All. As an integral conduit and disseminator of information to the public, the GCD also comments to the governor and legislature on the adequacy of programs, while advocating for plans/programs regarding individuals with a disability.

A BRIEF SYNOPSIS OF THE GCD

Client Assistance Program

The GCD, through the Rehabilitation Services Administration of the U.S. Department of Education supervises and operates the Client Assistance Program, which ensures that clients of Vocational Rehabilitation are receiving the best possible services available while also educating on ADA employment matters. The FY 20 and FY 21 Budget anticipate a federal grant award of \$131,917.00.

STABLE NH

Pursuant to RSA 195-K, the Executive Director of the GCD and the NH State Treasurer are the co-administrators of New Hampshire's ABLE Savings Program (known as STABLE NH), authorized by the federal Achieving a Better Life Experience Act. STABLE Accounts allow individuals with a disability to save money, tax free, without jeopardizing needs based benefits like Medicaid.

Committee on Architectural Barrier-Free Design

Under the umbrella of the GCD is a statutory committee, known as the Architectural Barrier Free Design Committee, which reviews publicly funded buildings and properties for compliance with the code for barrier free design. The Committee is entrusted to promulgate and enforce the NH Code for Architectural Barrier-Free Design requiring access and compliance with the ADA for buildings which receive or are improved with state or municipal funds

Statewide Independent Living Council (SILC)

The Governor's Commission on Disability houses the Statewide Independent Living Council (SILC) and incorporates the Council's part time Program Assistant, into its staff structure. Under a contract and agreement with the New Hampshire Department of Education, the GCD is scheduled to receive \$55,000 for FY 20 and FY 21, for the housing of the SILC Program Assistant and related activities.

New England ADA Center (NEADA)

The GCD is under contract with the New England ADA Center to act as its State Affiliate in NH. The GCD is scheduled to receive \$17,800 for FY 20 and \$16,800 for FY 21.

Telecommunications Equipment Assistance Program (TEAP)

Pursuant to RSA 362-E, the GCD administers the TEAP, and receives \$96,000 (from the PUC's telecommunications relay service trust fund) each fiscal year, of which \$92,250 is awarded annually for a 2-year contract to a successful bidder.

Newsline for the Blind

Pursuant to RSA 275-C:8-a, the GCD is appropriated \$28,000 annually to fund the National Federation of the Blind's Newsline for the Blind. The source of the funding is the PUC's telecommunications relay service trust fund.

Staff of the GCD

The GCD has a staff of 6 full time employees (including the Executive Director) and one part time employee, consisting of an Administrative Secretary, Business Administrator, Research and Information Specialist, Accessibility Specialist, Ombudsman of the Client Assistance Program (CAP), Program Assistant of Statewide Independent Living Council (SILC

FY 20/21 Budget

We respectfully submit that the continued adequate funding of the GCD is essential to ensure that the mandates delegated to the Commission are effectively carried out. We suggest that the Efficiency Budget in each year of the biennium is in line with the actual expenses of FY 2018, (except for personnel costs and benefits) and the FY 2019 Adjusted Authorized Budget. The FY 21 Budget has an increase in Class 80, Out of State Travel of \$1200, however this represents a reallocation of grant monies from Class 20 Current Expenses, and no increase from the General Fund is requested.

Accounting Unit 1004

The Additional Prioritized Needs Request of \$15,000 for both FY 20 and FY 21 is a joint request by the State Treasury and the GCD to cover the necessary marketing materials to promote STABLE NH, by way of brochures, informational handouts, newsletters, and the like. The placement of the request within the GCD budget is for administrative ease and will inure to the benefit of both agencies.

The Additional Prioritized Needs Request of \$5,240 for both FY 20 and FY 21 encompasses the hiring of a part time employee: an intern (15 week position, \$10.90 per hour, 29 hours per week) to assist in ADA awareness via exhibits, site visits, and the like.

Accounting Unit 1006 (100% Federal Funds)

The Additional Prioritized Needs Request of \$31,804 for both FY 20 and FY 21 encompasses the hiring of a part time Program Assistant (29 hour position, \$19.59 per hour) to assist in the provision of information and advocacy within the Client Assistance Program as well as Title I of the ADA (employment issues).

Although the GCD is a small agency, it operates with a vast amount of responsibilities. The Executive Director and staff must effectively carry out the mission of the GCD, and collaborate with sister agencies, the public and other disability related entities.

Brief Synopsis of GCD Initiatives and Plans

- Continued collaboration with sister agencies such as DAS, DOE, DES, to assist in ADA education and compliance;
- Continued outreach via educational seminars and attendance at conferences;
- Provide staff training in relevant areas to maximize their efficiency;
- Increase of site visits of state owned properties and public sector to educate and insure compliance with ADA
- Continued research of additional grant funded opportunities;
- Continued re-focus of committees to be more in line with statutes that governs the GCD core functions;
- Plans to monetize certain GCD functions to bring monies into the GCD;
 - Fees for services such as non-binding letters of opinion to assist the public and private sectors to be in compliance with ADA building requirements
 - o Provide educational workshops for fees, perhaps with the granting of authorized continuing education units.



New Hampshire Retirement System 54 Regional Drive, Concord, NH 03301 Phone: (603) 410-3500 - Fax: (603) 410-3501

Website: www.nhrs.org - Email: info@nhrs.org

NHRS BUDGET OVERVIEW FY 2020 & 21 November 19, 2018

NHRS Highlights

- Achieved investment performance for FY 2018 of 8.9%, outperforming the Total Fund benchmark return of 7.8% and the retirement system's assumed rate of investment return of 7.25%. The three-year, five-year, 10-year, 20-year, and 25-year returns for the periods ended June 30, 2018, were 7.7%, 8.7%, 7.1%, 6.4%, and 8.0%, respectively. Compared to the members in the InvestorForce Public Defined Benefit Net Universe, which consists of 237 public pension plans totaling \$464 billion in assets, NHRS performed better than 90% of its peers over the three- and five-year periods and better than 80% of its peers over the one-, ten-, 20-, and 25-year periods. All returns are net of fees.
- A statutory commission ("Decennial Commission") charged with reviewing and making recommendations to ensure the long-term viability of the retirement system issued its final report in January. The recommendations served as the basis for several legislative enactments in 2018.
- Teacher payroll growth assumption reduced from 3.0% to 2.75% in April 2018 in response to ongoing and projected decline in the school-age population in NH.
- Employer contribution rates for FY 2020 and 2021 were set in September. Rates for three of the four member groups decreased; teacher rates increased slightly.
- Funded ratio improved to 63.6% in FY 2018, up from 61.8% in FY 2017.
- Successfully implemented requirements of GASB 75 (Accounting and Financial Reporting for Postemployment Benefits other than Pensions).
- Earned a Certificate of Achievement for Excellence in Financial Reporting for both the Comprehensive Annual Financial Report (CAFR) and Summary CAFR.
- Expanded education and outreach to members and employers through live presentations, written materials, and online content. Developed targeted educational presentations geared to new and midcareer members. Developed a comprehensive employer resource page.
- Continued to maintain administrative and investment expenses at favorable levels as compared to peer pension plans.

Ongoing initiatives to improve efficiency at NHRS

- Made upgrades to My Account, the retirement system's secure online member portal, including enhanced account setup and password security.
- Instituted ongoing, office-wide onsite security awareness training program.
- Established new co-location (COLO) site for NHRS IT infrastructure to provide redundancy for NHRS.
- Issued an RFP for external audit services that resulted in contracting with a new audit firm beginning in FY 2018.
- Implemented an Insurance Authorization Module which allows employers to submit retiree insurance enrollments and deduction changes automatically via online employer portal.

Significant challenges/opportunities faced by NHRS

- Improving the funded ratio of the pension trust from its current 63.6%; generation of investment returns at or above the actuarially assumed rate (7.25%), and; stabilization of employer contribution rates.
- Upgrading our core pension application ("PensionGold") from the 15-year-old version 2 to version 3 (PGV3 project).
- Working with participating employers to implement the changes to the laws governing NHRS retirees working after retirement for participating employers, which take effect January 1, 2019.

Impact of recent legislation on NHRS

No legislation enacted in 2017-18 will have a significant ongoing cost impact; HB 1823 (Chapter 48, laws of 2018) requires the retirement system to amortize annual unfunded liabilities accrued on or after July 1, 2017, for closed, fixed periods of no longer than 20 years.

NHRS agency phase budget review

• For the past three biennial budget cycles, the NHRS statutory administrative budget has been held relatively flat and spending was kept well under the budgeted amounts.

FY	2018	2017	2016	2015	2014	2013
Budget	\$8.5M	\$8.3M	\$8.1M	\$8.7M	\$8.5M	\$8.6M
Actual	\$7.5M	\$7.7M	\$7.2M	\$7.5M	\$7.2M	\$7.2M

The proposed FY 20-21 budget incorporates costs for a multi-year upgrade of our 15-year-old core pension database application. The upgrade will change the application from a stand-alone client server platform (PGV2) to a web-based system with enhanced cyber security and functionality (PGV3).

NEW HAMPSHIRE RETIREMENT SYSTEM BUDGET REVIEW STATUTORY ADMINISTRATIVE BUDGET FY 2019 Through FY 2021

W.		(A) FY 2019	(B) FY 2020	(C) FY 2021
		BUDGET	PROPOSED	PROPOSED
1	Statutory Budget			
2	Salaries & Benefits:	\$6,364,125	\$6,656,737	\$6,918,821
3	Information Technology:			
4	Technology-Software & Hardware	915,000	900,600	885,000
5	All Other Administrative Costs:			
6	Current Expenses	113,470	178,710	181,810
7	Rents & Leases	431,900	437,300	482,800
8	Utilities	94,000	100,000	105,000
9	Building Maintenance	128,500	215,000	115,000
10	Equipment	5,000	54,900	4,900
11	Retiree Payroll Adm & Other Svcs.	94,500	80,575	83,704
12	Consultants (IMEs)	140,000	218,000	220,000
13	Retiree Health Care	244,700	232,500	252,600
14	Other	228,186	222,200	226,625
15	Subtotal All Other Adm Costs	\$1,480,256	\$1,739,185	\$1,672,439
16	Subtotal Before PGV3 Project	\$8,759,381	\$9,296,522	\$9,476,260
17		% Change	6.1%	1.9%
18	PG V3 Project:			
19	Project Costs-FY20-21 Proposed		2,832,636	2,838,077
20	Total	\$8,759,381	\$12,129,158	\$12,314,337



Executive Director:

Douglas L. Ingersoll, Esq.

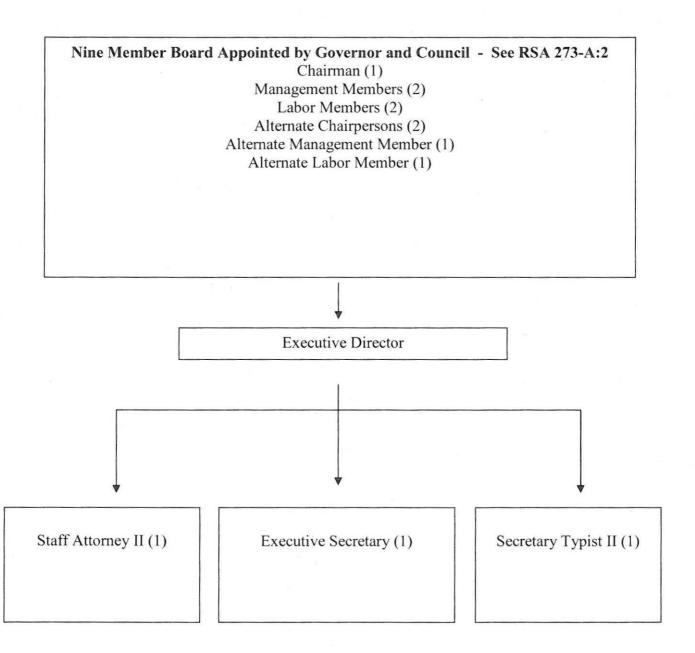
Board Members:

Andrew Eills, Esq.
James M. O'Mara, Jr.
Carol M. Granfield
Richard J. Laughton, Jr.
Sen. Mark Hounsell
Glenn Brackett (Alt.)
Peter Callaghan, Esq. (Alt.)

Governor's FY20-21 Budget Hearing November 19, 2018

Organizational Chart

[New Hampshire Public Employee Labor Relations Board]



Background & History

The PELRB administers the state Public Employee Labor Relations Act, RSA 273-A. It was established in 1975 at a time when some public employees already engaged in collective bargaining and strikes and work stoppages were a concern. Strikes are prohibited under the current law, and public employees have had the statutorily protected right since 1975 to participate in the formation of bargaining units and engage in collective bargaining. The legislature stated that "It is the policy of the state to foster harmonious and cooperative relations between public employers and their employees and to protect the public by encouraging the orderly and uninterrupted operation of government." The legislature effectuated this policy by:

1) recognizing the right of public employees to organize and be represented for the purpose of bargaining collectively with public employers such as the state, any political subdivision of the state, the university system but not the General Court; 2) requiring public employers to negotiate in good faith with certified employee representatives and reduce collectively bargained agreements to writing; and 3) establishing a public employee labor relations board with "broad powers to assist in resolving disputes between governments and its employees."

Specific Functions:

Bargaining Unit Formation and Determination of Representative:

Certification petitions are processed which seek recognition of proposed bargaining units. These may require adjudicatory hearings to resolve bargaining unit composition issues. The certified exclusive representative of appropriate bargaining units is determined through the written majority authorization or secret ballot election process.

Changes to existing bargaining units:

Modification petitions are processed to resolve proposed changes in the composition of previously certified bargaining units and may involve contested adjudicatory hearings.

Representation challenges:

Decertification petitions and challenge petitions are processed which seek to resolve through secret ballot elections questions of representation of existing bargaining units and whether bargaining unit employees wish to continue with statutory collective bargaining through secret ballot elections. Contested adjudicatory hearings may be necessary.

Elections:

Secret ballot elections are conducted by mail or on site at various public employer locations throughout the state to resolve questions of representation of bargaining units.

Unfair Labor Practice Complaints:

Unfair Labor Practice complaints are processed which seek to address alleged violations of RSA 273-A:5, I or II. Pre-hearing conferences and contested adjudicatory proceedings are typically

required to determine whether a particular respondent has violated a provision(s) of RSA 273-A:5.

Declaratory Rulings:

Petitions for a declaratory ruling are processed pursuant to Pub 206.01 regarding the specific applicability of any statute within the jurisdiction of the board to enforce, or any rule or order of the board.

Hearings:

RSA 273-A mandates the conduct of hearings within 45 days of the filing date for unfair labor practice complaints. Representation and other petitions follow a similar time line. The PELRB hearing room is used to conduct public contested hearings on the record.

Decisions:

The PELRB issues written decisions stating in detail the factual and legal basis for the ruling. Decisions are subject to a PELRB review process pursuant to Pub 205 and final PELRB decisions are subject to appeal to the New Hampshire Supreme Court. All decisions dating to 1976 are available on the website.

Rulemaking:

The PELRB files rulemaking petitions as necessary to implement the provisions of RSA 273-A.

Neutral appointments:

The board maintains a list of mediators, fact finders, and arbitrators per RSA 273-A:2, V available for employment by the public employers and bargaining unit representatives.

Collective bargaining:

Parties to the negotiating process are required to bargain in good faith, but this obligation does not mean they are obligated to reach agreement on any particular bargaining proposal. Parties must file completed collective bargaining agreements with the PELRB, and they are posted on the PELRB website.

RSA 273-C:

In 1990 the legislature enacted RSA 273-C and authorized proceedings before the PELRB relating to the right of employees of licensed dog or horse racing track owners to form bargaining units and engage in collective bargaining. This law accounts for a relatively small percentage of PELRB activity.

Electronic Filing and Docket Maintenance:

For the past ten years the PELRB has used a simple electronic filing and case management system.



Overview of the Office of Strategic Initiatives (OSI)

FY 19 Budget: \$37,665,977: 82% Federal Funds; 2% Other Funds; 16% General Funds FY 20 Budget: \$37,658,731: 82% Federal Funds; 1% Other Funds; 17% General Funds FY 21 Budget: \$37,784,375: 82% Federal Funds; 1% Other Funds; 17% General Funds

Employees: 20, including one vacant position

Administratively attached to the Office of the Governor

ENERGY PROGRAMS

Fuel Assistance Program (FAP or LIHEAP) – 100% Federal

OSI manages the federal Fuel Assistance Program (also known as the Low Income Home Energy Assistance Program) which helps approximately 35,000 low-income households in New Hampshire pay for winter fuel. The average annual household benefit has been approximately \$650. OSI manages contracts with the state's five Community Action Agencies, which work directly with the households in need. OSI also distributes Senior Energy Assistance Services (SEAS) funds, a pass-through from NH DHHS for heating assistance for low-income elderly households. The Fuel Assistance Program transfers approximately \$550,000 per year to the Weatherization program to respond to emergency health and safety problems created by failing heating systems in low-income homes. OSI also participates in the oversight of the low-income Electric Assistance Program at the Public Utilities Commission.

Weatherization Assistance Program (WAP) - 100% Federal

OSI manages the federal Weatherization Assistance Program which helps low-income households make permanent efficiency improvements in their homes. OSI contracts with the five Community Action Agencies to conduct energy audits and weatherize homes. OSI serves about 212 households; the average investment per home is \$5,250. The Weatherization program also manages the heating system repair program described above.

State Energy Program (SEP) -80% Federal, 20% match which is met primarily with the Petroleum Violation Escrow fund

The U.S. Department of Energy's Formula SEP grant supports OSI's energy analysis, policy work, and related activities. DOE requires a 20 percent match, which New Hampshire meets with funds from the federally established Petroleum Violation Escrow fund and a small amount of general funds. SEP supports OSI's role on the Energy Efficiency and Sustainable Energy (EESE) Board, the Nuclear Decommissioning Financing Commission, and as a party before the Public Utilities Commission, the Federal Energy Regulatory Commission, and in regional energy security efforts. The grant supports our energy emergency response and preparedness efforts with the New Hampshire Department of Homeland Security. In recent years, OSI has used SEP funds to support the Department of Administrative Services' efforts to make state buildings more energy efficient.

SHOPP (State Heating Oil and Propane Program) 100% Federal

Accurate, up-to-date information about energy costs in New Hampshire are possible because OSI participates in the U.S. Department of Energy's SHOPP program. With this federal support, matched by the in-kind services of the private firms that report their current energy prices, OSI gathers data in coordination with the U.S. Energy Information Administration. OSI posts this data to our website.

PLANNING PROGRAMS

Conservation Land Stewardship (CLSP) - 100% Other Funds - CLS Endowment

This program monitors 187 conservation easements throughout the state to ensure that they are managed properly and oversees an additional 246 municipally-held conservation land interests. The CLSP is funded by interest

income from the Land Conservation Endowment at Treasury, and through transfers from DNCR and Fish and Game for monitoring performed for those agencies.

Municipal and Regional Assistance (MRA) - 100% General Funds

OSI's Municipal and Regional Assistance (MRA) staff provides technical assistance on planning and zoning issues, and an annual training conference for local officials, publishes technical information on planning and zoning issues and handbooks for municipal land use boards, and provides staff support to various state boards and commissions. In addition, OSI provides funds to the Regional Planning Commissions to support their planning assistance to municipalities.

National Flood Insurance Program (NFIP) - 75% Federal, 25% General Funds (required match)

As the State's coordinating office for the National Flood Insurance Program (NFIP), OSI provides technical assistance and training to municipalities and various stakeholders regarding floodplain regulations, floodplain mapping, and flood insurance. OSI staff also evaluates community performance in implementing NFIP floodplain management activities, conducts various outreach activities, coordinates with federal and state agencies on floodplain management issues, and provides post-disaster assistance and support to municipalities and property owners. These activities enable property owners to purchase the relatively inexpensive NFIP insurance. They are funded by a Federal Emergency Management Agency annual grant, which requires at least a 25 percent match from state funds.

State Data Center (SDC) - 100% General Funds

Since 1982, OSI has been the designated state agency that manages the State Data Center (SDC), which involves a formal partnership with the Census Bureau. OSI staff prepares population estimates that are used to distribute rooms and meals tax revenue to municipalities, surveys all group quarters institutions annually as part of the population estimates work, surveys municipalities and reports on housing permit activity annually, prepares population projections, and provides advice and technical assistance to the Census Bureau's decennial operations. The Data Center staff assists agencies and the public to access and understand federal Census statistics.

Geographic Information System (GIS) - 80% General Funds, 20% Other Funds

OSI uses GIS technology to support its own programs and works with other state and regional agencies to coordinate the use of GIS for planning purposes. OSI staff use ESRI software and data developed in-house or from other agencies to provide mapping and analysis for each of the planning and energy programs listed above. In addition, OSI provides funds to the University of New Hampshire to support the state's geographic information system clearinghouse called GRANIT. OSI also chairs the state GIS Technical Advisory Committee, a forum which provides technical assistance to the new state GIS Committee.

Governor's Scholarship Program

OSI administers the newly created (FY18) Governor's Scholarship Program working with 23 educational institutions offering scholarships to college students who are New Hampshire residents.

Volkswagen Settlement Fund Program

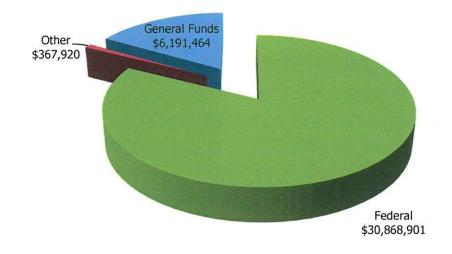
OSI is the lead agency for the Volkswagen Settlement funds and has partnered with the Department of Environmental Services to create the New Hampshire Mitigation Plan. New Hampshire has been awarded over \$30 million for projects that will decrease excess nitrogen oxide emissions.

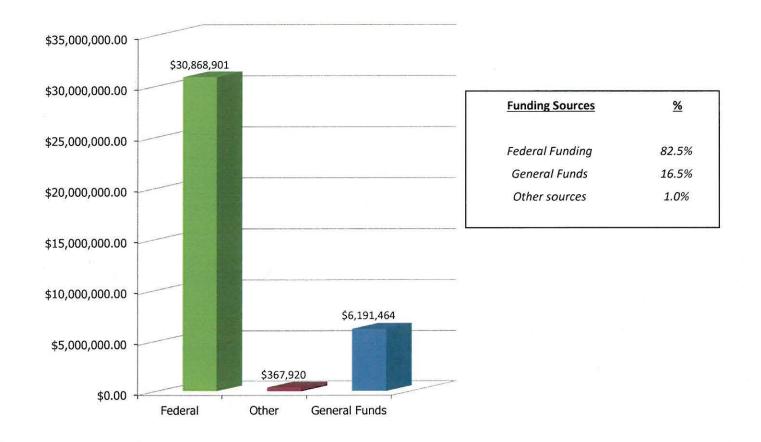
Other Energy grant opportunities

OSI participates in other programs as opportunities arise, including pursuing competitive grant funding opportunities from US DOE and other federal agencies. In FY 2016 we secured a \$300,000 competitive State Energy Program grant to help the NH Department of Environmental Services work with municipal wastewater treatment plants to reduce their energy use and costs which has been extended to 12/31/2019.

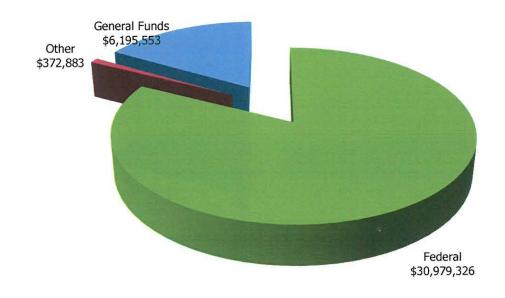
More information is at www.nh.gov/OSI.

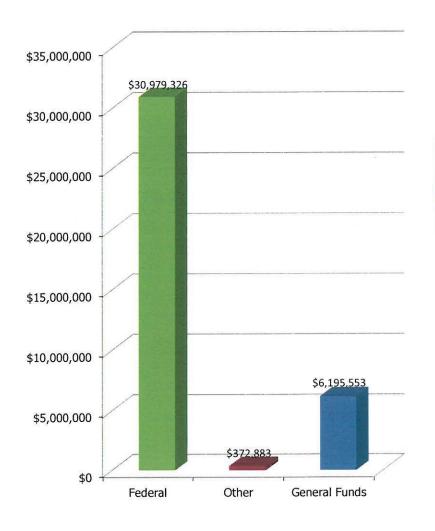
FUNDING FOR FISCAL YEAR 2020





FUNDING FOR FISCAL YEAR 2021





Funding Sources	<u>%</u>
Federal Funding	82.5%
General Funds	16.5%
Other sources	1.0%



Department of Information Technology Budget Information

Introduction:

Good morning. My name is Denis Goulet and I am the Commissioner of the Department of Information Technology (DoIT). Joining me today is Ken Dunn, Deputy Commissioner of DoIT.

Thank you for the invitation to testify today and I welcome the opportunity to provide a high level overview of DoIT's proposed FY 20/21 Governor's Phase operating budget.

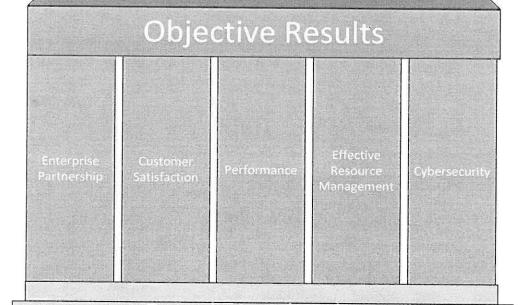
The Department of Information Technology is a centralized organization that works with all executive branch agencies to manage the state's technology infrastructure, products, applications and procurement processes in a consistent, secure and cost-effective manner. DoIT also manages statewide telecommunications architecture and service functions.

DoIT's full responsibilities are outlined in RSA 21-R. Our budget is defined on a biennial basis by working with each individual agency to address unique needs (via a direct chargeback method) as well as enterprise needs and services that would benefit all agencies (via shared services chargeback methods). In addition, the telecommunications infrastructure and associated support are maintained through the use of a revolving fund. The revolving fund enables Telecommunications to define fixed rates to fund ongoing operations and charge agencies for extra services when required and as needed.

<u>Mission:</u> In service to the citizens of New Hampshire, the Department of Information Technology provides comprehensive technical leadership and solutions to agency partners in a secure, transparent and fiscally responsible manner.

<u>Vision:</u> The NH Department of Information Technology will be recognized as a valued partner to New Hampshire and a major contributor toward innovation and efficiency efforts.

Mission/Vision



Objectives by Theme:

Enterprise Partnership

- Increase Enterprise Alignment
- Mature Governance

Customer Satisfaction

- Enhance Citizen Services
- Improve Customer Communications

Performance

• Promote Continuous Improvement

Effective Resource Management

- Employee Development
- Invest in Talent Management
- Promote Financial Transparency

Cybersecurity

Strengthen the State's Security Posture

D

Major Program Changes:

The current major program change within the department is related to restructuring of the department's organizational structure. Realignment of the organizational structure allows the department to better align the DoIT organization with our strategic plan. The statutory authority to restructure was granted by 2018, Chapter 81:2. The need for organizational restructuring was reiterated by findings of the LBA's 2018 performance audit.

Major Policy Changes:

DoIT continues to execute on projects that are based on the strategic themes outlined in the Statewide Strategic Information Technology Plan. There is a focus on enterprise solutions managed through IT governance models with support and maintenance provided through shared funding and resources.

DoIT's Strategic Initiatives:

DoIT's strategic IT plan was ratified in 2017 by the IT Council. DoIT's primary goal as ratified by the IT council is to drive statewide business process alignment and in doing so, drive efficiencies and reliability. A soft copy of the Strategic IT Plan can found at this link: https://www.nh.gov/DoIT/strategic/index.htm

The approved strategic plan identified five foundational themes:

- Enterprise Partnership,
- Customer Satisfaction,
- Performance,
- Effective Resource Management
- Cybersecurity

DoIT Cybersecurity:

Cybersecurity is of primary importance to the State of New Hampshire as virtually all missions and business functions rely on the confidentiality, integrity and availability of our digital infrastructure. We deploy a vast array of hardware and software tools and services to ensure the cybersecurity of our systems, networks and most important of all – our citizen data. Threats to our critical information and to the underlying systems are non-stop and are in fact increasing on a daily basis due to the proliferation of threat actors such as hackers, cyber criminals, and foreign-directed cyber espionage.

DolT must expand its cyber defense and protection capabilities to respond to these ongoing threats, and must adopt an evolving cybersecurity strategy which will keep pace with the threat actors. One pillar of our strategy is to map our cybersecurity capabilities to the five core functions (Identify, Protect, Detect, Respond, and Recover) of the National Institute of Standards and Technology (NIST) Cybersecurity Framework. By using the NIST Cybersecurity Framework as the underpinning of our cybersecurity program, DolT is implementing a nationally recognized standard for the protection of our information, systems and networks.



DolT Proposed FY 20/21 Agency Efficiency and Additional Prioritized Needs Budget Request:

The DoIT operating budget is established by working collaboratively with executive branch State agencies. This collaboration allows agency and DoIT staff to work together in defining and identifying *Efficiency* and *Additional Prioritized Needs* resources that are required to support the mission of DoIT and each individual agency. The budget as presented today fairly represents the resources DoIT requires over the next two years in order to provide a comprehensive technical leadership and solutions to agency partners in a secure, transparent and fiscally responsible manner.

- **Direct Agency IT Budget-**(Accounting Units 76070000 thru 76970000 and Accounting Unit 77020000) 100% of the budget in support of a specific agency;
- **Central IT Services and Operations-**(Accounting Unit 77030000) includes costs which are allocated between two or more agencies;
- IT Salaries and Benefits-(Accounting Unit 77080000) includes both direct and allocated IT authorized and funded positions;
- **Statewide Telecommunications-(**Accounting Unit 52130000) includes the cost of maintaining the statewide telecommunication infrastructure and associated support through the use of a revolving fund.

The Additional Prioritized Needs budget represents those resources which were not included in the FY 2019 budget. DoIT and agency personnel worked together to formulate an Additional Prioritized Needs budget that accurately reflected DoIT and agency budgetary needs above and beyond the Efficiency budget. The Additional Prioritized Needs budget was then categorized into one of the following three categories and then prioritized by each agency:

- 1.) Capital budget or grant funded in prior biennium that is now generating operating expense,
- 2.) Structural or contract increase for existing initiatives that were above target, or
- 3.) New initiatives.

DoIT Budget	FY 2018 Actual Expense	FY 2019 Adjust Auth. Budget	FY 2020 Agency <u>Efficiency</u> Request	FY 2020 Agency <u>Additional</u> <u>Prioritized Needs</u>	FY 2021 Agency <u>Efficiency</u> Request	FY 2021 Agency Additional Prioritized Needs
Direct Agency IT Budget (A/U 76070000-76970000 and A/U 77020000)	\$26,240,103.00	\$34,493,125.00	\$38,023,403.00	\$ 10,134,097.00	\$37,233,682.00	\$ 8,304,342.00
Central IT Services and Operations (A/U 77030000)	\$6,328,659.00	\$10,072,964.00	\$7,695,289.00	\$ 658,377.00	\$7,388,403.00	\$ 15,000.00
IT Salaries and Benefits (A/U 77080000)	\$35,840,695.00	\$41,611,738.00	\$43,192,322.00	\$ 559,986.00	\$44,209,779.00	\$ 585,310.00
Statewide Telecommunications (A/U 52130000)	\$4,829,814.00	\$5,219,620.00	\$5,178,728.00	\$ 629,700.00	\$5,228,201.00	\$ -
TOTALS	\$73,239,271.00	\$91,397,447.00	\$94,089,742.00	\$ 11,982,160.00	\$94,060,065.00	\$ 8,904,652.00
Revenue		6.0				en miles de la compressión de la compre
001-Other	\$67,817,994.00	\$85,447,275.00	\$88,911,014.00	\$ 11,352,460.00	\$88,831,864.00	\$ 8,904,652.00
00S-General Fund	\$591,463.00	\$730,552.00	\$0.00	\$0.00	\$0.00	\$0.00
003-Revolving Fund	\$4,829,814.00	\$5,219,620.00	\$5,178,728.00	\$ 629,700.00	\$5,228,201.00	\$0.00
TOTALS	\$73,239,271.00	\$91,397,447.00	\$94,089,742.00	\$ 11,982,160.00	\$94,060,065.00	\$8,904,652.00

Additional Prioritized Needs	FY 2020	FY 2021
Capital budget or grant funded in prior biennium that is now generating operating expense	\$ 3,419,142.00	\$ 2,955,588.00
New initiatives	\$ 5,474,041.00	\$ 3,723,897.00
Structural or contract increase for existing initiatives that were above target	\$ 3,088,977.00	\$ 2,225,167.00
See Appendix A for full detail	\$ 11,982,160.00	\$ 8,904,652.00

DoIT Proposed FY 20/21 Agency Efficiency

DoIT Budget by Class	FY 2018 Actual Expense	FY 2019 Adjust Auth. Budget	FY 2020 Agency Efficiency Request	FY 2021 Agency Efficiency Request	
Class					
10-Personal Services-Classified	\$ 22,891,819.00	\$ 25,634,634.00	\$ 26,176,004.00	\$ 26,625,344.00	
12-Personal Services-Unclassified	\$ 1,012,672.00	\$ 1,183,703.00	\$ 1,284,635.00	\$ 1,293,884.00	
18-Overtime	\$ 553,710.00	\$ 815,898.00	\$ 816,091.00	\$ 829,351.00	
20-Current Expenses	\$ 107,573.00	\$ 186,360.00	\$ 200,954.00	\$ 206,367.00	
22-Rents Other than State	\$ 142,868.00	\$ 274,068.00	\$ 11,832.00	\$ 167,832.00	
25-State Owned Equip Usage	\$ 10,158.00	\$ 30,000.00	\$ 17,000.00	\$ 17,000.00	
26-Organizational Dues	\$ 9,000.00	\$ 16,500.00	\$ 17,600.00	\$ 18,890.00	
28-Transfer to General Svcs	\$ 723,016.00	\$ 792,840.00	\$ 817,871.00	\$ 827,868.00	
30-Equipment	\$ -	\$ -	\$ 6,450.00	\$ 450.00	
37-Technology-Hardware	\$ 6,516,631.00	\$ 7,425,419.00	\$ 10,108,368.00	\$ 8,477,622.00	
38-Technology Software	\$ 14,853,717.00	\$ 18,967,660.00	\$ 18,834,672.00	\$ 18,860,631.00	
39-Telecommunictions	\$ 3,685,519.00	\$ 4,159,750.00	\$ 2,895,952.00	\$ 2,882,172.00	
42-Additional Fringe Benefits	\$ 1,480,548.00	\$ 1,910,204.00	\$ 2,730,147.00	\$ 2,777,032.00	
46-Consultants	\$ 9,600,866.00	\$ 15,781,008.00	\$ 15,720,970.00	\$ 16,109,530.00	
49-Transfer to Other State Agencies	\$ 11,642.00	\$ 11,850.00	\$ 11,500.00	\$ 11,500.00	
50-Temp Part Time	\$ 352,181.00	\$ 563,275.00	\$ 528,410.00	\$ 534,153.00	
57-Books	\$ 209.00	\$ 2,756.00	\$ 2,990.00	\$ 3,080.00	
59-Temp-Full Time	\$ 96,132.00	\$ 104,667.00	\$ 105,300.00	\$ 108,011.00	
60-Benefits	\$ 11,049,392.00	\$ 13,245,896.00	\$ 13,471,583.00	\$ 14,014,801.00	
66-Training	\$ 111,595.00	\$ 220,300.00	\$ 264,461.00	\$ 226,501.00	
70-In State Travel	\$ 19,760.00	\$ 28,484.00	\$ 27,175.00	\$ 27,175.00	
80-Out of State Travel	\$ 10,263.00	\$ 42,175.00	\$ 36,750.00	\$ 37,750.00	
211-Catastrophic Casualty Insurance	\$ -	\$ -	\$ 3,027.00	\$ 3,121.00	
Grand Total	\$ 73,239,271.00	\$ 91,397,447.00	\$ 94,089,742.00	\$ 94,060,065.00	

DoIT Proposed FY 20/21 Agency Additional Prioritized Needs

Class	FY 2020 Agency <u>Addition</u> Needs Requ	FY 2021 Agency <u>Additional</u> Prioritized Needs Request	
10-Salaries	\$	343,317.00	\$ 357,806.00
IT Employees (6 Positions, 4 direct, 2 shared)	\$	343,317.00	\$ 357,806.00
18-Overtime	\$	250.00	\$ 250.00
OVERTIME	\$	250.00	\$ 250.00
37-IT Hardware	\$	3,084,062.00	\$ 1,690,322.00
Network Hardware - New	. \$	839,164.00	\$ 125,964.00
Network Hardware - Replacement	\$	459,700.00	\$ 532,500.00
PC Hardware - New	\$	5,130.00	\$ -
PC Hardware - Replacement	\$	535,290.00	\$ 146,830.00
PC Maintenance and Support	\$	703,918.00	\$ 466,918.00
Server Hardware - Replacement	\$	417,960.00	\$ 248,150.00
Server Maintenance and Support	\$	122,900.00	\$ 169,960.00
38-IT Software	\$	3,754,161.00	\$ 3,079,798.00
Agency Application Software	\$	2,044,673.00	\$ 2,435,039.00
Enterprise, Network, and Operation Software	\$	989,629.00	\$ 590,927.00
PC Software	\$	719,859.00	\$ 53,832.00
39-Telecommunications	\$	124,930.00	\$ 30,000.00
Telecommunications Data	\$	124,930.00	\$ 30,000.00
42-Add Fringe Benefits	\$	35,808.00	\$ 37,319.00
Post-Retirement Benefits	\$	35,808.00	\$ 37,319.00
46-IT Consultants	\$	4,459,021.00	\$ 3,519,222.00
IT Consul-Non-Benefit	\$	4,459,021.00	\$ 3,519,222.00
60-Benefits	\$	180,611.00	\$ 189,935.00
Fica (Permanent)	\$	180,611.00	\$ 189,935.00
Grand Total	\$	11,982,160.00	\$ 8,904,652.00

Direct Agency IT Budget consists of those items that are 100% allocated to a particular agency (Accounting Units 76070000 thru 76970000 and Accounting Unit 77020000). Although the overall Direct Agency Efficiency IT budget in support of the executive branch agencies shows an increase of 10% in FY 20 and 8% in FY 21, the increase is due to the shifting of \$3,329,700 from DoIT's Shared Efficiency budget to the DHHS Direct Efficiency budget. This shift occurred because DHHS is the one remaining agency utilizing the Mainframe which is why these costs are now accounted for within the agency direct budget.

DoIT Budget	FY 2018 Actual Expense	FY 2019 Adjust Auth. Budget	FY 2020 Agency <u>Efficiency</u> Request	FY 2020 Agency Additional Prioritized Needs	FY 2021 Agency Efficiency Request	FY 2021 Agency <u>Additional</u> <u>Prioritized Needs</u>
Direct Agency IT Budget (A/U 76070000- 76970000 and A/U 77020000)	\$26,240,103.00	\$34,493,125.00	\$38,023,403.00	\$10,134,097.00	\$37,233,682.00	\$8,304,342.00

- PC Desktop supplies
- > PC Hardware-Replacement
- Printers
- Desktops
- Laptops
- > Server hardware
- > Software licenses such as MS Office Suite and Oracle
- > Mainframe Software
- Agency specific software
- > Software including application maintenance for application and desktop solutions
- Air Cards
- > Internet Services for state sheds
- > Consultants in support of the mainframe
- > Consultants in support of New Heights
- Consultants in support of VISION, and J-One

DoIT Central IT Services and Operations consist of those items in which are shared across two or more agencies. The department uses a variety of cost allocation metrics (PC Counts, Server Statistics, Office Allocation, Time Tracking, On Line Licensing and many more) to allocate the costs to each agency at a rate commensurate with each agency's usage for items. As previously mentioned, \$3,329,700 was transferred from Central IT Services to the Direct DHHS budget.

DoIT Budget	FY 2018 Actual Expense	FY 2019 Adjust Auth. Budget	FY 2020 Agency Efficiency Request	FY 2020 Agency <u>Additional</u> <u>Prioritized</u> <u>Needs</u>	FY 2021 Agency <u>Efficiency</u> Request	FY 2021 Agency <u>Additional</u> <u>Prioritized Needs</u>
Central IT Services and Operations (A/U 77030000)	\$6,328,659.00	\$10,072,964.00	\$7,695,289.00	\$658,377.00	\$7,388,403.00	\$15,000.00

- Desktop and network services
- > Desktop support solutions such as Exchange, anti-virus, anti-spam and web filtering tools, mobile device management, user account management, and office productivity suites
- > End user support such as a tracking solution for help desk tickets
- > Current expenses and other class items which are administrative overhead including things such as office supplies, rent, staff equipment, travel and employee training
- Operation support
- Virtual environment management
- Physical and virtual servers used to manage enterprise applications such as email, file sharing and data storage, application and web hosting, and backup solutions
- Web Services (including development and content management)
- Network infrastructure including the hardware and professional services required to maintain and support statewide Internet connectivity and the State's core network
- Cybersecurity resources including networking and desktop solutions to protect the state's IT infrastructure including intrusion detection, anti-virus solutions, event and incident tracking and monitoring tools, server, firewall and application vulnerability detection tools, encryption solutions, and professional services for security testing and remediation

DoIT Salaries and Benefits-DoIT currently has a total of 368 authorized full time positions (356 Classified and 12 Unclassified). 357 full time positions are funded in the FY 20/21 Efficiency budget (199-Direct positions Efficiency, 158-Shared positions Efficiency) six are funded in the FY 20/21 *Additional Prioritized Needs* budget (4-Direct positions, 2 shared positions) and the remaining five positions are authorized but unfunded in FY 20/21.

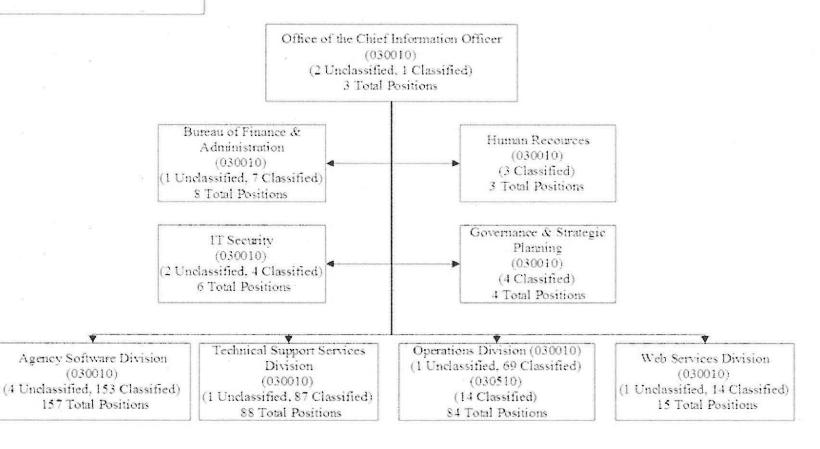
DolT Budget	FY 2018 Actual Expense	FY 2019 Adjust Auth. Budget	FY 2020 Agency <u>Efficiency</u> Request	FY 2020 Agency Additional Prioritized Needs	FY 2021 Agency <u>Efficiency</u> Request	FY 2021 Agency <u>Additional</u> <u>Prioritized Needs</u>
IT Salaries and Benefits (A/U 77080000)	\$35,840,695.00	\$41,611,738.00	\$43,192,322.00	\$559,986.00	\$44,209,779.00	\$585,310.00

CIO's Office

- Finance and Administration
- Governance and Strategic Planning
- Cyber Security
- Human Resources
- Agency Software Division
 - DoIT liaison to the agency
 - Agency line-of-business applications
- Operations Division
 - Server and Data Center support
 - Network Engineering and support
 - Core network services providing security, internet access and telecommunications
 Technical Support Services Division
 - Desktop and E-mail
 - Enterprise Applications and File/Print support
 - Help Desk services
- Web Support Division
 - Web services, e-government, e-commerce support
 - Hosts/Manages agency web sites

Department Organizational Chart
Department of Information Technology – Total Authorized Positions
Department 03

FY 2019 Total Authorized Positions: (12 Unclassified) (356 Classified)



DoIT Budget	FY 2018 Actual Expense	FY 2019 Adjust Auth. Budget	FY 2020 Agency <u>Efficiency</u> Request	FY 2020 Agency Additional Prioritized Needs	FY 2021 Agency <u>Efficiency</u> Request	FY 2021 Agency <u>Additional</u> Prioritized Needs
Statewide Telecommunications (A/U 52130000)	\$4,829,814.00	\$5,219,620.00	\$5,178,728.00	\$629,700.00	\$5,228,201.00	\$ -

Telecommunications The primary purpose of the Statewide Telecommunications Bureau is to provide affordable communication at the lowest possible cost to state agencies and to enhance the current services and satisfy expansion demands. Statewide Telecommunications is a service oriented, revenue generating operation and a statewide provider of goods and services related to telephone and data communications. In FY 20/21DoIT was able to lower the cost of numerous Telecommunications services. For example, the cost of a Centrex line was reduced by approximately 18%.

The FY 20/21 actual rates can be found in the NH First BARS Budget Development Guide, Exhibit G, Telecommunications Planning Guide.

Requested Adjustments

DoIT respectfully requests the following adjustments to the FY 20 and FY 21 Efficiency budget:

77080000-IT Salaries and Benefits: Decrease FY 2020 by \$88,191 and decrease FY 2021 by \$92,281

Justification: Position #11242 is a DoIT position which is allocated 100% to NH Employment Security (NHES). At this time, NHES determined they no longer required this position and asked DoIT to unfund Position #11242 during the FY 20/21 biennium.

A/U	Class	Account	Account Description	FY 2020	FY 2021
77080000	010	500101	IT Employees	(\$53,177)	(\$55,464)
77080000	042	500620	Post-Retirement Benefits	(\$5,712)	(\$5,986)
77080000	060	500601	Benefits	(\$29,302)	(\$30,831)
				(\$88,191)	(\$92,281)

76660000-IT for Veteran's Council: Decrease FY 2020 by \$784 and decrease FY 2021 by \$0

Justification: The Federal VA requires that NH Office of Veterans Services staff use "PIV cards" (personal identity verification) in order to log into their Network from their laptops. Based upon this, the State's Mobile Security Software will not be needed.

A/U	Class	Account	Account Description	FY 2020	FY 2021
76660000	038	500175	Mobile Security	(\$784)	\$0
		3.5		(\$784)	\$0

Footnote Added:

The department of information technology is authorized to assess a fair and equitable charge for telecommunications and core network services, equipment and supplies. Such charges shall be made against departmental or institutional appropriations upon request and delivery. Funds arising from such charges shall be accounted for separately, and shall be continually appropriated to fund this account and for such purposes as may be approved by the governor and council.

DoIT respectfully requests the following adjustments to the FY 20 and FY 21 Additional Prioritized Needs budget:

76270000-IT for NH Employment Security: Decrease FY 2020 by \$193.00 and decrease FY 2021 by \$0.00.

Justification- The adjustment to Class 037-IT Hardware more accurately reflects the cost of hardware maintenance for the Mainframe used by the NHES federal cost accounting system.

A/U	Class	Account	Account Description	FY 2020	FY 2021
7627000	037	500165	Hardware Maintenance	(\$193.00)	\$0.00
			*	(\$193.00)	\$0.00

76660000-IT for Veteran's Council: Decrease FY 2020 by \$6,996.00 and decrease FY 2021 by \$1,600.00

Justification- The staff of Veteran's Services will have VPN/remote access into the Federal VA network for file storage and email. The State of NH email accounts are not needed at this time.

A/U	Class	Account	Account Description	FY 2020	FY 2021
76660000	038	500175	PC Software	(\$6,996.00)	(\$1,600.00)
				(\$6,996.00)	(\$1,600.00)

Appe A

FY 20/21 Addition. ioritized Needs

gency and Description		2020		202
003 - DolT				
			I EU	
Capital budget or grant moved to operating budget				
Cybersecurity Endpoint: Systems Center Configuration Manager				
Cyber security endpoints moved from capital to operating. To address protecting cyber endpoints and provide funding for				
vulnerability remediation efforts. Cybersecurity vulnerability if not approved.	\$	607,377.00		
MS Systems Center Operations Manager				
Cyber security endpoints moved from capital to operating. To address protecting cyber endpoints and provide funding for				
vulnerability remediation efforts. Cybersecurity vulnerability if not approved.	\$	36,000.00		
Professional Services for PCI/Shared, Hosted Environment				year william is
Cyber security endpoints moved from capital to operating. To address protecting cyber endpoints and provide funding for			SALAN TO	
vulnerability remediation efforts. Cybersecurity vulnerability if not approved.	\$	15,000.00	\$	15,000.0
2 TO STAND BUILDING TO STAND STORMAR AND A STANDARD STORMAR AND		13,000.00	7	13,000.0
New	+			
Technology-Hardware				
Required to replace core telecommunication hardware that has reached end of life. Once the equipment reaches end of				
life, the manufacturer will no longer support the product and equipment failure will lead to an interruption of network				
services.	\$	629,700.00		
3 X 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	023,700.00		in stated best
New				
SYSTEMS DEVELOPMENT SPEC VI				
Funding for a classified position to support Dept. of Safety's J-One Project. DOS will not have the required resources to	+			
move forward.	\$	101,031.00	\$	105,572.0
4 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	٦	101,031.00	٠	103,372.0
New	1		-	
TECHNICAL SUPPORT SPEC V	803001	a safata di la mara	n del	
Funding for a classified position to support of DoIT's enterprise project management office. DoIT will not have the	+-			
required resources to support this initiative.	\$	97,507.00	\$	101,977.0
5 consistence to support this initiative.	+	37,307.00	Ş	101,977.0
New	+		200	
SYSTEMS DEVELOPMENT SPEC IV				Asia San An San
Funding for a classified position in support of Dept. of Safety IT initiatives. DOS will not have the required resources to	+			
move forward.	\$	88,021.00	خ	02.000.0
SYSTEMS DEVELOPMENT SPEC VI	۲	00,021.00	\$	92,080.0
Funding for a classified position to support Dept. of Safety's J-One Project. DOS will not have the required resources to				
move forward.	,	101 021 00	۲.	105 572 6
6	\$	101,031.00	\$	105,573.0

gency and Description		2020		2023
New				
TECHNICAL SUPPORT SPEC III				
Funding for a classified position in support of Dept. of Ins and PUC IT initiatives. Insurance and PUC will not have the				Ti (85
required resources to move forward.	\$	85,136.00	\$	88,995.00
	i lai	si Tuna II.		
New				
TECHNICAL SUPPORT SPEC III			<u> </u>	
Funding for a classified position in support of Dept. of Environmental Services. DES will not have the required resources to				
move forward.	\$	86,961.00	\$	90,814.00
007 - JC				
New				
Mobile Security			ing.	
The JC will not be able to encrypt the hard-drive on a new laptop. This is standard for laptops containing confidential		STATE WEIGHT PROPERTY WARRING	Samely Society	
data.			\$	56.00
Structural or contract increase				
Mobile Security				
The Judicial Council (JC) will not be able to encrypt the hard-drive on their existing laptop. This is standard for laptops				
containing confidential data.	\$	20.00		
014 - DAS		december.		
			Vii/	
Structural or contract increase				
Rightfax License/Maintenance		SUL 1042 - 012 - 53	11 -11	(illian sy
The Department of Administrative Services (DAS) will not be able to purchase the necessary software to add additional				
storage to retain data in NHFIRST for the required length of time for audit purposes; DAS will not be able to upgrade 2				
"end-of-life" SQL databases to remain supported by Microsoft for security updates and therefore cannot access these				
databases; DAS will not continue software support of the virtual servers that host the NHFIRST Oracle database and the				
NHFIRST application. Essentially, DAS will not be able to keep NHFIRST functional.	\$	37,175.00		
DAS Will not be able to continue software support of the virtual servers that host the NHFIRST Oracle database and the	W-955-000			
NHFIRST application. Essentially, DAS will not be able to keep NHFIRST functional.			\$	14,500.00
2 August and the contract of t			Right	
Structural or contract increase				
Wireless Access Points	P. II.		F Tab	

gency and Description	279	2020		202
End-of-life wireless access points located within the State House Annex will not be replaced resulting in no wireless access in this building should they fail to function. Three end-of-life switches will not be replaced and if they fail to function, the Annex will loose connectivity to the state network, internet, and general server (application) access to include NHFIRST. Three additional end-of-life switches will not be replaced and if they fail to function, the Annex will loose connectivity to	\$	31,500.00		
the state network, internet, and general server (application) access to include NHFIRST.			\$	21,000.0
	AUP			
Structural or contract increase				-
Disk Space/Backup Tapes				
DAS will not be able to back-up the additional data in NHFIRST related to the storage increase requested; they will not be able to pay for support & maintenance of the back-up server environment; and they will not own enough back-up tapes to retain copies of data should files/data need to be restored.	\$	19,200.00	\$	
Structural or contract increase				
Secure Email w-DLP	r Aleks		, if and	
DAS purchased Secure Mail software licenses in FY2018/2019 that was not specifically budgeted in Class 027. Secure mail encrypts emails to protect sensitive information contained in emails. They will have to stop using this software if this funding is removed.	\$	4,320.00	\$	4,608.0
			il en	
New				
E-Mail CALs: 1 Part of the first and the second of the first and the fir		Salas Serie		PARTITION
DAS will not be able to purchase Microsoft licenses designed to allow organizations to reduce the cost and complexity of meeting compliance requirements (Right to Know and Litigation Holds) with an integrated email archiving functionality and information protection capabilities.	\$	12,825.00	\$	= 0
020 - DOJ				
		HTT HOSE SHE		
Structural or contract increase				witer transcript of
Replacement Switches		ROLL TO THE WAY	TENE	
Three end-of-life switches will not be replaced and if they fail to function DOJ Headquarters will loose connectivity to the state network, internet, and access to their virtual server environment. The DOJ would have to stop using their Criminal Justice Information System (CJIS) compliant virtual server environment which houses their Prolaw application, Prolaw Database, file server, and various other DOJ software applications.			\$	64,000.0

gency and Description		2020		202
Three end-of-life switches will not be replaced and if they fail to function, the Office of the Chief Medical Examiner and the DOJ Headquarters will loose connectivity to the state network, internet, and access to their virtual server environment. The DOJ would have to stop using their Criminal Justice Information System (CJIS) compliant virtual server environment which houses their Prolaw application, Prolaw Database, file server, and various other DOJ software applications.	\$	93,000.00		
Structural or contract increase				
Tapes				
The DOJ virtual server environment will no longer have software maintenance support and the DOJ will not be able to upgrade 2 "end-of-life" SQL databases to remain supported by Microsoft for security updates. The DOJ would have to stop using their Criminal Justice Information System (CJIS) compliant virtual server environment which houses their Prolaw application, Prolaw Database, file server, and various other DOJ software applications.	\$	35,500.00	\$	_
Structural or contract increase				
Server Coverage (OPS)	n Miles		WE.	E the plusts
The DOJ will not be able to replace their end-of-life virtual server environment hardware. Maintenance on this hardware will not be purchased. If the DOJ server hardware environment fails; they would have to stop using their Criminal Justice Information System (CJIS) compliant virtual server environment which houses their Prolaw application, Prolaw Database, file server, and various other DOJ software applications.	\$	9 -	\$	79,660.00
4年,1988年,1991年,1992年,1915年,1915年,1915年,1916年,191	لنشا			
Structural or contract increase				
Desktops & Monitors (Delta)				
The DOJ will not be able to replace 27 PC's that will be 5+ years old	\$	21,340.00		
The DOJ will not be able to replace 28 PC's that will be 5+ years old			\$	22,418.0
		mEtroller:Veini		
Structural or contract increase				
MS Windows CALs w/SA				
The Department of Justice (DOJ) staff will not be able to access any information on any server that is running a MS Windows Operating System above version 2016.	\$	9,588.00	\$	=
Structural or contract increase				
OPS Back-Up Disk Destruction and Back-Up Tapes				
The end-of-life DOJ server backup environment will not be replaced and if it stops working; the DOJ servers and data will not be backed-up. They will not be able to restore any files/data from back-up tapes if needed.	\$	8,000.00	\$	7,000.0

Appe "'v A FY 20/21 Addition ioritized Needs

gency and Description		2020		202
New				
Board Members - Email		Intersell serveried		
Board Members on the OPLC Boards will not have state issued and maintained email accounts. The DOJ recommended this so that Board Members' personal email accounts and/or non-State work email accounts are not used which can contain confidential information or information related to a Litigation Hold and/or Right To Know request.	\$	20,163.00	\$	20,163.0
New				
Laptops & Accessories (Delta)				
11 Laptops will not be purchased to be used by Board Members of OPLC Boards to access the States' secure ftp server when they are at the OPLC. Board meeting materials are currently uploaded to the secure ftp server so that Members can securely access meeting materials.	\$	10,260.00	\$	sue (d 2023 5 1
022 - DBEA		20,200.00	Υ	
1 TO A STORE OF STATE				
New				
Laptops & Accessories	15.53			
This line was added to separate desktop and laptop replacement into two budget lines like all the other budgets - so not really new - as the cost would have been in the desktop line. Without this additional line the older devices will not be replaced.	\$	5,130.00		
023 - DOS		3,230.00		
	erxen) I.			
Structural or contract increase				
Desktops & Monitors (Delta)	in prom	all and the Name of Street		ENGELS I
Failure to fund this item will result in a significant number of PCs being beyond to 5/7 year replacement cycle.	\$	14,550.00	\$	46,874.0
Laptops & Accessories (Delta)				
Failure to fund this item will result in a significant number of laptops being beyond 5/7 year replacement cycle.	\$	20,010.00	\$	50,025.0
New				1 T - 24 F - 14 T - 1 T 1
Software-Jone Project	Dien is			
This is for funding an Enterprise Service Bus capability within the criminal justice information network. Failure to fund these items will result in the J-One program not able to advance in its implementation and further integrating data between, local law enforcement and various state agencies, including the judicial branch.	\$	450,000.00	\$	463,500.0
3 1-45 - 1174 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45 1 1-45	PER SE		84715	130,000,00
Structural or contract increase				Water the second con-
VISION CONSULTANTS	Ten			

gency and Description		2020	100 ASS	202
Failure to fund this item will limit the State's ability to add new features and expand capacity in serving the citizens of the				
state of New Hampshire. This limitations is a customer service issue.	\$	500,000.00	\$	500,000.00
4、600年度,2016年2月10日,1916年度,1916				ide cidhisal
Structural or contract increase				
Contracted Services- DMV				
Failure to fund this item will result is a lost opportunity to realize future cost savings and take advantage of features cloud				
technology offers like capacity on demand and disaster recover.	\$	190,000.00	\$	<u>.</u>
5				
New				
SAN Replacement	199		iĝ.	
Failing to fund this has will eventually cause production/operational issue due to limited disk space.	\$	150,000.00	\$	=
6: 23224 2524 4624 467 10 10 10 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10				
Structural or contract increase				
Switches & Load Balancers - municipal agents	ni S			
Failure to fund this item will result in not being able to procure the MDF or IDF switches either year. Failure to fund this				
item will have a potential network impact throughout the agency.	\$	20,000.00	\$	100,000.0
	All S			
Structural or contract increase		***************************************		
State Police UPS	DX.III		10	
Failure to fund these items will result system and network events affecting locations more frequently and for longer				
periods.	\$	16,000.00	\$	95,000.00
New				
Video Management	Page 1			
This cost represents the replacement of the obsolete facility video system. Failure to fund this item will result in a				
substantial increase in risk to employee and public safety. Cameras are a critical component of ensuring safety and				
delivering security. Failure to fund this item will also diminish the State's ability to properly monitor and administer				
agency locations	\$	300,000.00	\$	300,000.0
Structural or contract increase				
Software- ASD	AL D			a leave
Failure to fund this line item will prevent the agency from procuring any additional specialty software, additional licenses				***********
for new staff or unanticipated price increases.	\$	40,000.00	\$	-
	1		7. S	
Structural or contract increase			1 2	
Hardware- ASD				
Failure to fund these items will result in increased maintenance and operating costs.	\$	208,000.00	\$	210,000.0

Appe Appe A FY 20/21 Addition. ioritized Needs

gency and Description		2020		2023
12 为《蒙古生》,此类为"新闻"以为"数别"的"数别",就是一种"数别"的"数别",就是一种"数别"。	Vince:			
New		5.00 ST. 10 ST.		
Hardware-Jone Project				
Failure to fund this item risks running an interagency system on an obsolete system beyond the 7 year cycle, that is out of warranty.	\$	360,000.00	\$	126,000.00
	5	300,000.00	7	120,000.00
New	-			
Software for VM	10=20			
Failure to fund this line item will result in the reduction of available virtual servers. This will directly increase hardware, software and management costs in the form of actual servers.	\$	19,000.00	\$	140
New				
COOP IPOC	19.			
This cost represents the entire amount allocated for firewall and switch equipment at the IPOC. Failure to fund this item will delay the implementation of the IPOC's computing capability.	\$	80,000.00		**************************************
This cost represents the entire amount allocated for firewall and switch equipment at the IPOC. Failure to fund this item will delay the implementation of the IPOC computing capability.			\$	65,000.00
				03,000.00
New				
Hardware- DMV	i dia			
Failure to fund this item will result in direct delays to line staff serving customers. These delays will be high profile and public.	\$	15,000.00	\$	_
Structural or contract increase				
IT Consultants - MAAP / IDMS			Ti	
This cost represents a 5% increase to the current yearly contract cost. Failure to fund this item will limit the State's ability to ensure that there are qualified bidders as it is technically complex and has a long history of being sole source.	\$	50,000.00	\$	50,000.00
20 的复数形式 医多形皮肤 医多形皮肤 医多形皮肤 医多形皮肤 医多形皮肤 医多形皮肤 医多形皮肤 医多形皮肤 医多种皮肤 医多种皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤皮肤	To the		File	
Structural or contract increase				
Printer Maintenance - MAAP LEXMARK / CRMS				
This is the contract that will be ending. No Impact	\$	80,918.00	\$	80,918.00
17-A 是国际企业的研究的是是是是是是一个企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企				
Structural or contract increase				
State Police Aircards				et en en s

gency and Description		2020		2021
These funds are required to fund the state troopers ability to connect to technology as they are out on the road costs are currently at \$170,000 annually. Utilization is being driven by enhanced software systems and increased data requirements.	\$	20,000.00		
17-B	7	20,000.00	1993	
Structural or contract increase	<u> </u>			
State Police Aircards			19-11 N	
These funds are required to fund the state troopers ability to connect to technology as they are out on the road costs are currently at \$170,000 annually. Utilization is being driven by enhanced software systems and increased data requirements.			\$	30,000.00
18-A CONTROL STOCKER AND A STO			ELL E	principal in the
Structural or contract increase				
Contracted Services- ASD				
Vendor Repair Services - Non Warranty help with issues. Failure to fund this item will result in not being able to get escalation help with high priority issues.	\$	12,000.00		
18-B			7110	
Structural or contract increase				
Contracted Services- ASD				
Vendor Repair Services - Non Warranty help with issues. Failure to fund this item will result in not being able to get escalation help with high priority issues.		W.	\$	20,000.00
19-A				
Structural or contract increase				
IT Service Vendor-Highway Safety	Helms			ar Detray
Failure to fund this item will result in Contracted Services needed for outside vendors to be non-existent.	\$	15,000.00		
19-B				
Structural or contract increase				42-2-2-3
IT Service Vendor-Highway Safety			/161	
Failure to fund this item will result in Contracted Services needed for outside vendors to be non-existent.			\$	15,450.00
New				
Software-VISION Project	1997			
Failure to fund this item will restrict DMV from provisioning any new employee positions with licensed copies of software.	\$	35,000.00	\$	50,000.00
9-B				
New				
Hardware-VISION Project	"= -\		RALE	
Failure to fund this item will result in there being a shortage in available equipment for the Vision project and new employees. Delays will directly affect customers.			\$	50,000.00

Appe '' A FY 20/21 Additior, oritized Needs

gency and Description		2020		202
Structural or contract increase				
Hardware-VISION Project				
Failure to fund this item will result in there being a shortage in available equipment for the Vision project and new				
employees. Delays will directly affect customers.	\$	40,000.00		
024 - DOI				11 40 11 11
	12.7		ونان	
New	T			
IT Consultants			Win	
The IT Strategic Initiatives Projects for NH insurance dept. NHID website redesign, implementation and hosting and				
Consumer Services Database enhancement (or) replacement would not be able to be completed.	\$	100,000.00		
The IT Strategic Initiatives Projects for SharePoint, Financial system with SECURITY enhancements: Tax Collections	1			
(Revenue) and Financial Reporting and Analysis Tools enhancements will not be completed.			\$	100,000.00
026 - DOL			T	200,000.0
1. A state of the promote state of the soul and a promote soul and a state of the contract of the state of th	Q HOL			
New				
EDMS Upgrade				
Existing 20-yr old EDMS cannot migrate beyond Windows 7, presenting security & operational risk	\$	984,721.00		
Potential inability to purchase ongoing support and maintenance to new EDMS	1	301,721.00	\$	98,472.00
2 New Probability of the Committee of th	l Balka	or where the	7	30,472.00
Structural or contract increase	-			5 N 1 1 2 5 1 1 1 1 1 2 5 5 5 5 5 5 5 5 5 5
Data Communications				
20-yr old cabling risks potential incompatibility between Cisco switching & cabling	\$	104,930.00		
027 - NHES		104,330.00	2	1.5
1编型集成化价值的主要编码价值的价格。所以对象对象是引起价值的证明的证明不知识。				
New				
HP Maintenance		Le de La Company		
These are all federal funds, no general funds involved. This is our normal annual HP maintenance fee. We had moved it				
from one line into a new line so that line was increased with that amount. But the older line decreased that amount.				
Without this maintenance that we have had for over 10 years NHES would have all its critical systems running on servers				
that were not supported and could not be fixed if any were to fail.	\$	135,000.00	ے	140,000,0
Structural or contract increase	٦	135,000.00	\$	140,000.0
IBM Rational & WebSphere (UIM) and 3rd Party Maintenance	100000			
These are all federal funds, no general funds involved. This is the software license and maintenance charge for NHES for				
the Main frame that the agencies federal cost accounting system runs on. Now that safety is off that main frame NHES				
needs to pick up the additional charges to maintain the system. Without this NHES would have no support for one of its	_	400	_	99 EEE 10
most critical systems and could risk losing federal funding.	\$	168,500.00	\$	18,500.0

agency and Description	er er	2020		2023
Structural or contract increase				
Dollar Universe				
These are all federal funds, no general funds involved. NHES utilizes Dollar Universe for running all its batch jobs that generate all outgoing check and correspondence to the unemployed citizens of NH and to NH based employers. Dollar Universe is not supported by DolT any longer so OPS has suggested moving to a different scheduling tool. This cost is to move to that new tool.	\$	27,800.00	\$	27,800.00
Structural or contract increase				
VM Charges	157			
These are all federal funds, no general funds involved. NHES is moving from physical servers to virtual. This move makes the systems more supportable and much more seamless for disaster recovery. These are the increase for Vmware charges to make this happen. This is an increase up front but will save funding in the long run by not having to support all different physical servers.		143,900.00	\$	24,900.00
New				22 MM = 31
POE Switches replacement, Routers, cables, etc Tobey Bldg. Equipment	11 9			
These are all federal funds, no general funds involved. This is to replace older switches and routers in the NHES infrastructure that are coming end of life and non-supported. If we do not approved this NHES will have a network infrastructure that cannot be supported and no longer able to have security patches and upgrades.	\$	125,000.00	\$	172,000.00
5 17 05 00 20 5 17 17 12 25 17 17 17 17 19 10 10 10 10 10 10 10 10 10 10 10 10 10				
New		200		
Server Upgrades - ELMI, Admin and NHUIS Replacement		eropicky sike v	1,	
These are all federal funds, no general funds involved. This is to replace older servers in the NHES infrastructure that are coming end of life and non-supported. If we do not approved this NHES will have servers that are not supported and no longer able to have security patches and OS upgrades.	\$	113,000.00	\$	49,000.00
Structural or contract increase				
Hardware maintenance, non-desktop, Plasmon Juke Box, tape drives, UPS, etc.				
These are all federal funds, no general funds involved. This is the hardware maintenance charge for NHES for the Main				- 13K-13 - K-1034KKV
frame that the agencies federal cost accounting system runs on. Now that safety is off that main frame NHES needs to pick up the additional charges to maintain the system. Without this NHES would have no support for one of its most critical	\$	30,000.00	\$	
systems and could risk losing federal funding. 7	٦	30,000.00	٠	
New UPS				

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FY 20/21 Additior.

oritized Needs

Agency and Description		2020		2021
These are all federal funds, no general funds involved. NHES will be unable to replace and upgrade the UPS devices				
supporting critical network and IT equipment in each NHES remote office. This will leave NHES with no recovery UPS in			12.	
case of any power hits or interruptions.	\$	4,860.00		
These are all federal funds, no general funds involved.NHES will be unable to replace and upgrade the UPS devices				
supporting critical network and IT equipment in each NHES remote office. This will leave NHES with no recovery UPS in				
case of any power hits or interruptions.	0		\$	4,250.00
New				W. 24
Secure Email w-DLP	Kay			
These are all federal funds , no general funds involved. On the recommendation of TSS, NHES is moving to secure email to				
protect citizens data and the confidential information it is in charge of for citizens and employers of NH.	\$	4,305.00	\$	4,592.00
035 - DNCR				
New				
Consultant - Access DB				
	2			
If not approved, older Access Databases will not be updated and therefore will not be compatible with Office 2016.	\$	5,000.00		
038 - TREA				25 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Structural or contract increase				
Software - Virtual Sever Environment Charges				
The New Hampshire State Treasury will not be able to upgrade an "end-of-life" SQL database to remain supported by				
Microsoft for security updates and therefore will not be able to access this database. This database hosts the data for the				
States Debt Management System; Treasury's document sharing solution ("zerox doc-u-share") and their Anti-Virus				
software management module.	\$	8,000.00	\$	-
043 - NHVH				
1 Branch Branch Control of the Branch Branch Branch State of the State of the Control of the Branch Branch Branch				
Capital budget or grant moved to operating budget				
Electronic Medical Records - Annual Maintenance				
The New Hampshire Veterans Home (NHVH) Electronic Medical Records (EMR) maintenance has been paid by the Federal				
government under a capital project for EMR. That funding expires as of 6/30/19, they will need to load the full costs into	N A			
class 027 starting in FY20. The NHVH will need to discontinue use of any modules of the EMR that they can not pay	9		8	
maintenance on.	\$	26,465.00	\$	31,788.00
2 音点的 15 位于 国际自由的 15 过去,这一位,这个位于一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一		a supplied to the supplied to		
New				
Gerimenu, Sched Pro, Accucare, Res Comp Lab, Report Exec, Liaison ALLOY				

sgency and Description	-0.25	2020		202
The NHVH will not be able to integrate the Speare Memorial Hospital labs and the Concord Hospital radiology with the	10			
EMR system - PointClickCare.	\$	27,461.00	\$	30,577.00
Structural or contract increase				
Energy Management System-Maintenance				
The New Hampshire Veterans Home will not be able to upgrade an "end-of-life" SQL database in the Production and Development/Test environments to remain supported by Microsoft for security updates and the NHVH will not be able to access this database. This database hosts the data for the Veterans Home Pharmacy database used to order and dispense medication for the Veterans.	\$	7,160.00	\$	<u>=</u>
Structural or contract increase				
Networking Equipment			14,14	
Three end-of-life switches will not be replaced and if they fail to function, the NHVH will loose connectivity to the state network, internet, access to their data housed on servers, and the Electronic Medical Records (EMR) system. Additionally, the Local Area Network (LAN) will not be upgraded from 1 Gig to 10 Gig to accommodate the additional devices needed for the Electronic Medical Records (EMR) system and VoIP phones.	\$	76,000.00	\$	-
Structural or contract increase				
Wireless Networking Equipment			作加	
5 End-of-life wireless access points located within the NH Veterans Home will not be replaced resulting in limited wireless access in this building should they fail to function.	\$	7,500.00	\$	-
	ria ex			3024446
Structural or contract increase				
Desktops & Monitors (Delta)				
The NHVH will not be able to replace 24 PC's that will be 5+ years old	\$	23,280.00	\$	24,456.00
046 - DOC				
Structural or contract increase				
Network Replacements				
If not approved, the agency will be in jeopardy of systems/network failure, impact to operations and additional maintenance costs associated with equipment repair and/or emergency replacement. Additionally, the agency will not be able to accommodate growing needs for operational network resources that benefit agency productivity and efficiency.	\$	163,000.00	\$	175,500.00
New				
11041	-			-4

Appr A FY 20/21 Addition ioritized Needs

gency and Description		2020	est Vis	202
If not approved, the agency will continue to be unable to provide reliable, real-time information on the causes for overtime accrued in running the Department. The Department will have to continue to use security leadership time and accounting tech time to take self-reported data and synthesize to try to figure out overtime causes which detracts from their duties of providing security in lieu of using technology for efficiency.	\$	80,000.00	\$	80,000.00
066 - VC		50,000.00	Y	80,000.00
1 中国民族民族民族民族民族民族民族民族民族民族民族民族民族民族民族民族民族民族民族		Branker		
New	1			
Desktops & Monitors	King (
The Office of Veterans Services (OVS) is planning to hire additional staff in FY2020. The Federal Veterans Administration has historically supplied this Office with Laptops, Docking Stations, 2 monitors per user, Keyboards, and mice. The Federal Veterans Administration will be taking back all hardware equipment as soon as replacement equipment can be ordered in FY2020. If this funding is not available OVS staff will have not computers to perform their work.			\$	æ.
The Office of Veterans Services (OVS) is planning to hire additional staff in FY 2020. The Federal Veterans Administration has historically supplied this Office with Laptops, Docking Stations, 2 monitors per user, Keyboards, and mice. The Federal Veterans Administration will be taking back all hardware equipment as soon as replacement equipment can be ordered in FY2020. If this funding is not available OVS staff will have not computers to perform their work.	\$	21,000.00		
		21,000.00	i xi ix	
New				<u> </u>
Desktop Productivity Software	g (FIRE)		ETIOTION E	
This funding is for the new software that will be required for the new devices to be used by new staff (does not include Email CALs and Windows CALs). The Federal Veterans Administration will be taking back all software as soon as replacement software	\$	6,016.00		
This funding is for the new software that will be required for the new devices to be used by new staff (does not include			\$	1,600.00
Email CALs and Windows CALs). The Federal Veterans Administration will be taking back all software as soon as replacement software can be ordered in FY2020. If this funding is not available OVS staff will not have the necessary software to perform their work.			7	1,000.00
replacement software can be ordered in FY2020. If this funding is not available OVS staff will not have the necessary	Herr			1,000.00
replacement software can be ordered in FY2020. If this funding is not available OVS staff will not have the necessary software to perform their work.				1,000.0

gency and Description		2020	202
The office of Veterans Services may migrate into the Adjutant Generals Office and move from their current Veterans Administration email to the States central email in FY 2020 which will require that they purchase Microsoft exchange Client Access Licenses (CALs). If these are not funded/purchased and they move into the DoIT supported email system they will not be able to use our email environment until these CALs are purchased.	\$	980.00	\$ -
New			
MS Windows CALs w/SA			
The OVS staff will not be able to access any information on any server that is running a MS Windows Operating System above version 2016.	\$	658.00	\$ -
075 - FGC			
New			
Skype These licenses will greatly improve the communication and conferencing ability of FGC staff, especially remote users,		e A company logicity	
reducing travel time and costs.	\$	425.00	\$ 225.00
076 - HRC			
Structural or contract increase			
Replacement switch/router			
An end-of-life switch will not be replaced and if it fails to function, the HRC will loose connectivity to the state network, internet, and access to their data housed on servers in the data center. If their end of life uninterruptible power supply (UPS) fails, the switch equipment will come down hard if the HRC loose street power which could cause other issues with their network access. HRC will not be able to purchase a wireless access point to be used in their conference room for investigation tasks.	\$	9,200.00	\$ -
077 - NHLC			INCHES AND THE STATE OF THE STA
	21.0		
New			
Next Gen Project - Software Licenses		on the rest of the	
This budget line is for licenses associated with the Next Gen Project. They are required to use the applications on the cloud. Licenses: Microsoft D365 Licenses (Annual Recurring Charges) - Retail, Finance & Operations (650k), CRM (71k), Devices (257k), BI & Skype (5k) and Azure Charges (200k). NHLC will not be able to operate its systems without these licenses.	\$	1,000,000.00	\$ 1,183,000.0
081 - PUC			
New			
Consultants for Support			

Apper "Y A FY 20/21 Additior. oritized Needs

gency and Description		2020		202
The Commission would not be able to replace aging and degraded software critical to the Commission's operations.				
Outside resources are required to provide an integrated, cloud-based platform for agency data and document				
management needs.	\$	200,000.00	\$	200,000.00
	90 391			
Structural or contract increase				
Hosted Solution Licensing				
This request is for 14 Hosted Solution software licenses to support Priority #1 without it we cannot proceed with the				
agency planning on a Microsoft Solution, most likely Dynamics 365.	\$	42,588.00		
3 是自己的是因为是是自己的人的人,但是不是自己的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人				
New	01			
Network and Router Replacement and Maintenance		H. Jones and R. John	F	
This budget item is to replace the current End of life wireless controller. Without this upgrade there are potential Security				
vulnerabilities caused by discontinued updates to the device.	\$	18,000.00		
084 - DRA				
	100			KRI HANA
Structural or contract increase	1			
HW Maintenance for IBM and Document Imaging				
Increase due to second full high speed scanner being added and annual maintenance for the device to insure DR in the				
event that one scanner goes down. With new RIMS application, DRA no longer has the ability to bulk key documents if				
scanner is not available.	\$	86,900.00	\$	90.300.00
	E Times		¥	30,300.00
Structural or contract increase				
Virtual Servers	gill (h			
Critical MeF database will have SQL license go end of life and no longer supported.	\$	45,000.00		
3 March Edward Strategy (1997) And All Company (1998) and a strategy of the property of the pr				
Structural or contract increase				
ESRI Enterprise License Renewal, and USPS subscription				
USPS database cleansing for new system will stop. ESRI s tools will not be available to Municipal and Property field	†			
employees.	\$	25,000.00		
USPS database cleansing for new system will stop.ESRI's tools will not be available to Municipal and Property field	1	25,500.00		
employees.			\$	25,000.00
			7	23,000.00
New				
Skype				
inability for senior leadership to utilize messaging and application sharing technologies.	\$	850.00	\$	450.00
087 - PST	1	330.00	٧	430.00
	4		Contract of	

gency and Description		2020		202
Structural or contract increase				
Server Hardware				
End-of-life wireless access points located within Police Standards and Training rooms will not be replaced resulting in limited wireless access in this building should they fail to function. These replacements are funding over both years of the biennium. All recruit testing is completed online. Without wireless access law enforcement recruits would not have access to training materials or the online exams.	\$	26,900.00	\$	27,900.00
2. 对应证明的证明的证明的证明的证明的证明的证明的证明的证明的证明的证明的证明的证明的证				
Structural or contract increase				
IT Consultants				
This funding is for the purchase and implementation of replacement audio/video equipment at Police Standards and Training. This equipment is end-of-life and if it fails, they will not be able to provide distance Learning and communication between police departments throughout the state and Police Standards and Training.	\$	23,000.00	\$	
3 Structural or contract increase		The District of the State of th		
Emergencies & After Hours Work				
Salaries/Benefits associated with PST OT	4	200.00	\$	299.0
089 - BTLA	\$	299.00	Ş	299.00
1				
Structural or contract increase				
Desktops & Monitors				
The BTLA will not be able to replace 3 PC's that will be 5+ years old	 		\$	3,057.00
Misc. Parts	-units	asm Lagresto),		
End-of-life switch will not be replaced and if it fails to function, the Board of Tax and Land Appeals (BTLA) will loose connectivity to the state network, internet, access to their data housed on servers, and the Legal Files system. BTLA will not be able to purchase wireless access points to be used in their conference room and Hearing room. 2	\$	6,000.00		
Structural or contract increase				
VM Annual Charge - application and database server				
The BTLA will not be able to upgrade an "end-of-life" SQL databases in the Production environment to remain supported by Microsoft for security updates and the Board will not be able to access this database. This database hosts the data for the Legal Files database which is the BTLA's primary system for their Cases Management.	\$	8,000.00		
Structural or contract increase				
Desktops & Monitors	100		B) III	

Apper "Y A FY 20/21 Additior. oritized Needs

gency and Description		2020		202
The BTLA will not be able to replace 5 PC's that will be 5+ years old	\$	4,850.00	over the force	
095 - DHHS	7 7			1000
		Ministernal (S	1180-1-1	
Capital budget or grant moved to operating budget				
Protech Solutions, Maintenance			31	ui pane
Justification - Over the last 3 years DHHS replaced a legacy child support application with current technology leveraging Protech Solutions as the State's primary partner total capital expenditure of \$7.1M. This capital program will be completed in SFY 2019. Resulting in a maintenance and operations increase of \$2,364,300 in SFY 2020 and another increase to \$2,520,300 in SFY 2021 over the originally budgeted \$759,700. This increase ensures the staffing and expertise for maintaining the enhancements of the NECSES (New England Child Support Enforcement System) application.				
Without sufficient funding for maintenance and operations, BCSS is at risk of not meeting state and federal requirements for IV-D (Child Support) services, and failing federal data reliability audits, which will result in the loss of federal incentive funds, and potential fiscal sanctions against the IV-D and TANF (Temporary Assistance for Needy Families) programs. BCSS would also be at risk of diminished customer service and decreased support collections for children. This request qualifies for federal financial participation at a rate of 66%.	\$	2,364,300.00	\$ 2,520),300.0(
Capital budget or grant moved to operating budget				
Developmental Services IT Remediation Plan				
Justification - These costs support contract costs/maintenance for the new IT system to manage the Bureau of Developmental Services HCBC waivers, including interfaces with New HEIGHTS and MMIS. If the system were not funded on an ongoing basis, 5,300 HCBC waiver clients would lose access to needed services and \$330,000,000 in provider payments would halt. Over 250 DHHS and Contract staff would not have an information system to perform their work duties. DHHS would have wasted the investment in the new system that was purchased in the previous biennium and would not satisfy the requirements identified in the LBA Performance Audit Report of February 2016 or the requirements identified in the 1915c waivers.	\$	370,000.00	\$ 388	3,500.00
	TA SV			
Structural or contract increase				
CA Workload Scheduler			Исти и дву	
Justification - Computer Associates (CA) Workload Automation provides us with a single point of control to define, monitor and manage scheduled and event-based activities across all of the Child Support (NECSES) applications and other platforms, which increases interoperability and reduces complexity and risks of inaccurate data entry. It reduces and simplifies our organization processes to include: scheduling definitions and code/solution reuse. Without the continued use of this tool, we would have to revert back to a manual process cancelling the investment made and efficiencies gained		3		
from the acquisition.	\$	19,085.00	\$ 20	0,039.0

gency and Description		2020	- 91	202
Structural or contract increase				
TURBOCOURT Child Support Applications				
Justification - The Bureau of Child Support Services (BCSS) is federally required to process applications for services within specified federal timeframes. Currently the department is performing this task manually and is unable to meet the minimum federal standard for efficiency of 75% to process the application. The current deficiency due to the manual process can directly impact federal performance incentive funds awarded to BCSS, and may result in financial penalties. Additionally the interoperability between the NH Judiciary, as a significant service partner and stakeholder to BCSS, is a major source of referrals to BCSS for services, but there is no access to automated services for parents upon the court's issuance of support orders. This results in significant delays for families to receive child support. This development will provide the capability to electronically create and submit a Child Support application on-line and from kiosks located at the courthouses and will improve performance and reduce the risk of not meeting federal requirements and facing financial penalties. This integrated solution would further provide positive outcomes for families by adding value to the customer experience, providing self-service capability, creating ease of access and increasing service effectiveness and			15	
efficiency. 5	\$		\$ 250	,000.0
Structural or contract increase				
Tablets - NHH		4 * FATTS (August 18		E y Stylen
Justification - 300 x Dell 5290 or equivalent Tablets (i5, 8GB RAM, 256GB HD) based computers with docks with touch at an estimated cost of \$1,400 each totals \$420,000. These units are needed to replace current manual paper based processes for consent for services as well as communications of needs. New Hampshire Hospital is looking to adopt the industry standard of utilizing tablet based computing to allow for point of service/care solutions by the nursing, physician and clinical staff serving the hospital clients. This machine will allow the business to leverage the touch capability to effectively treat patients at the time of service and eliminate potential weapons and ligature issues associated with cables and writing instruments	\$	420,000.00		
6 Structural or contract increase				
Aircards to support the Tablets for deployment to NHH	1			
Justification - 300 x aircard activations at \$34.99 per month for both fiscal years, amounts to \$125,964 annually. These aircards will be embedded in the 300 tablets to allow for contingency access to the network to ensure connectivity even when traditional wireless access is not operational. This is the first step in addressing the 24/7/365 needs of the New Hampshire Hospital's needs as well as providing a contingency plan for the current dependency on a single network connectivity point of failure.	\$	125,964.00	\$ 125	5.964.0
rand Total	_	11,982,160.00	\$ 8,904	20000 00 00000

Community College System of NH 2020-21 Operating Budget Request Presentation November 19, 2018 Governor's Budget Panel

Since late summer we have been discussing CCSNH's budget request with the Governor's team. What we present today is consistent with those discussions and is strongly in alignment with the education, training, and economic development priorities and needs of the State of NH as articulated by the Governor, Legislature and business community. We appreciate the opportunity to further discuss those today.

CCSNH OVERVIEW

CCSNH is positioned for immediate and ongoing impacts on NH's workforce, and is one of the most critical institutions in the state to ensure economic resiliency through business cycles and economic transformations. CCSNH positions its academic programs and student support to meet the state's critical workforce needs in NH's most significant industries – including healthcare, advanced manufacturing, information technology, human services/addiction counseling, hospitality and skilled industrial trades -- and also to be a key provider of "middle-skilled" workforce for NH's emerging industries such as advanced composites and regenerative medicine.

CCSNH history shows clear focus on financial stewardship and student success. Over the past six years, tuition has risen only 2.4 percent, compared to 19 percent average for New England. CCSNH is highly focused on managing expenses through organizational efficiency and metrics-driven management. In 2015 CCSNH underwent a 16 percent personnel reduction, which included a 20 percent reduction at the system office. Thanks to a focus on best practice innovations in student services and investments in technology, CCSNH has improved student outcomes and academic program quality, as measured by workforce partnerships and transfer agreements to bachelors' programs. Today, CCSNH is a national model for student success.

Ninety-three percent of students attending NH's community colleges are NH residents. Over three-quarters of our graduates are employed in NH by the first quarter following their graduation (with a significant percentage of the balance continuing their education via our many transfer pathways). CCSNH not only builds talent, but we keep that talent here in New Hampshire strengthening our communities. CCSNH is a key driver of social mobility and community economic well-being. The CCSNH Board of Trustees and leadership is deeply committed to public mission and service to New Hampshire.

NH's community colleges help individuals, communities and the state's economy to be resilient — to respond when emerging opportunities and industries need a skilled workforce, and to support residents during economic downturns with training programs that enable then to adapt to changing needs. CCSNH helps individuals retrain for new jobs, helps businesses shift to new technologies and service needs, and helps communities transform themselves by partnering to recruit and support new industry. Keeping these local institutions strong in all cycles helps NH

avoid the most damaging effects of economic contraction and enables NH to optimize its growth opportunities.

BUDGET REQUEST

The focus on student success and economic alignment is carried out through our personnel. Salary and benefit adjustments represent what is required to meet contractual obligations (current and projected) with faculty and staff. This will help to ensure that CCSNH salaries do not fall further below regional medians for community college personnel, will support retention of talented faculty and staff, and help us maintain current mix of full time and adjunct faculty without deepening our overall reliance on adjunct instructors. It is in line with, or below, wage and personnel cost increases for similar staffing broadly and within higher education. The request also includes non-personnel operating expense two percent adjustment, which is below the current rate of inflation.

This level of funding will enable CCSNH to continue its progress on improving labor market and student success outcomes, and expanding partnerships with NH businesses. Labor market outcome strengths CCSNH presently demonstrates include:

• the highest average wages and lowest unemployment for associate degree graduates of any state in New England, and well above US average

Student outcome successes include:

- retention and graduation rates above national and regional averages
- continued growth in concurrent (Running Start) enrollment registrations.

Business collaborations include:

 hundreds of partnerships with employers across the state, in every region and every key industry sector.

Providing this support will enable CCSNH to continue to lead in student outcomes and remain affordable and accessible to NH families. It will also enable CCSNH to remain a lead institution in the state's 65 by 25 efforts. With this level of support, and without any unforeseen contingencies, CCSNH can commit to not raise tuition for at least one year, if not both, of the upcoming biennium. This is consistent with CCSNH's record of holding the line on student costs over the last decade better than any other institution of higher education in the state and region.

Much of the impact noted above is further detailed in the accompanying slides. While in the time available today we cannot present everything, or highlight impacts of each of our seven colleges within the regions they serve, we look forward to future opportunities to do so, with our presidents, industry partners, and board of trustees.



CCSNH FY20-21 Operating Budget Request and 65 by 25

CCSNH's mission centers on student access and success, strengthening economic prospects for NH residents, and aligning with NH's workforce needs to meet NH's goal of 65 by 25

Result Targets for FY20-21 Budget Request

- Grow programs in high need and opportunity areas to continue to strengthen and build New Hampshire's economy: focus on manufacturing, community healthcare, IT, skilled trades and other areas, including "on and off-ramps" for residents to continually access needed curriculum & programs
- Freeze tuition within the biennium
- Maintain personnel needed for programs and services, including paying attention to proportion of fulltime:adjunct faculty
- Increase college-going rates of students from NH high schools, targeting regions with low college matriculation. Current strong progress working with DoE on pathways from HS/CTEs into college in NH, building links to NH employment
- Increase Running Start & Early College Enrollment, and Career Exposure and Readiness, in partnership with NH High Schools. Enrollment up over 20% last year, with support of RUNNING START RUNNING STA

Governor's STEM scholarship program, trending towards additional gains

DUNINUM CTART	A CADEMIC YEAR	STUDENT COURSE REGISTRATIONS	PARTICIPATING HIGH SCHOOLS
RUNNING START ENROLLMENT	2017 - 2018	8,125	100
STATE-WIDE	2012 - 2013	5,573	97
SHAHEATHUS	2007 - 2008	4,302	71

- Invest in Open Educational Resources (cost-free textbooks & course materials) to reach target of 30% of CCSNH course enrollment.
- Bring high-performing "co-requisite" remediation approach to scale at all seven colleges (remediation success in college-level courses with targeted supports)

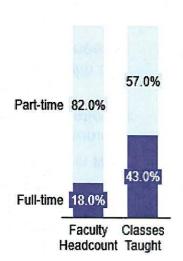


FY20-21 Budget Request Summary

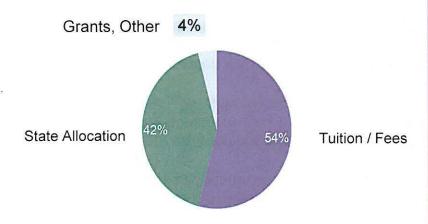
		FY20 Request	FY21 Request
State Support to CCSNH (see breakdown below)	\$47,075,000	\$53,478,000	\$54,205,000
Proposed Direct Support Initiatives (in CCSNH budget request, see slide 18)		\$ 2,450,000	\$ 3,000,000
Total Amount Contained in CCSNH/SONH budget request		\$55,928,000	\$57,205,000
Additional funding for LPN programs – not contained in SONH budget document, proposed for FY19 surplus		\$ 193,000	\$ 449,000

Uses of Increased State Support:

- Funds personnel cost increases over biennium an increase of \$11.91 in FY20-21, inclusive
 of salary & benefits. CCSNH achieves its mission through its personnel.
 - Supports current/projected headcounts which are already strained by 16% personnel reduction at colleges in 2015 and 20% reduction in system office
 - Avoids budget-driven increase to CCSNH's proportion of adjunct faculty (see figure, right)
 - Salary expense projected at \$8.05M (approximately 3 percent annual negotiated cost
 of living increase and 1 percent in annual step increases, inherited from agency
 status). Benefit cost increase is projected at five percent each year, or \$3.86 million.
- Supports anticipated 2% inflation on non-personnel expenses \$1,623,000 over biennium
- · Avoids tuition increase to meet expense needs
- "Direct Support Initiatives" are for targeted scholarship support described on slide 18



Sources of Funding (FY18)



- CCSNH balances state allocation and tuition, trying to avoid further cuts to programs and services in lean operating environment, to maintain capacity to address significant state workforce needs
- CCSNH is committed to achieving operational efficiencies via such strategies as shared services

NH Community Colleges focus on NH's needs in light of state's demographic & economic factors

With declining high school graduating classes and low unemployment, there is a clear need to:

- Focus on targeted programming and delivery strategies that advance education and work skills of a greater percentage of high school students
- Retain more of NH's college-going students in NH
- Upskill NH's workforce adults in NH with "some college" but no degree is 19% of adult population or 177,000, 10x number of annual HS grads
- Address scarcity of employees/ applicants with the right skill-sets for employment opportunities/needs
- Remain affordable
- Support NH's economic resiliency
 - For CCSNH* the share of students from the bottom fifth of incomes as students who moved to the top fifth as adults is 16%, which is among the top 10% for all community colleges across the country.
 - CCSNH rural colleges show the greatest economic mobility of <u>all</u> colleges in NH

*GBCC data not available



Investing in CCSNH Mission and 65 by 25 Vision is Investing in NH's Economic and Workforce Strength



CCSNH Mission

Our purpose is to provide residents with affordable, accessible education and training that aligns with the needs of New Hampshire's businesses and communities, delivered through an innovative, efficient, and collaborative system of colleges. CCSNH is dedicated to the educational, professional, and personal success of its students; a skilled workforce for our state's businesses; and a strong New Hampshire economy.

65 by 25 Vision

To maintain New Hampshire's positive economic indicators, including low unemployment and high per capita income, NH will need 65 percent of adults with education beyond high school. CCSNH is committed to achieving this vision by 2025.

CCSNH helps individuals, communities and the state's economy in times of economic growth, and helps NH remain resilient during times of economic downturn, by adapting to the needs of the state and regions, including providing opportunities for NH residents to retrain and for businesses to recruit and employ in emerging fields.



How CCSNH Delivers on its Mission

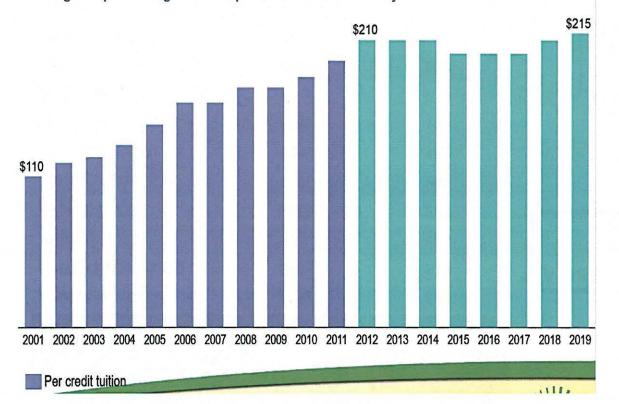
- Campuses in every region of NH to partner with local stakeholders to assess/meet regional needs and serve local populations
- Supporting student success for all types of students. 93% of our students are NH residents – learners of all ages seeking educational & career pathways that include:
 - Associate degrees & certificates
 - Workforce training programs created in partnership with employers
 - Bootcamps, micro-credentials & "stackable" segments
 - Strong connections to high schools/CTE including low-cost dual-credit (Running Start/Early College)
 - Programs delivered on-site at companies around business schedule, online, on campus
 - Programs designed for transfer
- Mission requires agility to meet needs as they emerge
- CCSNH programs are part of a resilient and evolving economy
- Targeted programming and delivery strategies that can counteract NH's demographic and workforce challenges and meet NH's needs





CCSNH Tuition – Prioritizing Affordability

- CCSNH has second-highest tuition rate for community college systems in country
- CCSNH tuition went up 2.38% from 2012 to 2019, compared to 19.4% in rest of New England
- · Budget request designed to keep tuition flat for next two years



Lowest College Tuition in NH

Annual Full-Time Tuition (instate): \$6,450

In-state per credit: \$215 Out-of-State per credit: \$490

Focus since 2013 on arresting tuition increase trajectory, resulted in overall 2.4% increase over 6 years compared to 19% in rest of New England



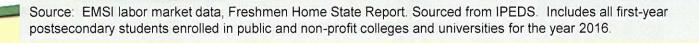
CCSNH - Serving NH Students

Incoming 1st-yr students (total >100) % from New Hampshire)

INSTITUTION	% NEW / INCOMING STUDENTS FROM NH	# NEW / INCOMING STUDENTS FROM NH
Manchester CC	98%	537
NHTI, Concord's CC	98%	913
Nashua CC	96%	404
Great Bay CC	95%	387
Lakes Region CC	93%	247
River Valley CC	91%	162
White Mountains CC	87%	180
NEXT HIGHEST % NH		
PSU	49%	553
UNH (Durham)	42%	1,192
Rivier	42%	121
Colby Sawyer	40%	100
KSC	36%	375
New England College	23%	77

All NH Colleges, all states of origin: 15,379
All NH Colleges, NH origin: 6,221
CCSNH, NH origin: 2,830

Serving NH students is a core mission element for CCSNH.
Overall, 93 percent of CCSNH students are NH residents. Non-NH enrollment is typically attributed to serving a cross-border workforce with economic impact in NH.





CCSNH places premium on career advising, turning students into better consumers of higher education and keeping them in-state



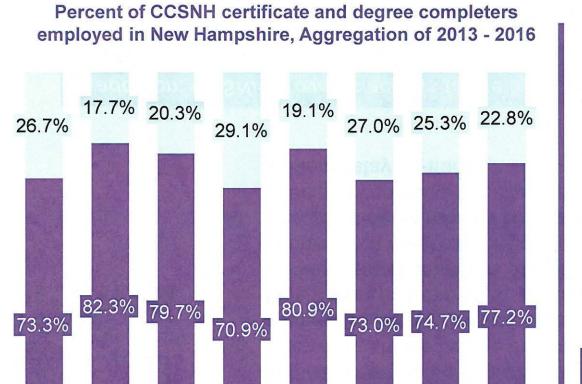
CCSNH provides our students technology to

- Research career interests and conduct career assessment, learning about each career's typical tasks and requirements to gauge fit
- Evaluate careers based on how much they pay and whether that industry is expected to grow
- See which companies do the most hiring and explore live job postings to learn what they want from employees
- Map career information to educational pathways
- Conduct smart academic planning to match students to relevant courses that meet career goals
- Ensure students register onto semester-by-semester education plans, and empower faculty and professional advisors to ensure students stay on-track.

In addition, CCSNH provides access to the EMSI Career Coach tool to all New Hampshire high school students, at no cost



Within one year, most CCSNH graduates have a job in NH

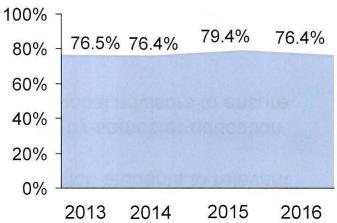


Unknown Outcome Employed in New Hampshire

Manchester Nashua

NHTI

Percent of completers employed in NH, year-to-year



Notes and Considerations

- For those who work in NH, seven percent live out-of-state
- Data does not include selfemployed or unemployed, or those continuing education fulltime at baccalaureate level



River

Valley

White

Mountains

Lakes

Region

Great Bay

CCSNH

CCSNH graduates students in high demand fields in NH

- CCSNH supplies NH with graduates in occupations with high projected annual openings and that require education beyond high school but less than 4-year degree, such as:
 - Nursing (see next slide) and many other health care professions including physical therapist assistant, dental hygienists, radiologic technologists, medical coding, surgical technologists
 - Skilled trades such as HVAC, electrical engineering technology, automotive technicians, marine engine technicians, mobile diesel equipment
 - IT professions across a range of sub-sectors including networking, web development, cybersecurity, tech support, VOIP, database administration, application developer, cloud services, specialized certifications (CISCO, Microsoft servers)
 - Advanced manufacturing positions such as robotics, advanced composites technicians, mechanical design, CNC programmer and operator, machine tool technology, nondestructive testing
 - Business professions such as accounting, HR management, paralegal studies, facilities management, sales and marketing
 - Hospitality fields including restaurant management, culinary arts, resort management, event and conference management
- High employability for individuals and labor market alignment for NH economy



CCSNH Impact on NH Nursing Workforce

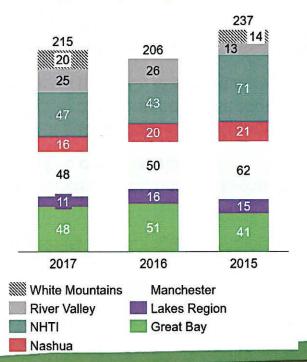
NCLEX Pass Rates (2017)			
Great Bay CC	89%		
Lakes Region CC	100%		
Manchester CC	98%		
Nashua CC	88%		
NHTI (Concord)	88%		
River Valley CC	92%		
White Mountains	100%		
Keene SC	76%		
PSU	80%		
UNH	100%		

Source: NH Office of Professional Licensure

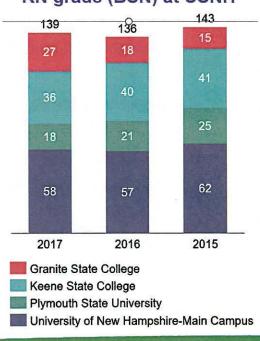
NH Average: 81%

- NH Community Colleges are largest provider of RN grads in NH among public institutions
- Local programs that serve NH residents in their communities, including many adults entering profession
- Graduates with ties to their NH communities and employers
- High quality programs with pass rates above state & national avgs
- Affordable, accessible

RN grads (ADN) at CCSNH



RN grads (BSN) at USNH



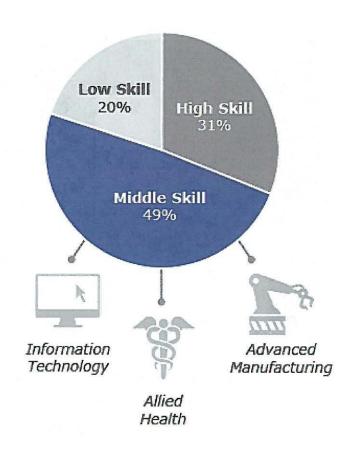
Sources: CCSNH: internal. USNH: IPEDS



"Middle-skill" jobs are in increasing demand

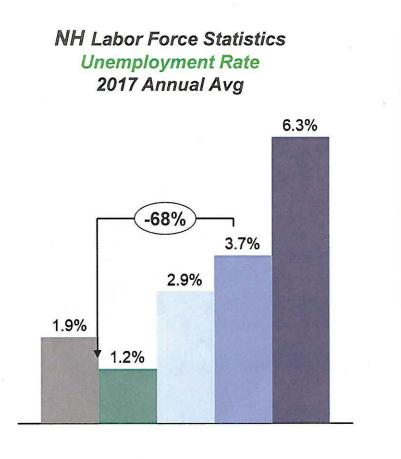
Middle-Skill Job Openings Plentiful

Projected Job Openings by Skill Level, 2012-22

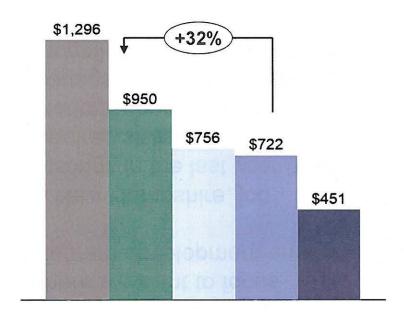


- NH postings and countyspecific projections inform where we want to focus program development energy
- In New Hampshire, job
 postings in the last year have
 required skills in business,
 financial operations and
 management; healthcare;
 education; and STEM-related
 fields.

NH Residents with an Associate Degree have significantly lower unemployment rates and higher income than those w/o



NH Labor Force Statistics Weekly Wages 2017 Annual Avg



Bachelors+ Associate Some College, no Degree HS Grad Less than HS Grad

NHES: 2018-03-15 Labor Force and Wages by Age and Education.



CCSNH is working to optimize impact in a strong economy by up-skilling incumbent workers to the credentials/skills they need. Examples:



Customized program in aviation technology, with some semesters on-site at the company, some at Nashua Community College



Accelerated Medical Assistant program, where students receive tuition assistance and pay while attending college in bootcamp six-week full-time program.

BAE SYSTEMS

Microelectronics bootcamp, advanced composites programs developed to align with hiring needs and career ladder opportunities



Training incumbent employees so company can incorporate new more productive equipment at its NH facility and "upskill" its workforce with LRCC's advanced manufacturing curriculum.



Up-skilling local (North Country) branch employees for increased retention, promotion and productivity



Statewide partnerships with local dealers and NH association, including co-op programs for students, scholarships, curriculum infused by industry representatives and job placements for graduates



Other Examples of Industry Partnerships – local and statewide

- Lonza Biologics customized biotech curriculum and employment pathways (Seacoast)
- Albany/Safran Aerospace advanced composites, non-destructive testing (Rochester)
- Teleflex Medical (Jaffrey) machine tool maintenance, OSHA requirements, blueprint specs
- Common Man family of restaurants (Statewide) internship sites for culinary & restaurant management students
- Eversource (Manchester/Statewide) co-created electrical lineworker training prorgam
- New England Wire (Littleton) CNC machining training
- Cottage Hospital (Woodsville) specialized geriatric nursing care training
- Hitchiner (Milford) robotics & mechatronics training
- Sig Sauer (Seacoast) machining
- · Whelan Engineering (Charlestown) professional skills
- NE Delta Dental (Concord) specialized customer service related to dental services
- Eastern Millwrights (Northern NH) welding technology
- Seacoast Harley-Davidson motorcycle technician training
- Eptam Plastics (Northfield) advanced manufacturing
- New England Wire, Genfoot America, Burbdy, Rotobec (Northern NH) CNC machining, 3D modeling, CAM
- Globe Manufacturing (Pittsfield)
- AML Partners (Franklin) cybersecurity
- Rapid Manufacturing and Omni Components (Nashua area) Advanced Manufacturing/CNC training
- Titeflex, GE, Scotia Technology, Axenics (Manchester area) Tube formation certificate
- Specialized IT certificates to meet emerging needs
-and many more across NH. Specific partnerships and, ensuring curriculum reflects emerging needs in labor force



Results Orientation and Record

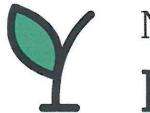
- CCSNH has New-England-region leading graduation rates for the community college sector at 3-year, 6-year and 8-year levels, and expects current retention strategies to have a dramatic effect on these outcomes
- 2. CCSNH's 3-year graduation rate has grown 19 percent in last five years, and total degrees and certificates awarded is up 13 percent in last five years
- 3. 77 percent of our graduates stay in state and employed in New Hampshire the economic quarter following graduation –this rate of staying in-state is particularly important in high demand fields (e.g., nursing and IT) where 4-yr grads get pulled into Boston/Mass labor market
- 4. Graduates have **highest median earnings** in New England for CC grads and lowest unemployment rates in region, well below US average.
- 5. CCSNH is in top ten percent among community colleges in the country in **social mobility** (chance of moving from bottom income quintile to top).
- 6. High acceptance rate of CCSNH grads to UNH, SNHU and other 4-yr colleges, with very high (and increasing) percentage of full-credit transfer
- 7. Running Start course credits transferred to over 200 institutions nationally.



Direct-Support Proposals in Budget Request Targeted aid to students to incentivize NH collegegoing, completion

		FY20	FY21
"Finish Line" for adult Students	Support adults who are part-way toward a degree or cert - optimal target for upskilling NH workforce. Focus on high-demand fields. Level of funding to serve approx. 500 students annually	\$1,250,000	\$1,750,000
"Finish Line" High School/Career & Technical Education Students	Strengthen pipeline of NH high school grads in to NH colleges & counteract decline of HS grads/outflow to other states for college. Help HS grads complete a degree or cert in high-demand field, for those who have earned college credits through dual enrollment offerings. Funding to serve 100-150 students annually.	\$225,000	\$275,000
Addiction Counseling & Recovery Support	Aid for individuals in recovery to programs that will lead to stable employment; Aid to incentivize students to pursue degrees or certs in addiction counseling programs. Funding to serve approx. 250 students	\$975,000	\$975,000





New Hampshire

Department of Education

GOVERNOR'S BUDGET HEARING

FY 2020/2021 BUDGET REQUEST

FRANK EDELBLUT, COMMISSIONER
TAMMY VAILLANCOURT, CHIEF FINANCIAL OFFICER

Department of Education Appropriations

							In pro	ocess
	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
General Fund Total	94,724,681	91,796,042	91,358,042	85,711,280	86,125,282	83,829,691	83,219,744	83,635,84
Federal Fund Total	226,667,625	231,426,417	227,553,805	227,207,065	225,799,708	228,257,073	220,518,594	222,212,280
Education Trust Fund	959,283,133	961,737,229	958,433,453	969,475,558	959,716,263	948,516,661	971,651,962	965,362,122
Inter-Agency				2 9	ii. 25.0		2,293,002	2,293,852
Other Funds	8,243,656	8,311,991	7,696,449	7,769,988	8,184,132	8,277,500	3,661,371	3,280,779
Total	1,288,919,095	1,293,271,679	1,285,041,749	1,290,163,891	1,279,825,385	1,268,880,925	1,281,344,673	1,276,784,876
General Fund Prioritized Needs							20,746,830	25,901,200
Total w/Prioritized Needs							1,302,091,503	1,302,686,076
rotal w/1 frontized receds							1,302,091,303	1,302,686,076
Local Education Spending**	2,929,232,963	2,964,675,303	3,040,719,768	3,096,374,548	TBD 12/2018			
PK -12 Enrollment	183,223	181,056	178,328	176,314	174,875			
State Average Cost Per Pupil	14,001	14,375	14,902	15,311	TBD 12/2018			
Total General Funds	94,724,681	91,796,042	91,358,042	85,711,280	86,125,282	83,829,691	103,966,574	109,537,043
General Funds State Aid	76,682,191	73,437,308	73,315,000	67,515,000	65,640,000	63,515,000	81,088,876	84,267,455
077-Building Aid	45,181,264	42,800,000	42,800,000	37,000,000	35,000,000	33,000,000	38,509,549	41,688,128
600-Tuition & Transportation	7,422,619	7,400,000	7,400,000	7,400,000	7,400,000	7,400,000	10,835,798	10,835,798
606-Dropout Prevention	600,000	600,000	600,000	600,000	725,000	600,000	500,000	500,000
607-Statewide Special Ed	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
610-Career Tech Student Orgs	~	15	115,000	115,000	115,000	115,000	100,000	100,000
629-Special Ed Aid/078-Cat Aid	22,537,308	22,537,308	22,300,000	22,300,000	22,300,000	22,300,000	30,793,429	30,793,429
631-Building Aid Lease							250,100	250,100
Pass Thru State Aid	12,360,218	12,515,200	11,650,399	12,683,092	13,909,802	13,638,480	14,712,898	14,709,347
3015 602-Court Ordered Placements	2,500,000	2,500,000	1,500,000	1,500,000	1,500,000	1,500,000	2,000,000	2,000,000
1864 107-Scholarships-Orphans of Ve-	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
1865 107-NE Board Higher Ed Schshps	147,000	147,000	147,000	147,000	147,000	147,000	147,000	147,000
3029 601/602-School Nutrition-Sec IV	1,016,003	1,016,003		1,015,313	1,016,003	1,019,701	1,019,701	1,019,70
2531 612-Assessment-State	2,250,000	2,250,000	2,250,000	2,250,000	2,250,000	2,250,000	2,250,000	2,250,000
4027 601-CTE Voc Ed-State	235,000	235,000	235,000	239,518	239,518	239,518	200,000	200,000
4039 601/602-Adult Education	2,891,640	3,021,764	3,982,913	4,147,436	4,148,436	4,148,436	4.047,150	4,043,599
2536 601-Field Programs-Match	3,271,828	3,296,686	3,486,739	3,335,078	3,335,098	3,335,078	3,400,000	3,400,000
3006 601-Ind Svcs-Part B	38,747	38,747	38,747	38,747	38,747	38,747	38,747	38,74
7534 102-NH Scholars Program	30,747	30,747	30,747	30,747	30,747	30,747	100,100	100,100
9007 107-Dual & Concurrent					850,000	950,000	500,100	500,100
4021 073-Robotics					375,000	930,000	1,000,100	1,000,100
Sal/Ben/Operating	5,682,272	5,843,534	6,392,643	5,513,188	6,575,480	6,676,211	8,164,800	10,560,24
Salaries	2,446,158	2,440,499	2,854,110	2,931,330	3,412,008	3,690,237	3,867,752	3,947,533
Benefits & Insurance	1,133,660	1,150,251	1,307,874	1,385,647	1,663,677	1,769,374	2,028,109	2,114,74
DOIT/Rent/Phone/Other	2,102,454	2,252,784	2,230,659	1,196,211	1,499,795	1,216,600	2,268,939	4,497,959
Education Trust Fund	956,383,133	958,837,229	958,433,453	969,475,558	959,716,263	959,516,661	971,651,962	965,362,12
District Public School Adequacy	936,064,198	936,064,198	931,015,998	932,482,099	925,637,420	912,081,734	920,209,542	913,919,70
Charter School Adequacy	20,318,935	22,773,031	27,417,455	36,993,459	34,078,843	36,434,927	40,442,420	40,442,42
Kindergarten Aid	20,310,933	22,773,031	21,411,433	30,333,433	34,076,043	11,000,000	11,000,000	11,000,000
Headcount	303	303	288	288	294	294	282	28:
** Does not include Charter Schools								

Department of Education FY20/21 Budget Request

Prioritized Needs

\$000s	SFY 20	SFY 21	Explanation
School Accountability	\$89	\$88	Position — School Accountability Program
Special Education Aid	\$8,493	\$8,493	Fully fund State's obligation
Robotics Education Fund	\$1,000	\$1,000	Continue to fund robotics education
Tuition & Transportation	\$3,436	\$3,436	Fully fund State's obligation
Dual & Concurrent Enrollment	\$500	\$500	Continue to fund college courses in which high school students earn college credit
NH Scholars	\$100	\$100	Funds to support NH Scholars Initiative
Building Aid	\$6,510	\$11,688	End moratorium & fund new building aid projects
Charter-Lease Aid	\$250	\$250	Est. to cover 30% of lease payments for Charter sch.
Court Ordered Placements	\$500	\$500	Increase appropriation to align with actual expenses of previous years

Department of Education

- □ Currently 294 full-time positions
- □ 1 New position request
 - School Accountability
- □ Eliminated 13 positions
 - □ 1 NH Scholars position no funds to support
 - 2 Lack of Other Funds to support
 - 10 Lack of Federal Funds to support

DNCR FY 20-21 GOVERNOR'S BUDGET PRESENTATION Sarah Stewart, Commissioner

Good morning. It is an honor to be before you today to present the Department of Natural and Cultural Resources budget request for the 2020-2021 biennium.

This is the first time DNCR has presented a budget - as it only just became a Department in July of 2017 when Governor Sununu took advantage of an opportunity to leverage connections by merging Parks and Recreation and Forests and Lands with the State Library, Historical Resources and the NH State Council on the Arts.

This past spring Governor Sununu swore me in as the new Commissioner saying that I have "what it takes to drive DNCR onward into the future by supporting and growing our states creative economy while protecting the forests, lands, and waterways that make our state a great place to live, work, and raise a family."

This is what I was charged with and what I intend to accomplish - and the budget I bring to you today is designed to get us there.

The Governor's decision to create this new Department has already proven to be a wise move.

These 5 divisions share a mission to protect, preserve, promote and manage the State's natural and cultural resources, supporting New Hampshire's high quality of life and strengthening the experiences of our residents and guests.

DNCR is a big department.

In your packet you can review a snapshot of how large we are. We care for approximately 870 buildings of various types with a total value reaching nearly \$50 million. We also care for 22 bridges, 26 dams, 149 septic systems, 91 water systems and over 300 miles of roads and parking lots. We are heading into another busy winter season where we oversee the management of 7,200 miles of snowmobile trails - an important part of this state's booming outdoor recreation economy.

The significant scope of DNCR is also illustrated by the ways in which it touches many aspects of the daily lives of our citizens in every community in the state. If you need a certain book that your local library doesn't have, you can thank the State Library for providing the van service to get it to you. There are more New Hampshire high school students participating in "Poetry Out Loud" than play soccer. This program is organized by the State Council on the Arts. And with

our Historical Resources and management of Historic Sites, we provide stewardship of our past that has made us what we are today.

This Department is responsible for 504,104 acres of reservation and easement stewardship. We are responsible for the care of the forested landscape that defines our state and is so important to our economy. We provide the public with a wide variety of outdoor recreational opportunities on state-owned land and trails, support the NH forest-based economy through timber sales and state forest nursery seedling sales, conduct management to support wildlife habitat and important plant species and communities, conduct education and research programs; and ensure that state-held conservation easement properties are well managed and contributing to the state's economic and environmental health.

Planning for 2020 and 2021 is no small task. We must fulfill our statutory obligations while delivering excellent customer service. To that end, we recognize the need to invest wisely within our agency in order to successfully achieve these goals *while* honoring the fact that we are spending hard earned taxpayer dollars.

I am pleased to tell you that we have put together a budget request of \$54.4 million dollars that reflects the responsibilities we have and the opportunities we see to better serve the citizens of our state.

Comprised mainly by Federal and Other agency income funds, we are seeking a General Fund budget of \$9 million for each fiscal year -- which is only 1/6th or 16% of our overall budget.

With this yearly requested amount, we will be able to leverage the full use of these dollars.

This General Fund request of \$9 million reflects a ½ percent increase over the FY19 efficiency budget and includes \$1.4 million as prioritized needs for 2020 and 2021 which I will address shortly.

DNCR maintains a federally funded portion of the overall budget request of \$9.2 million, also representing about $1/6^{th}$ of the departments total funding for FY20-21. The state benefits significantly from these federally funded programs – many of which require a state match. If the state does not provide this match, the federal funds targeted for New Hampshire are reallocated to other states.

Some examples of these federally funded programs include:

- Land and Water Conservation Fund (LWCF) which provides funding to support outdoor recreation projects throughout our state. More than 180 NH towns have benefited from this program over the years and just in this past year alone \$955,000 was awarded in grants to NH local communities.
- Forest and Lands Health, Protection & Management funding from the US Forest Service helps us with
 - o pest and disease detection, monitoring, and control efforts
 - wildland fire suppression- which includes significant contributions to local volunteer fire services
 - o and forest conservation easement acquisition
- Funding for the State Library is used to promote statewide support that fund public libraries activities such as interlibrary loan and summer reading programs. These funds do come with strings attached- we must maintain a level of funding from the state that does not go down below a rolling three-year average.
- The Historic Preservation Fund, in partnership with the National Parks Service is used to rehabilitate publicly-owned historic buildings, survey historic and archaeological properties, and complete National Register of Historic Places nominations and various other community-driven preservation planning and outreach programs.
- And the NH State Council on the Arts directs much of their federal funding to underserved populations. This includes our entire Arts in Health program in very rural areas of the state. This is an important part of the Council's mission and also a mandate from our funder, the National Endowment for the Arts.

The remaining \$36.2 Million consists of other funds as agency income and is generated primarily through our self-funded state park system. This substantial portion of funding represents the strength and anticipated continued growth and success of our parks-and-recreation business which has shown consistent growth for the *last nine years*. This is something we are extremely proud of!

The revenue from our state forests and parks not only supports their stewardship, but they are a significant economic driver in the state, providing jobs, supporting the forest products industry and making NH a great place to work and play.

Remaining sources are comprised of committed trust funds and other legislatively mandated dedicated funds with a small portion of transferred funds from interagency partnerships. Such sources include:

- Forest and Lands Management and Protection Fund \$1.4m derived from timber sales and other forest products to fund management of forest reservations statewide.
- Forest endowment trust funds dedicated to forest education and stewardship totaling \$500k
- Communication Tower Lease proceeds from a tower lease communication programs that yields \$300k
- The NH Conservation Plate program raising an amazing \$672k in FY18
- And OHRV and other off-road recreational vehicle registration revenues-that brings in about \$3.7 Million

Next, within the \$54 Million budget, we intend to *maintain* our record of making smart investments at the local level throughout our state and we intend to *increase and shift* some of these grants to better align with the needs and challenges facing our state. Cumulatively, we plan to return approximately \$8 million in program revenue ranging from: grants in aid, to community trails and recreation maintenance, to outdoor recreation municipality grants, to arts development and historical artifact and site preservation programs.

With this overall budget in mind, I would like to now make the case for our prioritized needs.

We have identified 5 new positions that we know, if filled, will allow us to better serve the citizens of our state.

We are asking for 2 new positions within the NH State Council on the Arts.

A "<u>Grant Coordinator for Arts in Health</u>" will allow this Department to better support our Governor's mission to become a healthier state, freed from the opioid epidemic and in a stronger position to provide treatment and support for families dealing with mental health challenges.

Research clearly indicates that artistic interventions and activities can assist in the prevention of addiction, and in the treatment and aftercare of individuals with addiction and/or mental health disorders. The Arts Council currently makes grants in these areas but more can be done. The prioritized need request includes additional funds in the 073-Grants-Non Federal line for opioid and mental health- specific grants and partnerships and projects that serve veterans. It should be noted that increasing grants of this type also increases employment of creative workers and hence benefits the overall economy.

The second position we are requesting for the Council on the Arts is a "Program Assistant II".

This paraprofessional position will assist Division professional staff in developing and implementing grants, services, and visual and written communications. Our intention with this position is to have the individual assist *primarily* with the ever-growing Creative Communities program, managing databases, communicating with constituents, visualizing data for more effective communication about New Hampshire's creative economy, and assisting with the 'New Hampshire Creative Communities Network'. The PA will also assist in management of grant programs for communities and individual artists.

We see much opportunity to support New Hampshire's economic development and 21st Century Workforce Development goals. We are asking for additional funding in the 073-Grants-Non Federal line to:

-aid individual creative workers in accessing entrepreneurial training and opportunities to build their small businesses through a new mini-grant program. Both the Arts Council's Strategic Planning process and a convening in the spring called "Creativity Connects" identified this need.

Additional funding will add to our General Projects grant category to support projects related to creative placemaking. Such projects employ creative workers and generate excitement and interest in community spaces, which often results in increased business activity. In FY21, we are interested in creating a new grant category to support community cultural planning, to further business development and integration of creative businesses into the planning process.

Another specific way we know the NH State Council on the Arts can align with our state's goals is by supporting STEM to STEAM in our schools. It is now widely acknowledged that creativity is an essential component of training in science, technology, engineering and math. The Arts Council will meet this need with additional grants to K-12 schools for artist residencies that specialize in STEAM projects. Collaboration with other state agencies has been a successful

model for the Arts Division and an area where I see vast opportunity for this agency to be strategically focused on state-identified priorities.

I would also like to add that I have heard Governor Sununu get very excited when talking about attracting artists up from Lowell to move to our great state. By increasing our state's budget allocation from \$.30 to \$1 per capita he can show his commitment to the cultural sector as an important part of New Hampshire's economy and way of life. This increase would raise our state appropriation ranking from 44^{th} in the country to 18^{th} – a huge jump and one worth using as a tool to grow this sector of the economy.

This Department is also in need of 2 new Forest Rangers within the Division of Forests and Lands.

New Hampshire is the second most forested state in the nation, and this resource contributes to the social, economic, and environmental well-being of our citizens and visitors. Charged with protecting this vast resource is our state forest rangers. Whether enforcing environmental laws, assisting a local community with suppressing a wildfire, or protecting state properties from crimes, our forest rangers are on the front line. Ranger numbers have dwindled from 13 a decade ago to only 9 today. This number is not enough to keep up with the demands, so we are requesting two additional forest ranger positions in this budget to meet our statutory mandate of protecting over 4.5 million acres of forests.

There is one more position we are requesting.

The State of New Hampshire owns thousands of objects of historic value, located in the "State House Complex", at the state-operated historic sites, and at various other properties throughout the state. The collection has immense historic and monetary value and is consistently expanding. Various facilities managers, legislative committees and staff are responsible for these collections, but no professionally-trained individual exists in state government to assist them and provide the central organization and knowledge needed to ensure the collection's preservation, public access and interpretation.

The position of <u>State Curator</u> has existed for decades in state government but has not been funded for the last ten years. Recent conversations with the Executive and Legislative branches have demonstrated the need for funding the State Curator's position, particularly as it pertains to collections management, policies, and interpretation and the growing role of technology and digital platforms for curatorial functions.

The state's historical collections are irreplaceable, and without a State Curator in place to provide professional stewardship, organization and interpretation for the public, our irreplaceable collections are in danger.

As I conclude this presentation I wish to remind you that in his last budget address, Governor Sununu said,

"We are also reorganizing a new Department of Natural and Cultural Resources to create more comprehensive management and promotion of New Hampshire's most treasured natural and cultural assets...In doing this, we want to acknowledge the natural beauty of New Hampshire, while supporting what we call 'the creative economy' which, I believe, to date has been really left on the sidelines. But, it is vital to the New Hampshire advantage and something that must be supported."

The work accomplished within the NH Department of Natural and Cultural Resources clearly plays a vital role in maintaining the quality of life that we are so proud of.

The work we do can also align strategically with the goals set forth by our Governor.

The merging of these 5 divisions allows for more synergy internally as we have direct lines of communication and can share best practices and build upon existing relationships... but we are a Department poised to be even more beneficial to our citizens.

We are positioned to bolster our economic future through a robust and responsible outdoor recreation economy and a creative economy that is being recognized as a priority in communities large and small.

We are a department that can serve as the vehicle to deliver a great first impression to the many visitors who come here and wish they could live where they vacation. They can!

We are a department that can connect with the many Granite Staters struggling with recovery and mental health issues – the arts and the great outdoors create room for healing that traditional methods cannot.

And we are a department that can support students who want to graduate with a career ready education in Science, Technology, Engineering, the Arts and Math.

Thank you for your time today we are ready to answer any questions you have.

Budget Summary (In Mil) General Funds Federal Funds Other Funds	ACTUALS			-				
General Funds Federal Funds	730 WWW.00-00-000-000-000-000-000-000-000-00	ACTUALS ADJAUTH			ENCY	FINA	AL	
General Funds Federal Funds	FY 18	FY 19	FY 20	1	Y 21	FY 18		
	\$ 7.3	\$ 7.6	\$ 9.0	\$	9.0	State Parks*	\$ 3.9	
Other Funds	\$ 7.3	\$ 8.2	\$ 9.2	\$	9.2	Forests & Lands	\$ 1.0	
	\$ 31.0	\$ 34.4	\$ 36.2	\$	36.4	State Library	\$ 0.5	
Total	\$ 45.6	\$ 50.2	\$ 54.4	S	54.6	Total	\$ 5.4	
		-54				* Park Fund \$200k - Je		
	N COUNTS (I					CR FLEET	# vehicles	
Division	Classified	Unclassified	Total	7	nger Auto	S	7	
Commissioner's Office	28	1	29	Truck			153	
Forest and Lands	51	1	52		/ Buses		4	
State Parks	69	2	71	TO SHAWN SHOW	le Equipm		50	
State Library	33	1	34		mobiles /	OHRV	76	
Arts Council	8	1	9	Total			290	
Historical Resources	12	1	13					
Total Full Time Permanent	201	7	208	HIST	FORICA	L RESOURCES	SERVICE STOCKS	
Seasonal:	Winter - 350)+ / Summer - 50	50+	Histo	ric tax cre	dit proj under review	15	
Part-Time		*	200+	Tax c	redit proje	ects, investment value	\$62,802,683+	
Full-Time Temp:			22	State	& Natl Re	gister listed properties	8,662	
	#			Inven	toried pro	perty records	10,500+	
STATE RESERVATION	NS DATA - FO	RESTS & PAR	KS	Archaeological sites			3,700	
Total Reservation and Easment Ac	reage Stewards	hip	504,104	Historic Highway Markers			259	
State Owned Reservations (acres)		•	169,170	Preservation easement properties			40	
Federal Flood Control Area (acres)			13,446	Fed & State project reviews			1,000+	
Fish & Game (acres)		53,479	Fed & state Agy regulatory partners			70		
	Reserv	vation Acreage	236,095	Certif	ied Local	Govts, local commission	107	
C	onservation Eas		268,009					
Miles of Boundary Line Maintained			1,206					
Average Acres Treated Annually			1,573	STA	TE LIBE	PARY		
Board Feet Timber Harvested Annual	11v (10vr ava)		11.3 million	State Library Collection 650,000 vols				
Campgrounds / Sites	ily (10yl avg)		23 / 1,427		and Phys	050,000 1013		
Day Use Parks			38	Dillio	and r nys	Clients served	2,592	
Historic Sites				Inter	library los	n prog items delivered	750,000 items	
Natural Areas / Waysides			8/7		ery milage		250,000	
State Beaches (Lake & Ocean)			22		100	truction sessions	75	
			4		ase usage	650,000 sessions		
Ski Areas (Downhill & X-country) Miles of Snowmobiles / OHRV trails			7,200 / 1,200		100	050,000 sessions		
			1,644	NH State Government Digital Document Depository			70,000 Docs	
Seacoast Metered Parking Spaces Retail Outlets in Parks			37		70,000 Docs			
DNCR BUILDIN	NGS INFRAST	RUCTURE		\vdash	-10	3.0.0		
Total Buildings - Various Types			870					
Total Sq Ft Buildings			856,260 ft	STA	TE COU	NCIL ON THE ART	S	
Building Value \$ (Millions)			\$48.60		(80.00000	communities	\$560,436	
Roof Area Sq Ft	904,908 ft		Grants	100+				
Other Structures:						c Spending leveraged	\$40 million	
Pit Toilets			110	Artists employed thru grant program			4000+	
Dams	26				650+			
Bridges			22				350+	
Wells			91	70 for Art Hogram # disoursed				
Septic Systems	149							
Toilet/Bathhouse Buildings	85							

Dept 35 FY 20-21 Budget Summary

Department of Natural an	nd Cultural	Resources	(DNCR) - FY	′ 2020-21 A _£	gency Subm	nitted Bud	get - IN MII	LLIONS									
		GENERAL FUNDS				FEDERAL FUNDS				OTHER	FUNDS		TOTAL FUNDS				
FUNDING SUMMARY		FY 18 Actuals	FY 19 Adj Auth	FY 20 Budget	FY 21 Budget	FY 18 Actuals	FY 19 Adj Auth	FY 20 Budget	FY 21 Budget	FY 18 Actuals	-mgs 1000 10000, 3000044	FY 20 Budget	FY 21 Budget	FY 18 Actuals	FY 19 Adj Auth	FY 20 Budget	FY 21 Budget
Commissioner's Office	3400	2.4	2.4	2.4	2.4				-	1.6	2.1	2.6	2.7	4.0	4.5	5.0	5.1
Forest and Lands	3510	2.5	2.9	3.2	3.1	3.0	1,1	1.0	1.0	3.6	4.2	4.4	4.4	9.1	8.2	8.6	8.5
Parks	3515	0.2		¥	2	1.8	3.3	4.3	4.3	25.8	28.1	29.1	29.2	27.8	31.4	33.4	33.5
State Library	3530	1.3	1.4	1.5	1.6	1.0	2.0	2.1	2.1	9	-	0.1	0.1	2.3	3.4	3.7	3.8
Arts Council	3535	0.5	0.5	1.4	1.4	0.7	0.8	0.8	0.8		-	-		1.2	1.3	2.2	2.2
Historical Resources	3540	0.4	0.4	0.5	0.5	0.8	1.0	1.0	1.0	-	-	-		1.2	1.4	1.5	1.5
35 35 11		7.3	7.6	9.0	9.0	7.3	8.2	9.2	9.2	31.0	34.4	36.2	36.4	45.6	50.2	54.4	54.6
Increase (Decrease)			0.3	1.4	- 4		0.9	1.0	-		3.4	1.8	0.2		4.6	4.2	0.2
% Change			4.1%	18.4%	0.0%		12.3%	12.2%	0.0%		11.0%	5.2%	0.6%		10.1%	8.4%	0.4%
Funding % of Total		16%	15%	17%	16%	16%	16%	17%	17%	68%	69%	67%	67%	100%	100%	100%	100%
% By Division																	
Commissioner's Office	3400	33%	32%	27%	27%	0%	-	-	-	5%	6%	7%	7%	9%	9%	9%	9%
Forest and Lands	3510	34%	38%	36%	34%	41%	13%	11%	11%	12%	12%	12%	12%	20%	16%	16%	16%
Parks	3515	3%	-	-	-	25%	40%	47%	47%	83%	82%	80%	80%	61%	63%	61%	61%
State Library	3530	18%	18%	17%	18%	14%	24%	23%	23%	0%		0%	0%	5%	7%	7%	7%
Arts Council	3535	7%	7%	16%	16%	10%	10%	9%	9%	0%	-			3%	3%	4%	4%
Historical Resources	3540	5%	5%	6%	6%	11%	12%	11%	11%	0%	-	_	•	3%	3%	3%	3%
Total	he (heh)	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Dept 35 Fund Mix FY 20-21

Department of Natu	ural and Cult	ural Resour	ces Fund M	ix Total	
FY18 Actuals					
	General	Federal	Other		
	Funds	Funds	Funds	Total	Comments
	16.0%	16.0%	68.0%	100.0%	
FY 19 Adj Auth					
	General	Federal	Other		
C .	Funds	Funds	Funds	Total	Comments
	15.1%	16.3%	68.5%	100.0%	
FY 20 Budget					
	General	Federal	Other		
	Funds	Funds	Funds	Total	Comments
	16.5%	16.9%	66.5%	100.0%	
FY 21 Budget					
	General	Federal	Other		
	Funds	Funds	Funds	Total	Comments
	16.5%	16.8%	66.7%	100.0%	

DNCR Fund Mix by Division

		FY 18	FY 19 Adj	FY 20	FY 21
		Actuals	Auth	Budget	Budget
Commissioner's Office					
	General Funds	60.0%	53.3%	48.0%	47.1%
	Federal Funds	0.0%	0.0%	0.0%	0.0%
	Other Funds	40.0%	46.7%	52.0%	52.9%
		100.0%	100.0%	100.0%	100.0%
Forests and Lands					
	General Funds	27.5%	35.4%	37.2%	36.5%
0.000	Federal Funds	33.0%	13.4%	11.6%	11.8%
	Other Funds	39.6%	51.2%	51.2%	51.8%
(2010年) [1] (1] (1] (1] (1] (1] (1] (1] (1] (1] (- STOCKSERIES	100.0%	100.0%	100.0%	100.0%
Parks and Recreation		3		10015-2-02-03-03-0	
	General Funds	0.7%	0.0%	0.0%	0.0%
	Federal Funds	6.5%	10.5%	12.9%	12.8%
3	Other Funds	92.8%	89.5%	87.1%	87.2%
		100.0%	100.0%	100.0%	100.0%
State Library					
	General Funds	56.5%	41.2%	40.5%	42.1%
× v	Federal Funds	43.5%	58.8%	56.8%	55.3%
Vit 2, 3004	Other Funds	0.0%	0.0%	2.7%	2.6%
		100.0%	100.0%	100.0%	100.0%
Arts Council					3-34-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-
	General Funds	41.7%	38.5%	63.6%	63.6%
	Federal Funds	58.3%	61.5%	36.4%	36.4%
1000	Other Funds	0.0%	0.0%	0.0%	0.0%
		100.0%	100.0%	100.0%	100.0%
Historical Resources					
	General Funds	33.3%	28.6%	33.3%	33.3%
	Federal Funds	66.7%	71.4%	66.7%	66.7%
	Other Funds	0.0%	0.0%	0.0%	0.0%
		100.0%	100.0%	100.0%	100.0%



Community Development Block Grant Program Governor's Budget Hearing

November 20, 2018

Dear Governor Sununu, Commissioner Arlinghaus, Budget Director Zellem and Legislative Leadership:

Over the next two fiscal years, the Community Development Finance Authority (CDFA) will administer approximately \$17.69 million in Community Development Block Grant (CDBG) funds from the Department of Housing and Urban Development (contingent on confirmation of federal funding levels). CDFA deploys CDBG funds to eligible municipalities to support the development of viable, sustainable and equitable communities by expanding economic opportunities, providing decent housing and a suitable living environment for persons of low- and moderate-income in New Hampshire.

The CDFA Board of Directors respectfully requests continued match funding from the State of New Hampshire in **the amount of \$392,000** over the next biennium. The request of \$196,000 per year represents a required match of state funds for New Hampshire's annual allocation of federal block grant funds under the CDBG Program. CDFA has the responsibility to administer this program under RSA 162-L:11-L:19.

In calendar years 2016 and 2017, funds from the state CDBG Program have created and/or retained nearly 174 livable wage jobs with benefits; rehabilitated or preserved over 536 affordable and workforce housing units; supported 892 micro businesses; and improved the lives of over 4,647 people in our state. CDFA has administered the annual allocation of federal CDBG funds on behalf of the State since July 2003, guiding the investment of more than \$130 million into New Hampshire communities. These critical resources have been deployed across the state and have made a significant impact on economic development, housing and community-based initiatives.

State CDBG funds are highly sought by municipalities and counties throughout New Hampshire, making the program highly competitive and resulting in highly effective projects. In addition, CDFA has consistently sought out ways to improve its operating efficiency to reduce its costs.

With the state's financial support, municipalities and counties within New Hampshire will benefit from more than \$17 million in federal funds to improve the lives and well-being of low- and moderate-income citizens of the state.

Respectfully,

Katherine Easterly Martey

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Executive Director

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION Fiscal Years 2020-2021 BUDGET PRESENTATION

November 20, 2016

The Public Utilities Commission (Commission) consists of three Commissioners and a staff of 70, for a total of 73 full-time, permanent employees. The Site Evaluation Committee with one full-time permanent position and the Office of Consumer Advocate (OCA) with 5 full-time, permanent employees are attached to the Commission for administrative purposes. I will address the SEC's budget later in my remarks and the Consumer Advocate, Donald Kreis, will speak to the OCA's budget separately.

The Commission is a quasi-judicial agency within the executive branch. As explained below, **it receives no general funds.** The Commission's core mission over the years has been to ensure that public utilities provide **safe and adequate service at just and reasonable rates**. In one of our most visible roles, we continue to adjudicate cases concerning electric, gas, telecommunications, and water utilities. The Commission's regulation of electric and telecommunications rates and terms, however, has undergone transformation. Electric energy rates are now market based and telecommunications rates have almost no regulation beyond the provision of basic service. The Commission's role, while different, has not diminished as it polices markets to ensure structures are in place to engender competition rather than regulation wherever possible. We also actively monitor wholesale markets and advocate when appropriate to protect the State's interests.

In recent years, the role of our Safety Division has grown, responding to storm events and grappling with cyber security risks. Our Consumer Affairs Division responds to approximately 8,000 consumer inquiries and complaints a year. We provide technical assistance to legislative committees and the Governor and we advocate at the regional and national levels on wholesale issues that affect New Hampshire citizens. In addition, the Legislature significantly expanded our core mission to include the administration of the Renewable Energy Fund and the Energy Efficiency Fund, and revamped the Site Evaluation Committee and attached it administratively to the Commission.

Before I review the budgets for each program accounting unit, I would like to note that we have achieved a Department efficiency budget that is within the Governor's expenditure target and will support current programs in a cost-effective manner. We have, however, requested additional funding for IT purchases to replace aging software applications that are at 'end-of-life.' Identified in our Information Technology Plan, those programs include critical applications such as automated docketing and case management for the Commission, the Site Evaluation Committee, and the Office of the Consumer Advocate, as well as the Commission's Consumer Affairs Interactions database. We expect the old applications will be replaced, in part, with a cloud-based Microsoft Dynamics solution, SharePoint and Drupal for web content. Development and managed services provider contracts will be outsourced.

Office of the Commission

Regulatory demands on the Commission continue to evolve. Advancements in technology, i.e., smart grids, distributed generation, renewable energy, energy efficiency, and storage, affect the production and distribution of energy and must be addressed in the context of our current industry structure. Rising costs of transmission and increasing physical and cyber threats present additional significant challenges for electric utilities. We, as regulators, must find ways to assure our utilities financial health while managing these

potentially industry-wide transformative pressures. We are prepared to meet these challenges with the same level of staffing by reassigning or reclassifying personnel when required.

Our largest expense other than salaries and benefits is the transfer to OIT of \$663,697 in FY20, which accounts for approximately 6.9% of our budget request. Approximately one-quarter of that expense is assigned to us and not within our discretion. Server replacement, an increase in storage capacity, software renewals, and consultant services have increased our IT budget significantly over FY18 actuals.

Transfers to other state agencies for non-discretionary expenses such as our lease at the Walker Building, Indirect Costs, Retirees Health Insurance, Telecommunications, and funding for two Attorney General Positions account for approximately 9.5% of our budget. Our consultant line was also increased in FY20 and FY21 to allow for participation in a multi-state effort to study and develop solutions for natural gas pipeline constraints and wholesale market issues that adversely impact energy rates in New Hampshire. Efforts were made to level fund or reduce the remaining operating expense items. In summary, our efficiency budget for the Office of the Commission reflects an approximate 1% decrease for FY20 above FY19 adjusted authorization and a 1.6% increase for FY21 above FY20.

Ratepayer Impact

The Office of the Commission is the program appropriation unit for the Commission's core responsibilities. It is funded almost exclusively by an assessment on the gross utility revenue of regulated utilities, pursuant to RSA 363-A. The assessment also includes certain other entities that are not public utilities such as providers of competitive energy and telecommunications services. Those entities are not assessed on their revenue but are subject to either a direct or a minimum assessment. The Commission receives no general funds. The Commission's FY19 assessment to support our current budget was calculated based on New Hampshire operating revenues for regulated utilities of approximately \$2.3 billion dollars. For a customer with monthly utility bills totaling \$100, approximately 37cents go to fund the Commission's activities.

Safety Division

The Commission's Safety Division receives 70% of its funds from a federal grant provided by the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration (PHMSA) and the remainder from an assessment on New Hampshire gas utilities. The Safety Division has three major tasks: (1) to ensure gas pipeline safety in accordance with Commission rules and standards established through the federal Gas Pipeline Safety Act; (2) to administer the Underground Utility Damage Prevention Program (DigSafe); and (3) to perform duties associated with state emergency preparedness and homeland security. The Safety Division continually receives outstanding scores on its annual audit evaluation by PHMSA and ranks in the top five among states for enforcement actions that result in fines. We expect to deliver the same level of service in FY20 and FY21.

The largest new expense for the Division is the purchase of a mid-range SUV to be used by inspectors in order to provide safe access to rough terrain during field inspections of utility right of ways, crossings of state lands and public waters, and pipeline construction. Additional funds were also budgeted for office rent at the request of the federal government and a temporary position to employ a college engineering student as an intern for crossing petitions. Finally, the position responsible for administering the DigSafe program was transferred to

the Safety Division from the Office of the Commission. Accordingly, the FY20 budget for this unit increased 18% over FY18 actuals, but that the increase is reduced to 3.8% in FY21.

Renewable Energy Fund

In 2007, the Legislature established renewable portfolio standards (RPS) that require providers of electricity to meet specified percentages of their supply through renewable generation. If providers cannot obtain renewable energy certificates to meet the required percentages, they must make alternative compliance payments (ACPs) to the Renewable Energy Fund (REF). ACP revenue fluctuates from year to year depending on the price and availability of renewable energy certificates in the regional energy market (CT, RI, MA, ME and NH), and the level of the ACPs in each of those states. Because the actual ACPs received here are the product of a regional energy market outside of our control, we cannot project with certainty what revenues will be. Accordingly, the FY20 and FY21 budget contains REF revenue projections of approximately \$5 million each year. The Commission has the ability to modify with certain conditions RPS class requirements and, in fact, has reduced Class III (which includes eligible biomass) requirements. The Commission determined that because there simply were not enough Class III credits available, it had to intervene to avoid much higher levels of ACPs.

The Sustainable Energy Division (SED) administers the RPS and manages the Renewable Energy Fund. SED staff engages in a number of activities related to the administration of the RPS including certifying renewable generators as eligible to produce and sells RECs in New Hampshire, monitoring and reporting on the New Hampshire RPS market, providing information to the legislature, and participating in a number of energy proceedings at the Commission. SED staff also manages rebate and competitive grant programs for renewable energy initiatives as directed by the legislature. Personnel costs account for 13.6% of the REF budget. Through reclassifications of positions, costs associated with administering the five rebate programs as well as the competitive grant program have been reduced by \$148,000. Transfers to DES have been budgeted for its administrative costs at \$12,500 for both FY20 and FY21 respectively. We have also set aside \$75,000 in both years in anticipation of using consulting firms to provide expert analysis on an ongoing basis to the Commission in collaboration with commissions in the five other New England states, to assist in the technical evaluation of proposals for funds and/or applications for certifications of renewable energy sources. As with the Energy Efficiency Fund discussed below, this is essentially a "pass through" fund, so if the revenue received is less than budgeted, disbursements through grants and rebates will be reduced accordingly.

Energy Efficiency Fund

In 2012, legislation replaced the Greenhouse Gas Emissions Reduction Fund with the Energy Efficiency Fund and directed the Commission to refund auction proceeds in excess of the threshold price of \$1 per allowance to all electric service customers. The remainder of the proceeds, less administrative costs, is transferred to the utility administered "Core" energy efficiency programs. Further legislative action in 2014 set aside 15% of auction proceeds for low-income "Core" efficiency programs and directed the utilities to set aside \$2 million of auction proceeds for municipal and local government energy efficiency projects. The remainder is to be allocated to "all fuels, comprehensive energy efficiency programs" selected though a competitive bid process conducted by the Commission.

Estimated revenues for the Energy Efficiency Fund are based on market predictions. Accordingly, the FY20 and FY21 budget contains EEF revenue projections provided by the Department of Environmental Services

(DES) of approximately \$13 million each year. This estimate is consistent with the over \$12.7 million received in FY18.

The Commission's budgeted costs to administer the Energy Efficiency Fund are only \$23,277 for FY20 which reflects .07 FTE at \$9,660 and approximately \$3,258 in associated expenses. The budgeted costs only increase by \$458 in FY21. Those administrative costs are less than 0.1% of the projected revenue. Transfers to the Department of Environmental Services (DES) are the fund's largest expense at \$302,447 in FY20 and \$305,468 in FY21, of which approximately \$125,000 is New Hampshire's share of a contract with RGGI, Inc., manager of the quarterly auctions. Because this fund is essentially a "pass through" account, to the extent revenues are less than projected, funds to the electric utility companies Core programs and refunds to ratepayers will be reduced accordingly.

Site Evaluation Committee

In 2014, the legislature amended RSA 162-H to restructure the membership and duties of the Site Evaluation Committee (SEC). The legislation, among other things, made the Chair of the Commission the Chair of the SEC, established an Administrator position, and attached the SEC administratively to the Commission. As an administratively attached agency, the SEC's budget is submitted with the Commission's, but its costs are not combined or associated with the Commission's operations.

In 2015, RSA 162-H was further amended, to establish an application and fee schedule and a continually appropriated site evaluation committee fund. As allowed by statute, the FY17 authorized budget was adjusted in August of 2016 to include additional funding for changes in the current law. The changes provided for the compensation and reimbursement of expenses for the public members, and for payments to the department of justice and the other state agencies that are required to participate in the SEC proceedings.

The current adjusted authorized FY19 budget of \$513,138 consists of costs that we characterize as either fixed or variable. Costs associated with a proceeding such as salaries and expenses for the public members and state agency representatives are considered variable and are dependent on the number and type of permitting applications received. Historically, the application and filing fees have, for the most part, covered the variable costs and we recently received approval from the Fiscal Committee to increase the application and filing fees by 20% as specified in RSA 162-H:8-a, II. Fixed costs (approximately \$200,000) are associated with salary, benefits and overhead for the SEC Administrator.

In addition to the application and filing fees, FY19 operations have been funded by a \$480,000 transfer from the Renewable Energy Fund as provided for in RSA 162-H:21, III. Any amount not expended from the Renewable Energy Fund during FY19 will lapse back to that fund at the end of the biennium and the ability to use additional Renewable Energy Funds beyond FY19 expires as well. RSA 162-H:21 provides the authority to fund operating costs of the SEC through General Fund appropriations. Accordingly, a footnote to the SEC budget has been added to allow the Chairman of the SEC to request additional funding from General Fund appropriations, if needed.

Budget Hearing Remarks of Commissioner Caswell Department of Business and Economic Affairs 20 November 2018

Department Intro

- Established in last budget in July 2017
- We have 126 total staff including 20 current vacancies.
- With a singular mission of growing our state's business and tourism economies and jobs, the
 Legislature's decision to establish this department has already allowed the state to take a much
 more holistic and integrated approach to the business of economic development
 - Using the investments and marketing expertise of our tourism division and applying it to the need to recruit more workforce to fill thousands of jobs in the state
 - Finding new opportunities for the state to better align workforce education and training programs to meet the need of high growth sectors across the state
 - Taking full advantage of what New Hampshire offers ... and marketing a compelling case for new businesses, new residents, and keeping more students in state.
- In the end, we are positioned to serve as a hub for the spokes of our state's economic stakeholders, employers, and partners
- A big part of how we will implement that is our new statewide 10-year economic development plan, which is nearing completion and will be a big part of our strategic planning as a department

Organization

- There are two Divisions within BEA: Economic Development and Travel and Tourism
- Within DED we house our:
 - Recruitment and retention function
 - o Office of International Commerce
 - Office of Workforce Opportunity
 - Office of Government Contracting (PTAC)
- Within Travel & Tourism:
 - Domestic and international travel and tourism marketing and development
 - Bureau of Visitor Services
 - o Bureau of Film and Digital Services

First Budget

- It is important for members of the Committee to realize that this is the first budget we are proposing as the Department of Business and Economic Affairs.
- The budget that we have been operating under since fiscal 2018 has effectively been a version of the old DRED budget
 - DRED was a much larger organization with competing priorities and different missions.
 - DRED was also mostly operational in nature ... managing state parks, forests, and lands.
- Given our new, more specific mission and goal of providing a more holistic approach for economic
 development, our division directors and their staffs have been busy re-examining opportunities,
 identifying gaps, and overall giving a fresh look at our budget priorities.
- The majority of our requested increase is in marketing, and a big portion of that is in fact a statutorily designated apportionment of the state room and meals tax. Last year, a waiver of that statute was issued and the full statutory apportionment was not included in our last budget.

Brief Summary of Priorities and justifications (3)

Staff resources

- We have specifically called out seven positions as part of our request
- I do not take this request lightly.
- Over the past 18 months, we have asked a lot of our staff through realignments and reconfigurations to cover a number of programmatic and administrative gaps in our organization that resulted from the split with DRED
- A few examples:
 - We came over with one business office manager to administer a major effort to transition and separate the two departments ... including splitting a number of back office accounting and operational functions and building all-new systems and procedures to fit the needs of our new department and new leadership
 - In addition, we were restricted in the posting of an HR position until October, a position was not ultimately filled until the spring of this year
 - We have since brought in one full time staff manager to join our business office, again to administer the needs of an operation with 106 employees with 20 vacancies
 - As a result we felt it necessary to prioritize one staff accountant request
 - I would point out three other staff priorities that grow directly from gaps we have identified:
 - For a department that spends a lot of time marketing and interacting with the media on a multitude of statewide business, economic, and tourism, we have no Public Information Officer to help us maintain a narrative and media strategy
 - In the Office of International Commerce, we are missing a substantial opportunity to more directly and strategically market the state to foreign businesses and to more effectively help with the needs and requirements of our existing foreign owned employers, so we have requested two positions there to work with more businesses and actively recruit more foreign investment in our state
 - Lastly, we are the only state in the union without a convention and visitors bureau, which focuses on bringing more meetings, conferences, expositions to the state.
 Adding such a position would allow us to combine business recruitment efforts with an important service to our critical hospitality industry to help bring conferences and conventions to New Hampshire to experience what we offer as a business climate.

Marketing Resources

- As I mentioned, the increase to the Travel & Tourism marketing budget represents the full statutorily designated apportionment of the rooms and meals tax at \$10.875MM
- The requested increase to the DED marketing budget will serve to separate that line item specifically from the travel & tourism budget and allow the division to focus on the implementation the state's new 10-year plan, while continuing to expand the ability to drive our digital media outreach in partnership with state employers with the aim of attracting workforce to NH in the coming decade

Budget Hearing Remarks of Commissioner Caswell Department of Business and Economic Affairs 20 November 2018

- Staff training Resources
 - Not something we have done for a long time
 - Represents a one-time capital investment in the human capital of my department to be on top
 of our game in serving as a hub for the employer community in the state.

Other highlights and brief call-outs

- BVS and its budget currently shows within the DTTD budget
- OWO, OIC, and PTAC are almost all entirely federally funded

Areas of one-time capital investment

Staff training ... ~\$50,000

In conclusion:

I want to reiterate that our position is unique in the sense that this is the first BEA-specific budget.

Our budget is meant to represent what we feel a departmental budget with our mission should look like. We can justify any portion of what is requested here and we look forward to doing that in partnership with all of you in the coming months to match these departmental priorities with statewide realities.



State of New Hampshire Department of Revenue Administration

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Testimony of Commissioner Lindsey Stepp

Governor's Budget Hearings, FY 2020 / FY 2021 Operating Budget

November 20, 2018

Good morning, and thank you for allowing me the opportunity to present the FY 2020 and FY 2021 operating budget request from the Department of Revenue Administration (DRA). With me today are Assistant Commissioner Carollynn Lear and Business Manager Shelley Gerlarneau, and in the audience are Division Directors Fred Coolbroth, Deb Bourbeau, and Ora LeMere, and IT Lead Karen Sampson.

The mission of the DRA is to fairly and efficiently administer the tax laws of the State of New Hampshire, collecting the proper amount of taxes due, incurring the least cost to the taxpayers, in a manner that merits the highest degree of public confidence in our integrity. Further, we provide prompt and constructive assistance to the municipal units of government in matters of budget, finance, and the appraisal of real estate. Together, we developed a thoughtful operating budget that will provide the resources for our team to administer the tax laws of our state for another two fiscal years in a manner that is consistent with this mission, and will allow us to continue to improve our operations to the benefit of taxpayers.

In Fiscal Year 2018, the DRA collected \$2.3 billion in state revenue with an approved budget of less than \$21 million, some of which is for activities unrelated to revenue collection such as local assessment reviews and state aid. When those unrelated costs are accounted for, our cost of collection is under three quarters of one percent. The slides included with this testimony explain how we were able to build a biennial budget that continues to be an unparalleled return on state tax dollar investment.

We look forward to working with the Governor and the Legislature as they build the next twoyear operating budget.

NH Department of Revenue Administration FY 2020 / FY 2021 Efficiency Budget

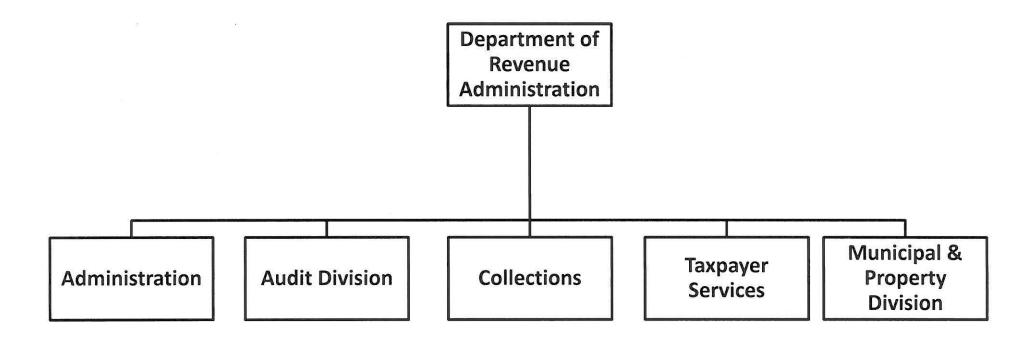
Governor's Budget Hearings November 20, 2018



Mission



mission of the Department of Revenue Administration is to fairly and efficiently administer the tax laws of the State of New Hampshire, collecting the proper amount of taxes due, incurring the least cost to the taxpayers, in a manner that merits the highest degree of public confidence in our integrity. Further, we will provide prompt and constructive assistance to the municipal units of government in matters of budget, finance, and the appraisal of real estate.



FY 2019 / FY 2020 Agency Budget - The Big Picture

 Governor Sununu's general fund target for DRA was a 0.5% increase over the FY19 base for FY20 and a 0.5% increase over FY20 for FY21:

Current FY19 budget:

\$18,976,350

0.5% increase:

\$94,882

Target for FY20:

\$19,071,232

Target for FY20:

\$19,071,232

• 0.5% increase:

\$95,356

Target for FY21:

\$19,166,588

DRA general fund efficiency budget as submitted:

• FY20:

\$19,071,232

• FY21:

\$19,166,588

• DRA total funds budget (includes Flood Control and L&M Property Tax Relief Program):

•	Current FY19 budget:	\$21,450,365
•	FY20 target (0.5% increase for all funds):	\$21,557,617
•	FY20 efficiency budget as submitted:	\$21,448,367
•	FY21 target (0.5% increase for all funds):	\$21,665,405
•	FY21 efficiency budget as submitted:	\$21,546,859

FY 2020 / FY 2021 Agency Budget Highlights

- Current position count is static 156 full time classified and unclassified positions.
 - Our general fund operating budget is 70% salary and benefits; we're a department of people, not things or programs.
- DoIT services and positions are maintained.
 - DoIT efficiency budget costs held steady at approximately \$2.8 million per year.
- Funding for critical vendors included (e.g., web-file, equalization & tax rate setting, temp. services, etc.).
- Maintains operational capabilities as we anticipate adjusting resources for Revenue Information Management System (RIMS) project.
- No new major costly initiatives to drive the other 30% (non-salary and benefits).
- Division Directors, Business Office, and other managers worked hard to budget conservatively and accurately, requesting funds for needs not wants.

FY 2020 / FY 2021 Agency Budget - The Big Picture

- The DRA's efficiency budget as submitted covers all current operations, increases in shared services costs, increases in salaries and benefits provided for in the collective bargaining agreement and maintains the current number of authorized positions.
- The DRA's additional prioritized needs include:
 - \$340,000 in FY20 and FY21 for services to assist DRA with Periodic Project Health Assessments for the Revenue Information Management System (RIMS).
 - Health assessments will gauge the vendor's performance on the project, the project timeline, and also DRA's progress in adapting to the new system.
 - One year contract not to exceed \$339,000 was approved by G&C on October 31, 2018 for FY19, with the option of up to three additional one year renewals.

FY 2020 / FY 2021 Agency Budget - The Big Picture

- DoIT direct and shared additional prioritized needs include:
 - \$86,900 in FY20 and \$90,300 in FY21 for hardware maintenance for a second document imaging scanner that was budgeted for, and will be purchased, in FY19.
 - \$45,000 in FY20 for upgrade of Modernized eFile SQL server database.
 Extended support ends 7/9/19 on current version. Benefits include enhancements, fixes and security updates.
 - \$20,000 in FY20 and FY21 for annual maintenance and support of a US postal database for cleansing to ensure correct addresses that will be used in the migration to the new RIMS system.
 - \$5,000 in FY20 and FY21 for annual maintenance and support of a geographic information system license (ESRI) that will provide Municipal and Property field employees enhanced tools after implementation in FY18 and FY19.
 - \$13,482 in FY20 and \$261 in FY21 for shared software and consultant services with DoIT.
 - \$850 in FY20 and \$450 in FY21 for Skype software in order to increase staff productivity and improve collaboration.

FY 2020 / FY 2021 Agency Budget Highlights

- Flood Control RSA 122:4
 - \$887,000 (\$259,865 general fund and \$627,135 other funds) in FY20 and \$887,000 (\$256,729 general fund and \$630,271 other funds) in FY21.
 - The Department reimburses cities and towns for lost property taxes resulting from property acquired in the Acquisition of Land by the United States for Navigations and Flood Control.
 - The FY20 and FY21 budget assumes Massachusetts will reimburse their share of 70% of Merrimack River Valley compact as well as 50% of the Connecticut River Valley compact and Connecticut will reimburse their share of 40% of the Connecticut River Valley compact.
 - There is a long history of Massachusetts not paying its obligation timely or sufficiently for the Merrimack River Valley compact, with \$1,992,884 currently outstanding for FY15, FY16, FY17 and FY18 (payments through FY14 have been settled).
 - Governor is authorized to draw a warrant for the payment of such reimbursements out of money in the treasury not otherwise appropriated.
 - Department estimates requesting a warrant be issued for FY19 for \$613,494.

FY 2020 / FY 2021 Agency Budget Highlights

- Low and Moderate Property Tax Relief RSA 198:57-61
 - Property tax relief program related to the Statewide Education Property Tax, supported by an appropriation from the Education Trust Fund.
 - \$1,750,000 in both FY20 and FY21.
 - Funding is consistent with total program cost for recent years (\$1,434,931 in FY18).
 - Decrease of \$100,000 for FY 2019 Adjusted Authorized.
 - Below FY20 Target of \$1,859,250 and FY21 Target of \$1,868,546.

Update on FY 2018 / FY 2019 Budget Priorities

- Revenue Information Management System (RIMS)
 - DRA received a \$30,160,000 capital appropriation through general funds and other funds to replace the DRA's Tax Information Management System.
 - A comprehensive RIMS request for proposal (RFP) was developed, two
 proposals were received, reviewed and scored, a vendor was selected
 and the contract was negotiated. DRA contracted with BerryDunn for
 assistance with this multi-year process (\$270,000).
 - A contract with Fast Enterprises, LLC was approved by G&C on October 31, 2018 and the vendor has already begun work implementing its commercial off-the-shelf software, GenTax, for tax collection and administration.
 - Implementation will consist of three phases, each taking about a year, and the contract will also include support and maintenance of the system for four years after implementation.
 - Total cost for the seven year contract is \$29,550,000.
 - DRA has also entered into a contract with BerryDunn to provide periodic health assessments that will gauge the vendor's performance on the project, the project timeline, and also DRA's progress in adapting to the new system.

Update on FY 2018 / FY 2019 Budget Priorities

Staffing

- Final budget included additional assumed general fund revenue resulting from the establishment of three new positions – Multi-State Auditor, Multi-Entity Auditor, Compliance Officer II.
- Final budget assumed \$0.4m in additional revenue in FY 2018 and \$3.1m in FY 2019 attributable to the establishment of these new position.
- Currently, 30 of 32 field audit positions are filled and all eight compliance officer positions are filled.

Tax Policy

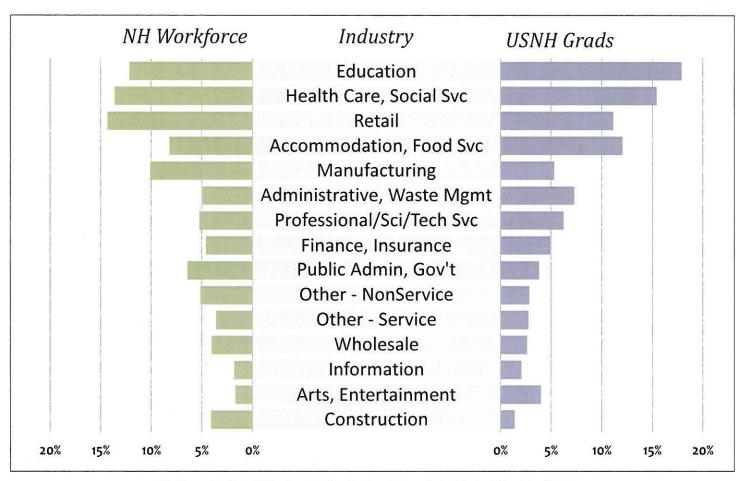
- DRA and DoIT staff worked diligently to implement and advertise significant tax policy changes during the current biennium, including: Business Profits Tax (BPT) and Business Enterprise Tax (BET) rate reductions, BPT and BET exemptions for regenerative manufacturing companies, BT synchronization to the Internal Revenue Code (IRC) and increasing the IRC section 179 deduction, allowance of the education tax credit against the Interest and Dividends Tax, and several others.
- DRA staff also actively participated in numerous discussions and presentations regarding the Tax Cuts and Jobs Act of 2017, and various legislative study commissions on topics including legalization of marijuana, the Wayfair decision, apportionment of business profits tax and utility property valuation.

University System of New Hampshire

USNH Request for State Operating Support In Fiscal Years 2020 and 2021

Governor's Budget Hearing November 16, 2018

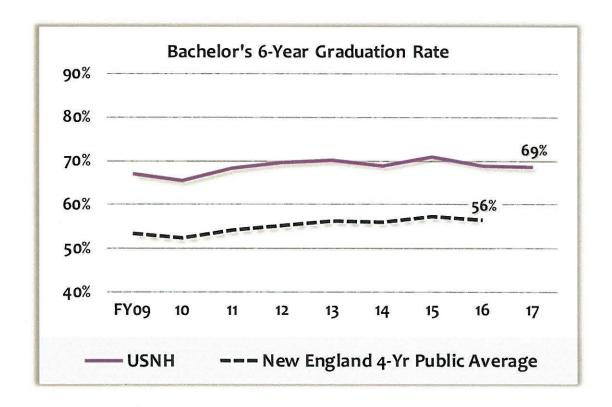
NH Industry Proportion NH Total Workforce and USNH NH Bachelor's Grads



Workforce data from NH Employment Security, Economic and Labor Market Information Bureau.

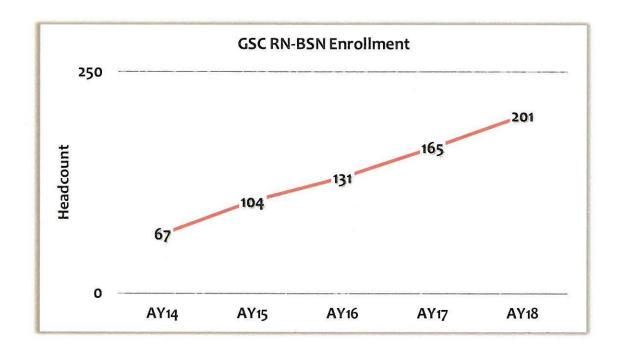
Employment data based on NH Employment Security wage records for USNH bachelor's degree earners employed in NH within approximately one year of graduation.

Graduation Rates Are Critical to Meeting Workforce Needs



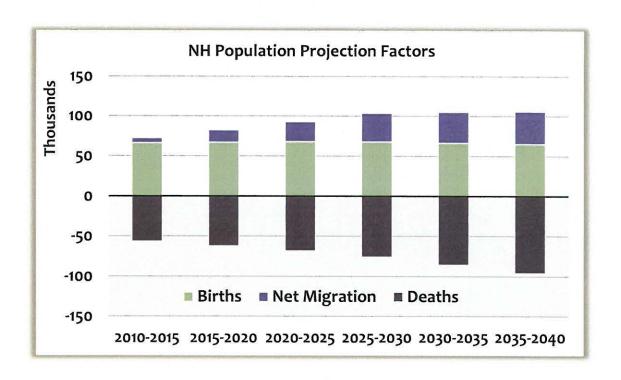
Source: IPEDS Graduation Rates. FY17 comparator data not available.

RN-BSN Degree Completion Pathway

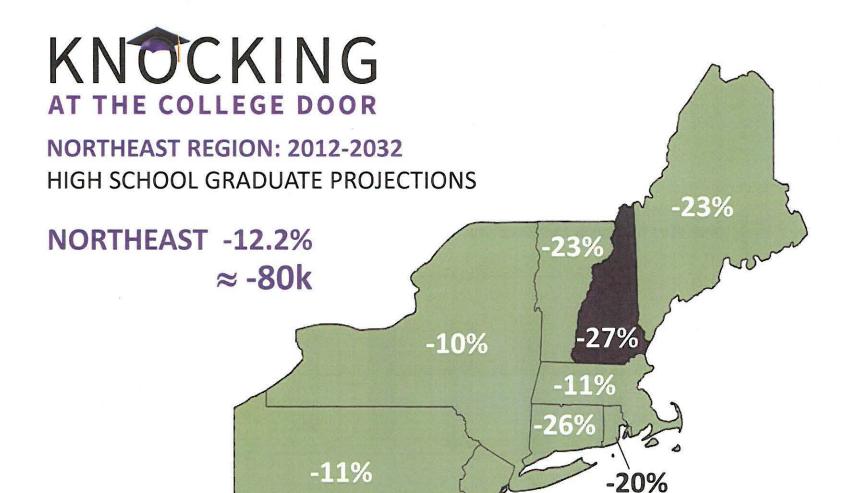


Source: Granite State College. Enrollment new and continuing.

NH Population Projections



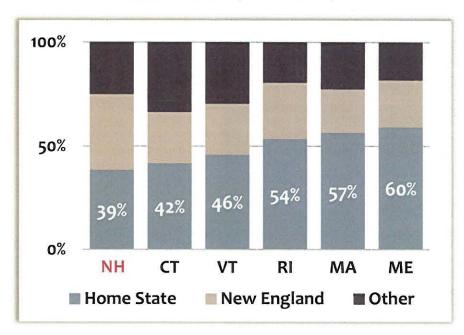
RLS Demographics and the NH Office of Energy and Planning, State of New Hampshire Regional Planning Commissions County Population Projections, 2016



Source: Western Interstate Commission for Higher Education, Knocking at the College Door, Projections of High School Graduates Through 2032, http://knocking.wiche.edu.

New England Enrollment 4-Year College-Going High School Grads

State Share by Residency



Data from U.S. Dept. of Education, National Center for Education Statistics, IPEDS, biennial data collection. Fall 2016 provisional data, most recent publicly available.

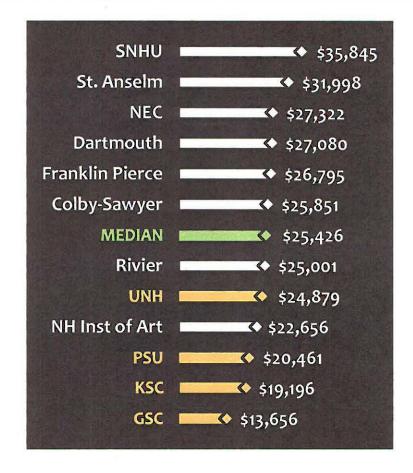
Includes public and private 4-year institutions. Students graduating from high school within 12 months prior to fall enrollment.

"Other" reflects high school grads enrolling in states outside of New England.

Average Net Price of Attendance

U.S. College Scorecard

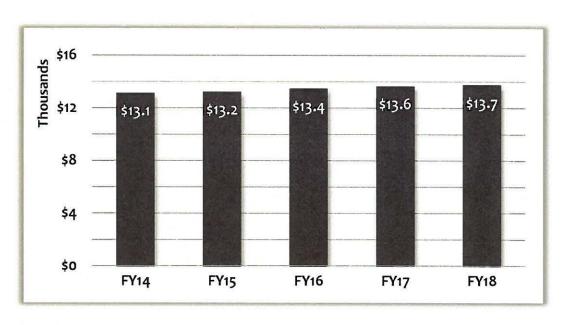
Annual net price for NH undergrads after financial aid — includes tuition, mandatory fees, books and supplies, room and board, and other living expenses as calculated for financial aid.



Data from U.S. Department of Education, U.S. College Scorecard, retrieved 09/11/18. FY16 data, most recent available for comparability.

Average undergraduate net price for first-time full-time freshmen receiving federal aid, after all grant/scholarship aid. For public schools this is the average net price for in-state students.

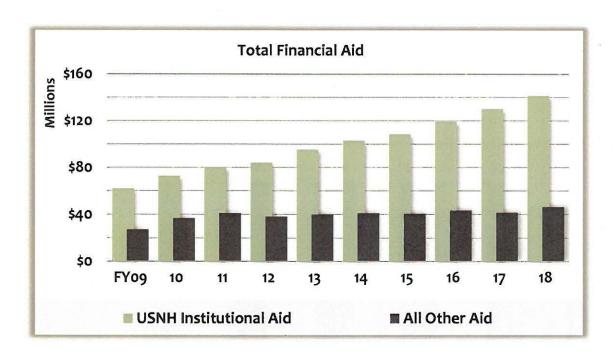
Average Tuition & Fees per Student Net of Institutional Aid



Average annual increase = 0.5% Cumulative 5-year increase = 2.5%

Reflects total gross tuition and mandatory fee revenue of all students net of institutional aid awarded to all students, divided by total 12-month student FTE. Financial data from USNH Controller's Office. Student FTE data from campus Institutional Research or Enterprise Computing Offices.

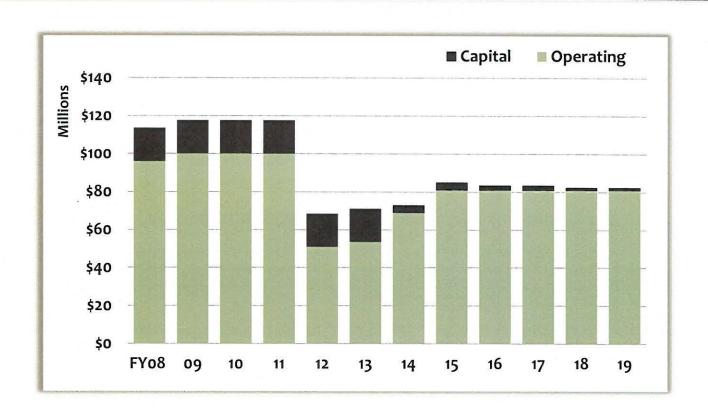
Holding Down Net Tuition



Financial aid funded from unrestricted institutional resources in FY18 was more than double (2.3x) the amount awarded at the start of the decade.

Data from USNH Controller's Office.

State Support for USNH NH Students



Capital appropriations as budgeted; amount displayed is divided equally between the two years of each biennium.

Granite Guarantee



USNH FY 20/21 State Operating Budget Request

Unlike any previous appropriation requests, USNH is focusing its request for additional dollars on one-time strategic investments that align with targeted STEM-related workforce needs and is seeking an inflationary increase in its request for ongoing operating support.

in millions											
	FY 18		FY 19		Total		FY 20		FY 21		Total
Ongoing State Operating Support	\$	81	\$	81	\$	162	\$	83.0	\$	84.0	\$ 167.0
Non-recurring Strategic Investment							\$	12.0	\$	15.0	\$ 27.0
Total Request							\$	95.0	\$	99.0	\$ 194.0

University System of New Hampshire

Ongoing State Operating Support

Uses of General State Operating Support

State operating support allows USNH to charge significantly lower tuition for NH resident students as compared to those students who come from out of state.

Undergraduate Tuition	
Academic Year 2018-19	

	NH Resident	Nonresiden
UNH Durham	\$15,140	\$30,520
Plymouth State	\$11,580	\$20,250
Keene State	\$11,468	\$20,432
Granite State	\$314/credit	\$355/credit

All Full-time Equivalent Students Fall 2018 Enrollment

Nonresident	Total		
8,123	15,629		
2,147	4,725		
1,952	3,487		
281	1,468		
12,503	25,309		
	8,123 2,147 1,952 281		

UNH enrollment includes all UNH campuses

One-Time Strategic State Support **STEM Talent Pipeline Initiative**

USNH Request for FY 20/21 One-Time Strategic State Support

USNH requests \$12 million in FY 20 and \$15 million in FY 21 for one-time support to grow the pipeline of STEM talent so critically needed in NH. The funding would be allocated equally at \$9 million to each of the three residential campuses over the 20/21 biennium.

		Fiscal	Yea	irs		
in millions	2020		2	2021		otal
UNH	\$	4.0	\$	5.0	\$	9.0
PSU		4.0		5.0		9.0
KSC		4.0		5.0		9.0
Total One Time Strategic Investment	\$	12.0	\$	15.0	\$	27.0

State Funding Requested for Priority Strategic Needs

UNH		
Significantly increasing nursing capacity		\$ 9,000
PSU		
Robotics and Electromechanical Technology Program	\$ 925	
Robotics Maker Spaces	950	
Retrofit learning spaces	600	
Strength and Conditioning Lab	500	
Health and Human Enrichment Cluster	1,500	
Career Center	850	
Center for Excellence in Health Sciences	1,475	
Expand cluster projects with No Country business & communiities	500	
Integrate cluster approach into PSU education programs	650	
Scholarships for student internships	1,050	
		9,000
KSC		
Business Partnership Hub	7,500	
Launch workforce programs impacting Southwest region	1,500	
		9,000
Total Biennium Request One Time Strategic State Investments		\$ 27,000

UNH Nursing and Health Sciences Initiative

UNH Nursing and Health Sciences Initiative: \$9 million in one-time State funding to support this \$12.3 million project

Expand nursing facilities to accommodate 75-100 new students per year across health sciences programs, including renovating 20,000-30,000 square feet of space on or near the Durham campus.

- Add nurse practitioner programs with additional specializations in acute care and psychiatric mental health.
- Expand B.S. Nursing and Direct Entry Master's in Nursing programs while exploring addition of a second degree option in nursing.
- Add an occupational therapy assistant program with a 2021 targeted launch.

UNH Priority Strategic Needs

UNH - Nursing and Health Sciences Initiative

Renovate laboratory space for nursing and occupational therapy expansion \$9,000,000

Expand simulation labs for student training \$ 1,500,000

Add occupational therapy assistant program \$ 650,000

Expand B.S. Nursing, Direct Entry Master's in Nursing (DEMN) and nurse practitioner programs, including N.H.-based clinical placements \$ 1,150,000

\$12,300,000

KSC Business Partnership Hub \$7.5 million

Supporting the education of a regional talent pipeline

- Repurpose existing Monadnock Hall residence hall to create a Business
 Partnership Hub for precision optics design, engineering and machining lab,
 technology-enhanced classrooms, and engagement/maker space for
 businesses and entrepreneurs.
- Built on history and new relationships—BAE Systems, Corning, Moore-Nanotechnology, and Omega. Programs will include multiple credentials in addition to bachelor's degree offering.
- Also leverage investment to build out new KSC/CCSNH programs in manufacturing.

KSC Program Expansion and Development \$1.5M

Building community educational pathways in technology and health

- Build on new co-location partnership between Keene State, River Valley Community College, and Nashua Community College to further expand nursing pathways and credentialing to both increase nursing graduates and upskill existing workforce.
- Create new programs to address LADAC, MLADAC, and other needed substance abuse counseling credentials to better meet community behavioral health demands.
- Increase number of RN and BSN graduates and create other nursing credentials in high demand (ARN, LNA, LPN) in the Southwest region of the state.

PSU: Building Capacity to Educate NH Students & Creating a 21st Century Workforce

in thousands		
PSU		
Robotics and Electromechanical Technology Program	\$ 925	
Robotics Maker Spaces	950	
Retrofit learning spaces	600	
Strength and Conditioning Lab	500	
Health and Human Enrichment Cluster	1,500	
Career Center	850	
Center for Excellence in Health Sciences	1,475	
Expand cluster projects with No Country business & communities	500	
Integrate cluster approach into PSU education programs	650	
Scholarships for student internships	1,050	
		\$ 9,000

PSU: Building Capacity to Educate NH Students & Creating a 21st Century Workforce

Build Robotics and Electromechanical Technology Program

One-of-a-kind program providing students with a career-focused technical application of robotics and electromechanical technology. Positions PSU as a Robotics Gateway for the North Country. Target of 120 students as the program grows. Focus on working closely with North Country businesses, communities, and manufacturing companies that have suffered as the manufacturing employment base has eroded and must become more focused on technology and automation.

Build a Cluster-based curriculum and focused programs in Life Sciences, Innovation and Entrepreneurship, and Health and Human Enrichment (Allied Heath)

Including a Center for Excellence in Health Sciences that will double the size of our undergraduate and graduate Nursing program while adding a track for a Nurse Practitioner program that will train medical professionals to work and stay in NH.

PSU: Building Capacity to Educate NH Students & Creating a 21st Century Workforce

Build a Cluster-based curriculum and focused programs in Life Sciences, Innovation and Entrepreneurship, and Health and Human Enrichment (Allied Heath)

Including a Center for Excellence in Health Sciences that will double the size of our undergraduate and graduate Nursing program while adding a track for a Nurse Practitioner program that will train medical professionals to work and stay in NH.

Scholarships for Student Internships and Project-based Learning Environments

Integrate Cluster approach into PSU Education programs

Continue the innovative work going on in p-12 school districts and to support the Holmes Center for School Partnerships and Educator Preparation.

GSC Continued STEM Workforce Development

- GSC has introduced an MS in Nursing and an MS in Healthcare Management to provide alternatives for working and "nontraditional" adult students.
- Continuation of RN->BSN Pathway Program in conjunction with CCSNH.
- Expansion of Employer Partnership Programs (e.g., Wentworth Douglas, Hypertherm, Maine Health).
- Expansion of customized training programs for employers (e.g., Easterseals).
- Expansion of validation of employer-sponsored training for college credit to facilitate credentialing and degree completion (e.g., Dartmouth Hitchcock Medical Center).

State of New Hampshire Governor's Hearing on the Operating Budget LOB Rooms 306-308 November 16, 2018

UNIVERSITY SYSTEM OF NEW HAMPSHIRE

The University System of New Hampshire is the state's primary provider of a highly educated workforce and graduates the largest number of science and engineering undergraduates in New Hampshire, providing critical support for New Hampshire's bioscience industry and the expanding need for high-skilled health care workers. Graduates of the four institutions that comprise the University System have proven to be highly valued by New Hampshire companies such as BAE, Medtronic, Fidelity, Lonza, and many more. USNH also serves as one the state's largest economic engines, with an annual impact of over \$2 billion.

USNH will leverage its own borrowing capacity to the extent possible to maximize the State's return on investment. USNH is already investing \$6 million in new bioscience labs in Manchester in support of the ARMI initiative and has developed an RN-BSN degree completion program at Granite State College that ensures every CCSNH nursing student has an affordable four-year degree pathway. This nursing completion program is offered entirely online as well as on-site, and a second completion option is being launched at Keene State in partnership with River Valley Community College to give students a residential option should they choose it. USNH was able to launch these initiatives without seeking additional State dollars, but by leveraging State investment we expect to be able to do even more to double nursing capacity at both UNH and PSU, launch a precision optics program, and offer new programs in automation and robotics.

A strong focus on cost containment through the leveraging of economies of scale across our four institutions has allowed us to keep net tuition increases below the cost of inflation in spite of flat State funding for the past five years. The State investment USNH does receive covers State mandates and offsets tuition for New Hampshire residents, helping to keep New Hampshire students in New Hampshire. USNH cost management has led to USNH institutions providing the lowest cost-of-attendance options for four-year college-going students in New Hampshire. USNH high graduation rates also ensure that the State maximizes its return on investment further, with State cost per graduate lower than any other public system in New England (two-year or four-year).

The marginal increase in the base appropriation being sought is intended to support our ability to continue efforts such as the Granite Guarantee (recently expanded to incoming New Hampshire Community College graduates), while the primary investment increase being sought will be strategically targeted to STEM-related workforce needs such as increased nursing capacity, addiction counselor education, and advanced manufacturing programs. This strategic ask is unique in that it is an initiative that leverages all four USNH institutions in an effort to have statewide impact. It is also an initiative designed to build long-term capacity with one-time funding. This ask is unlike any previous operating request and has been designed with significant industry input and the engagement of the Governor's Office so that it will have maximum impact.

University System of New Hampshire

New Hampshire faces significant workforce challenges that includes a skills gap leading to a growing number of unfilled advanced manufacturing, bioscience, and health care positions. Employment Security projections indicate that by 2024 New Hampshire will need, for example, 25 percent more biomedical engineers, 17 percent more biochemists, 13 percent more biological technicians, and 18.5 percent more employees in the health care industry, which is indicative of the greater workforce deficit.

USNH is committed to doing its part to address state economic and workforce needs by leveraging the strengths of its four institutions. This request will allow us to support a vibrant business and industry environment with greater impact, which is reflected in the support of our State investment request from the BIA and industry leaders across the state.

USNH Operating Appropriation Request FY20 and FY21

(dollars in millions)	F١	18	F	Y19	Т	otal	F'	/20	F	Y21	T	otal
Ongoing State Operating Support	\$	81	\$	81	\$	162	\$	83	\$	84	\$	167
Non-recurring Strategic Investment								12		15		27
				Tot	al Re	quest	\$	95	\$	96	\$	194

Non-recurring Strategic Investment Allocation

(dollars in millions)	F	720	F)	/21	Total			
UNH	\$	4	\$	5	\$	9		
PSU	P	4		5		9		
KSC		4		5		9		
Total Request	\$	12	\$	15	\$	27		

Strategic Investment Details

(dollars in thousands)	FY20	FY21	
UNH		\$ 9,000	
Significantly increasing nursing capacity			
PSU			
Health and Human Enrichment Cluster	\$ 1,500		
Center for Excellence in Health Sciences	1,475		
Strength and Conditioning Lab	500		
Robotics and Electromechanical Technology Program and			
Robotics Makerspaces	1,875		
Retrofit learning spaces	600		
Integrated Cluster approach in PSU education programs	650		
Expand Cluster projects with North Country business/communities	500		
Career Center	850		
Scholarships for student internships	1,050		
	 	\$ 9,000	
KSC			
Business Partnership Hub	\$ 7,500		
Launch workforce programs impacting Southwest region	1,500		
		\$ 9,000	
Total Biennium One-Time Strategic Investments		\$ 27,000	

USNH Capital Appropriation Request 2020-2025

(dollars in millions)	Prior to FY20 USNH		FY20 State		20-21 USNH		FY22 State		2-23 USNH		s	FY2	4-25 U	SNH	TOTALS	
UNH Biological Sciences	\$	3.4	\$	10.0	\$	20.0	\$	10.0	\$	27.6	\$	15.0			\$	86.0
PSU Hyde Innovation and Entrepreneur Center		0.5		2.0		4.0		2.5		4.0				4.0		17.0
KSC Elliot Student Services Center						2.7		2.5		8.0		2.0		4.8		20.0
Total Request	\$	3.9	\$	12.0	\$	26.7	\$	15.0	\$	39.6	\$	17.0	\$	8.8	\$	123.0

State of New Hampshire Governor's Hearing on the Operating Budget LOB Rooms 306-308 November 16, 2018

UNIVERSITY OF NEW HAMPSHIRE Strategic Investment Request

Good morning Governor and members of the legislature,

I want to start by saying how proud I am to be serving as UNH's president. I also want to begin by letting you know that I intend to work hard on behalf of UNH to strengthen the relationship between the university and our elected officials here in Concord. I want you all to view UNH as critical partner to help to move New Hampshire forward.

As you well know, state demand for nurses and behavioral health specialists is increasing as health care providers address the opioid crisis, mental health, our aging population, and other health care challenges. The Bureau of Labor Statistics projects a 15 percent growth by 2026 for Registered Nurses, 31 percent for Nurse Practitioners, and 23 percent for Substance Abuse and Behavioral Disorder Counselors. In fact, all health care sectors forecast strong growth, the highest being in the ambulatory setting. Nurses prepared to treat patients in specialty areas such as intensive care, surgical, post-anesthesia, and home-based care will be critical.

Since 2014, the UNH bachelor's in Nursing program has grown by 33 percent. We have added two new online specialty programs—a post-master's Mental Health Nurse Practitioner certificate and a doctor of Nursing Practice degree—and have worked diligently to expand our clinical placements across the state. But more needs to be done to matriculate enough licensed professional nurses who can work in a variety of emerging and specialty practice settings.

The \$9 million State request, which UNH will bolster with an additional \$3 million in institutional funds, will be used to address the two major roadblocks to further program growth: facilities and clinical placements. Specifically, we will:

- 1. construct a state-of-the-art patient simulation center;
- 2. bring online a TelePractice Center to expand program and service reach and access;
- 3. develop interprofessional instructional spaces to teach team-based health care; and
- 4. hire faculty and clinical staff to support the programs.

State support for this Health Sciences Initiative will allow us to double nursing enrollment through a combination of existing program growth and the development of new programs in Psychiatric Mental Health and Acute Care.



Importantly, these funds will allow us to further leverage federal grants the university has received in recent years, including:

- funding to train 116 master's-level Social Work and Occupational Therapy students for positions in underserved areas of the state;
- a grant to train Nurse Practitioners in Medicated Assisted Treatment, which combines behavioral therapy and medications to treat substance use disorders; and
- resources to support the infrastructure related to the TelePractice Center and for programs that
 use the technology to increase community capacity for medicated assisted treatment and to
 address antenatal substance use.

UNH and the University System are committed to addressing the state's critical workforce needs. This initiative, supported by a one-time request of the State, will allow UNH to significantly increase our capacity, expand our reach, and embrace new technologies in a way that will benefit our students, graduates, and New Hampshire's medical community and patients for generations to come.

Thank you for your time and I would be happy to answer any questions about our request.



State of New Hampshire Governor's Hearing on the Operating Budget LOB Rooms 306-308 November 16, 2018

GRANITE STATE COLLEGE Strategic Investment Request

Granite State College serves a unique role within USNH, focusing on meeting the needs of New Hampshire's working adults for whom completing a college degree—whether a bachelor's in Nursing, IT, or Accounting or a master's in Project Management or Healthcare—creates new opportunities to participate more fully in New Hampshire's evolving economy.

Although each student who comes to Granite State College is unique and represents a particular set of circumstances, there are some common attributes that describe them and some common needs that unite them. Ninety percent are working—the majority are working full-time, and 80 percent of them are working right here in New Hampshire. More than 80 percent come to us as transfer students, with approximately one in three coming to us through the Community College System of New Hampshire. Almost 60 percent of our students are at least 30 years of age and many carry the weight of family and community responsibilities as well as those of student and employee on their shoulders. Despite the fact that almost all of our students are employed, nearly 40 percent of our undergraduate students are Pelleligible. For all of these reasons, Granite State College looks for every opportunity to help our students to find the most affordable paths we can offer to a high-quality education that aligns with their academic and career interests.

One illustration of this commitment is the extent to which Granite State College values workplace-based learning. A GSC student can earn up to half of the credits required for a degree through documented college-level learning outcomes that have been achieved outside of a college classroom. The most familiar examples of this are found among our students who are veterans and who receive college credit for the education and training provided by various branches of the United States Armed Forces; however, GSC also awards college credit for documented learning associated with a myriad of employer- and industrysponsored programs in business and finance, health care, and hospitality (among other areas). Within New Hampshire, and specific to support for employees of the State and its municipalities, GSC regularly validates and awards credit for education and training provided by the New Hampshire Division of Personnel Management, New Hampshire Department of Education, New Hampshire Association of Counties, New Hampshire Police Standards and Training Council, and New Hampshire Fire Standards and Training Council. A portion of the USNH request for the one-time appropriation in the upcoming biennium is to expand the scope of our validations for workplace-based learning, particularly in the areas of medical and behavioral health and human services, but also in targeted areas of opportunity that align with other areas of New Hampshire's economy, to create opportunities for students and to strengthen the workforce for New Hampshire's employers.



A second illustration of GSC's commitment to affordable and efficient degree completion opportunities for New Hampshire's working adults—and their employers—is reflected in the RN-BSN degree completion program mentioned in the chancellor's remarks. Through this program, offered on behalf of the University System through GSC, we provide CCSNH graduates who have earned their associate's degree in Nursing and their RN credential through CCSNH with the opportunity to complete their four-year degree in Nursing at the same tuition rate as they would pay at CCSNH institutions. This concept has been successful with Granite State College now serving more than 200 students through our Nursing degree programs, and we believe that it can be applied to address a broader range of New Hampshire's health care workforce needs. With a modest one-time investment requested in the appropriations request for the upcoming biennial budget, GSC seeks to expand this same affordable option to CCSNH graduates who have earned associate's degrees or certificates in other allied health programs.

Finally, in support of an ongoing USNH-wide effort to identify and incorporate "open educational resources"—academically appropriate textbooks and course materials that complement our curricula and that can be made available to students without cost—GSC has requested one-time funding to expand this effort to include CCSNH institutions, along with USNH institutions, in an effort to lessen the impact of high textbook costs have on students' direct costs and the resulting debt associated with earning a college degree.

Although all three of the elements in this portion of the USNH appropriation request emanate directly from GSC's unique mission, each of them also has the potential to serve all four USNH institutions as well as to be of value to students enrolled in the seven CCSNH institutions, furthering our collective interest in creating more seamless opportunities for New Hampshire students and better support for New Hampshire's economic future.

State of New Hampshire Governor's Hearing on the Operating Budget LOB Rooms 306-308 November 16, 2018

PLYMOUTH STATE UNIVERSITY

Strategic Investment Request

Three years ago, Plymouth State University embarked on a journey to reinvent itself and to increase its linkages with, and to heighten its impact on, the state of New Hampshire. The University's approach to reinvention is closely aligned with the state's need for new workforce development and is driven by the need for new skill sets that involve a strong focus on problem-solving and STEM programs. Plymouth's transformation toward Integrated Clusters directly addresses the needs of the state's businesses. In fact, each Cluster relates to New Hampshire's economic priorities through a multifaceted approach that links the state's workforce needs directly to our educational process. It is a multidisciplinary way of thinking, which presents authentic learning experiences and addresses real issues faced by organizations, businesses, communities, and government.

The metamorphosis of Plymouth State into Integrated Clusters has necessitated a change in our organization and focus. It has required PSU to shift both institutional priorities and investments into programs and tools that directly advantage our students and state. Clusters have been established and we are now building Open Laboratory spaces—areas in which students, programs, faculty, and external partners can come together and work on real-world problems, developing solutions that support student education, business development, and strong connections between students, our state, and business.

Our request is built on an integrated workforce strategy, linking nine key initiatives that are transformative to the North Country and Lakes Region and are designed to bring economic prosperity to the rest of the state. A STEM workforce focus connects the technology and health needs of the region to development in the southern parts of the state in biotechnology, medical devices, advanced manufacturing, ÅRMI, and robotics. The integrated workforce strategy provides for additional support to our students and businesses through enhanced career advising—linking the project-based focus of the Clusters with the workforce needs of companies. This is critical, as is providing scholarships for internships, as 45 percent of our students are first-generation college-goers and, among the USNH residential institutions, we have the highest percentage of Pell-eligible students.

Overall funding impact will be to meet the health and technology workforce needs of the Lakes Region and North Country and bring economic prosperity to the rest of the state. Using project-based Cluster learning, students will take theory and apply it in their field, working with businesses, and graduating prepared to meet the needs of the New Hampshire economy. Please see financial details provided.

Plymouth State

PSU's Integrated Clusters

24 Departments and 3 Colleges into 7 Interdisciplinary Clusters



A Challenge-based, Integrative Education

The Four Tools of Integrated Clusters

- First-Year Seminar
- · Open Laboratories
- Gen Ed Direction Courses (themed and possibly with certificates)
- Integrated Capstone Experience (Junior or Senior Year)

See further up here.



Plymouth State University's nine key initiatives are:

- Increased nursing and biomechanical capacity. PSU will better meet the state's critical health care needs
 for well-trained nurses and other physical and mental health professionals, especially in the more rural,
 less accessible parts of the state. Funding will provide start-up money and technology to double the size
 of the PSU nursing program (as the New Hampshire Board of Nursing allows), add two graduate nursing
 programs, strengthen the partnership between nursing and counseling and resources, and add a graduate
 program in biomechanics. (\$1,500,000)
- New Center for Excellence in Health Sciences. The Center will guarantee close collaboration between students, faculty, and external allied health partners, ensuring that PSU graduates have practical experience grounded in theoretical knowledge to help to fill significant state workforce needs in these areas. (\$1,475,000)
- 3. Strength and Conditioning Lab for PSU's health programs—Nursing, Physical Therapy, Outdoor Adventure, Exercise and Sport Physiology, Health Education, and Athletic Training. Using the space in the existing Physical Education Center (which has been repurposed through investment by PSU and the State), the new programs in health sciences and human performance become a critical resource. The co-location of programs, development of collaborative learning spaces, and provision of adequate laboratory space and technology, combined with health-related programming and projects directed to adaptive programs, healthy aging, and community health and wellness, will enhance life and improve health for central and northern New Hampshire residents through the training of needed health professionals. (\$500,000)



- 4. Robotics and Electromechanical Technology program, cyber-security and data visualization labs, STEM labs—start-up, tech, and buildout. The technological and physical renovations to the Draper and Maynard building will set the stage for new business development in security, data analytics, the creative economy, manufacturing, and electronics and technology. By adding this program we will leverage the computer science capability in the Exploration and Discovery Cluster. The development of this program will help us to broaden the appeal and create opportunities for biotech, ARMI, data visualization, medical devices, and more. Robotics and electromechanical technologies are needed for New Hampshire biotech, advanced manufacturing, and North Country business development. An added benefit will be the opportunity to utilize these spaces/labs for K-12 STEM, STEAM, and Computer Science 4NH programming. This program is a key ingredient to tie the education of PSU students to the business needs of the region and give students the skills, experiences, and space to work on projects to solve business challenges. (\$1,875,000)
- 5. Retrofit current learning spaces into collaborative learning areas and Open Labs. Adaptation of existing space will support our changed programs, pedagogies, and curricula. With corresponding technology for these areas as well as new classroom technology, we can further engage and interact with external partners. PSU will be able to attract collaborative partners, including business and government entities throughout the state, with state-of-the art technology. (\$600,000)
- 6. Integrated Cluster approach in PSU Education programs. Strengthen the impact of PSU's already highly regarded Education programs by integrating the Cluster approach and project-based learning within P-12 Education. The funding will allow expansion of the Holmes Center for School Partnerships and Educator Preparation's innovative work with school partnerships across the state, while promoting solutions to New Hampshire's educational issues in collaboration with its partners. (\$650,000)
- 7. Expand North Country projects. Projects that focus on and take place in the North Country—an area that contains many of the state's most economically challenged communities and where many PSU students are from—help to transform these communities and businesses. We are working in collaboration with Granite State College on projects to increase the number of nurses and behavioral health professionals in New Hampshire communities, especially in the North Country. (\$500,000)
- 8. Establish a Career Center. The Center will integrate career and academic advising with internships and alumni mentors, which will give students a greater understanding of the workforce needs of the state. Students may explore careers they would not have known of before through internships, project-based learning, external partnerships, and alumni mentors. Students will realize their career purpose for attending college and may better plan their academic path to meet it, giving them the drive to complete college and achieve greater individual post-graduation success while better meeting the state's workforce needs. (\$850,000)

9. Fund internship access for students. We expect that many internships will be in health-related areas, yet many students cannot afford an internship experience. The funds could reduce the students' need to work during their unpaid internship semester allowing the individual to concentrate on the application of their learning to their internship. Funding could also provide local businesses with a temporary, inexpensive labor force and help students to network with local business, thus encouraging students to stay and work within the state. We are transforming PSU into a borderless and project-based university with both internships and classes linked to Open Labs. An integrated career and academic center that links to project-based Integrated Clusters and Open Labs will better connect students to the future and current workforce and development needs of the state. (\$1,050,000)

Plymouth State University Building Capacity to Educate New Hampshire Students and Create a Twenty-First Century Workforce

dollars in thousands

Health and Human Enrichment Center	\$1,500
Center for Excellence in Health Sciences	1,475
Strength and Conditioning Lab	500
Robotics and Electromechanical Technology Program and	
Robotics makerspaces	1,875
Retrofit learning spaces	600
Integrated Cluster approach in PSU education programs	650
Expand Cluster projects with North Country business and	
communities	500
Career Center	850
Scholarships for student internships	1,050
	\$9,000



State of New Hampshire Governor's Hearing on the Operating Budget LOB Rooms 306-308 November 16, 2018

KEENE STATE COLLEGEStrategic Investment Request

Good morning and thank you. I am Melinda Treadwell, President of Keene State College.

The University System of New Hampshire is adapting to an increasingly competitive business climate. During the biennium, the system will deliver innovative and exciting public/private partnership development through support and engagement with the Advanced Regenerative Manufacturing Institute (ARMI) led by the flagship, UNH. Beyond the critical state support for ARMI, this appropriations request will provide investment in, and successes for, the regional campuses in the areas of high tech manufacturing and community health care.

Keene State College (KSC) has completed aggressive cost-containment and organizational redesign in the face of failed market penetration and the resultant enrollment decline over recent years. The college now has a balanced budget and enrollment has begun to stabilize.

The challenge for the college at this moment in its 109-year history is investment flexibility for emerging regional workforce demands, given limited performance margins during our recovery. This multi-year appropriation request will provide essential, targeted funds to stimulate next phase economic growth and programmatic development to meet the priority social and economic needs of the regional economies served by KSC.

As KSC redesigns and becomes increasingly vital, the college is actively deepening partnerships with businesses, municipalities, and nonprofit organizations to meet the mission and needs of the Monadnock region. Keene State is pushing the cutting edge of change in higher education, and we are graduating students who are broadly educated and ready to succeed in their communities and in the workforce. We recognize that the future of higher education will demand innovative, collaborative thinking to build quality programs with partners.

For the biennium, we seek \$9 million in appropriation investment for KSC. These resources will provide focused one-time investment for the most critical educational and support priorities in the southwestern region of our state—community health and precision manufacturing and technology.

If we receive this support, Keene State College will:

- Create a Business Partnership Hub with a focus on technology-enhanced classrooms, precision manufacturing, and optics.
 - o We will raze or renovate Monadnock Hall—a current residence hall with Main Street frontage and adjacency to our STEM and business programs. KSC will develop exciting and essential educational programming in precision manufacturing. We will focus on optics as a specialization.
 - o The KSC Business Partnership Hub will be the collaboration, design, and educational site where our relationship with British Aerospace Engineering, Moore-Nanotechnology,



Corning, Omega Graphics, as well as the City of Keene, Cheshire Medical Center, and others will create innovative career pathway credentials for the future workforce. These one-time investment dollars will catalyze:

- the development and delivery of a series of credentials across the educational spectrum from high school to adult redevelopment and training;
- the educational focus to expand our precision manufacturing program with a focus on optics and our health care offerings;
- a synchronous engagement venue for courses, collaboration, and program delivery across the University System and with our business partners;
- an engagement and makerspace for entrepreneurs in the region to access our resources and student talent; and
- a center of professional development and educational program collaboration with the Community College System (CCSNH), KSC, Antioch University, as well as our regional businesses, policy makers, health care providers, and regional nonprofit organizations.
- The requested funds will support the "standing up" of new, vital educational programs for the southwest region. During the biennium, KSC and CCSNH, with our business partners, will identify not only the existing programs, but also new stackable certificates and credentialing pathways for future regional workforce needs in precision manufacturing, optics, and community health. The Hub will support design, collaboration, and delivery of programs.
- The following is a summary of the anticipated capital costs for the development of this Business Partnership Hub:

State Contribution	Keene State College	Business Partners	Total	
\$ 7,500,000	\$ 725,000	\$ 1,648,365	\$ 9,873,365	

- Provide seed money for the development of new programs aimed at addressing regional health and wellness issues. (<u>The State portion of this is \$1.5 million over the biennium with the remaining</u> \$700,000 from the college.)
 - Granite State College, Keene State College, and Plymouth State University will collaborate with other partner institutions across the state to increase substance abuse counseling credentials for a future workforce.
 - o During the biennium, KSC will offer to a state and regional audience, licensed alcohol and drug counselor certificate (LADC and MLADC).
 - KSC will work with regional day and residential treatment programs to increase credentialing for their future workforce needs and will create shared teaching, learning, faculty and student support environments for our region.

The requested one-time dollars will enable us to focus energy to build the support environments and the educational opportunities needed to address these pressing issues for the region.

Thank you for considering this request and for the time and attention this morning.



- NHES receives no state general funds and the majority of its non-matching federal funding comes from the United States Department of Labor (USDOL).
- We base our biennium budget projection on the knowledge and expectation of the continuation of our core programs: Employment Services, Unemployment Insurance and Labor Market Information.
- The Department also receives supplemental funding in the form of a 0.2% diversion of employer state unemployment taxes (RSA 282 A:87) for administrative support in order to cover federal funding shortfalls, and from which \$2M annually is deposited into the Training Fund administered by the Department of Business and Economic Affairs in connection with the Job Training Program for Economic Growth, RSA 12-O:30 through 37.

- NHES offers a variety of services to claimants, job seekers and employers in 12 full service offices and 3 itinerant offices located throughout the state.

 Therefore, personal service and benefit costs comprise the largest portion of our overall budget.
- Personnel-related costs comprise approximately 67% of our budget. A declining economy increases our workloads and, therefore, increases our budget due to increased staffing needs plus associated costs. When unemployment claims increase, NHES receives additional federal funding based on workloads in excess of our base budget workload counts.

- A growing economy and low unemployment rate like we are currently experiencing now, results in decreased funding. To put this into context, in July 2011, at the start of the FY12-13 biennium, the total number of staff at the department was 453 (374 full time and 79 part time); in July 2013, at the start of the FY14-15 biennium, the total number of staff decreased to 314 (268 full time and 46 part time); in July 2017, at the start of the FY18-19 biennium, the total number of staff was down to 265 (238 full time and 27 part time).
- The current staffing totals at the department as of July 2018 stayed about the same at 261 (231 full time and 30 part-time).
 - o This is a decrease of 192 employees or 42% since July 2011.
 - o This is the lowest staffing going back at least 40 years.

- **Department of Information Technology (DoIT)** costs comprise approximately **12% of our overall budget**. With this budget, NHES supports approximately 26 full-time equivalent DoIT positions: 19 embedded within NHES.
- The **Job Training Fund** (administered by BEA) receives \$2,000,000 annually, which represents approximately **6% of our overall budget**.
- NHES relies heavily on **technology** to administer our programs; therefore, in addition to class 027 (DoIT), our software, equipment and equipment-related maintenance budget represents approximately **8% of our overall budget**.

- The remaining 7% of our overall budget is comprised of general operating expenditures such as telecommunications, postage, utilities, supplies, rent, building maintenance contracts, etc.
- The Department submitted a budget of \$13,684,136 for SFY 2020 and \$14,007,404 for SFY 2021 in the category of personal services for permanent classified and unclassified staff. This includes 286 classified positions (of which 35 are unfunded this biennium) and 7 unclassified positions.
- NHES included the Granite Workforce program as an additional prioritized need in its 2020/2021 biennium budget. This program is funded 100% by using allowable federal funds available from the TANF program (Temporary Assistance for Needy Families) administered by DHHS. Granite Workforce

(GW) is a six month pilot program administered by NHES and DHHS starting in January 2019. This program is part of the reauthorization of Medicaid expansion (Granite Advantage Health Care Program) to assist individuals in meeting the new work and community engagement requirements in Granite Advantage. Considering the time and effort devoted to creating this program together with the need to continue to find eligible workers to meet the growing demand from New Hampshire employers, we have included this program in the 2020/2021 biennium budget.

The budget for the Granite Workforce program includes 3 part-time and 11 full-time positions plus associated costs in order to meet the anticipated needs of delivering this program on a statewide basis.

Discussion of Initiatives Impacting NH Businesses:

- The Unemployment Compensation Trust Fund is currently at \$313M. To put this into perspective, the balance was at \$238M at the beginning of the recession as of December 31, 2007. NHES paid out \$275M in benefits from December 2007-June 2009.
- The recession forced NH to borrow approximately \$120 million from USDOL during 2010 and 2011 in order to continue to be able to pay benefits but NH was able to repay amounts borrowed in full prior to being charged any interest.

- In all, thirty-six states and territories depleted their trust funds during the Great Recession and seventeen states and territories had sufficient reserves in their trust funds to avoid borrowing.
- Most states that were forced to borrow were not as fortunate as NH as they incurred significant borrowing costs. California made the final repayment on its loan in April of 2018.
- The highest the NH trust fund balance has ever been was \$340M on May 7, 2001.

- As a result of the statutory changes made in 2009 that became effective in 2010 increasing UI taxes on NH businesses, the trust fund has grown and recovered from the Great Recession.
- Due to the growth of the trust fund, NH businesses have experienced tax rate reductions since the 4th quarter of 2014.
- These reductions started at 0.5% but have since grown where businesses received 1.0% reductions for all of 2016 through the 3rd quarter of 2018. The reduction has now increased to the maximum allowed by state law of 1.5% for the 4th quarter of 2018. The current trust fund forecast shows that the 1.5% reduction will continue through the 1st quarter of 2019.

- The actual savings for employers resulting from these reductions during 2015-2017 is nearly \$180 million, plus the additional \$60 million in savings realized as a result of the removal of the surcharges, brings the total savings to \$240 million.
- While NH's unemployment rate being one of the lowest in the country has received considerable attention from the media, the fact that NH currently is tied for the lowest UI tax rate in the country is often overlooked.
- Other initiatives at the Department include:
 - o Continued focus on assisting employers to find the skilled workers they need. While the number of Granite Staters working is at an all-time high, the state's population growth rate is only 1/3rd of what it was a decade

ago. As a result, employers continue to need to be creative in how they search for employees to meet their staffing needs.

- Meeting this demand to assist NH employers find capable employees continues to be the focus for the Department. We conducted 20 job fairs during 2018 throughout the state including conducting job fairs on every campus for USNH and on every campus for the CCSNH. Most recently we partnered with AARP and BEA and conducted a successful job fair in Manchester focused on mature workers attracting nearly 700 job seekers.
 - Over 1,400 employers have participated in these 20 job fairs.
 - Over 3,500 job seekers have attended.

- There have been nearly 19,000 job opportunities available at these job fairs.
- o In addition to large scale events for employers, we also offer small scale customizable recruitment events and assistance for employers in each of our 12 offices throughout the state. We regularly host employers at our offices to recruit customers coming in to utilize our employment services.
- We have continued our aggressive approach to dealing with unemployment fraud. We learned during the Great Recession that protecting the unemployment trust fund is critical during all phases of the economic cycle. We have partnered with the NH AG's office to aggressively prosecute unemployment fraud where we have established a national model obtaining felony convictions with actual jail time and,

most importantly, sending a clear message that unemployment fraud is a serious crime and will not be tolerated.

 Continued successful implementation of wage garnishment and federal tax refund offset as effective tools for collecting fraudulently obtained benefits.

Discussion of Initiatives Impacting NH Citizens:

• New Hampshire's current unemployment rate of 2.6% is one of the lowest in the country and the lowest in the New England region. The current national unemployment rate is 3.7%.

- The average duration of unemployment in New Hampshire continues to decrease. The average duration is now 12.7 weeks. People are potentially eligible for 26 weeks, but are collecting on average much less and thus returning to work.
- The national average for unemployment duration is currently 15.4 weeks and Massachusetts has an average duration of 17.5 weeks.
- So again, New Hampshire is getting people back to work faster than the nation as a whole and faster than our neighbor to the south.

- New Hampshire also has a lower percentage of people exhausting their unemployment benefits. New Hampshire has an average exhaustion rate of 17.1% whereas the national average as of September 30, 2018 was 35%.
- So, in New Hampshire, only 17% of the people that file for unemployment benefits actually exhaust those benefits.
- We have continued our veteran hiring initiative launched in 2014 called OPERATION VETS CONNECT to help unemployed veterans connect with employers.
 - o This is all about promoting veterans and their skills in part by better articulating to the civilian employer community how well these skills

acquired as a result of their military service translate to the civilian workforce.

• I look forward to the next biennium and continuing to provide essential services to the people and businesses of New Hampshire.

New Hampshire Banking Department

Budget Request Presentation 2018-2019 Biennium

2020-2021

The New Hampshire Banking Department ("NHBD") is committed to protecting the public's interest through the professional supervision of the financial services it regulates and thereby providing consumer protection in vibrant and competitive financial service markets.

1) Structure of the NHBD

- NHBD is organized into two divisions:
 - o <u>Banking and Trust Supervision Division</u>: oversees the activities of 16 banks, 10 credit unions and 30 non-depository trust companies and 4 family trust companies.
 - o <u>Consumer Credit Division (CCD)</u>: oversees several thousand licensed lenders (i.e., mortgage banks and brokers, small loan companies, money transmitters, etc.).
- NHBD has 55 Authorized positions, including 5 unfunded positions.
- NHBD is not seeking any additional positions in the 2020-2021 budget request.
- NHBD plans to consolidate and/or reclassify several existing positions for budget efficiency and to improve service to consumers and businesses (see item 4).

2) Department Funding

- 100% of NHBD revenues come from Other Sources.
- NHBD is funded entirely by the private businesses it regulates.

3) Efficiency Budget Figures

- Adjusted Authorized expenses for both divisions in current fiscal year are \$6,607,305.
- Efficiency Budget Request for 2020: \$6,590,898 (\$53,026 below Efficiency Target)
- Efficiency Budge Request for 2021: \$6,751,762

(Meets the Efficiency Target) 4) Three projects to enhance effectiveness and create budget efficiency

Career Ladder

Unfund four vacant examiner positions currently held for career advancement. Replace with a career ladder to retain valuable employees and create budget flexibility.

IT Examiner

Combine two funded but vacant Bank Examiner II positions into one Bank Examiner IV/Information Technology Examiner.

More efficient and cost effective than certifying all examiners in IT examination.

Public Information Officer

Reclassify a vacant Program Specialist position into a Public Information Officer to:

- o Pursue Governor's Digital Government Initiative, and
- o Enhance and expand community outreach/financial literacy efforts.

Trust Companies

AB Trust Company, LLC Ankura Trust Company, LLC Boston Partners Trust Company Cambridge Associates Fiduciary Trust, LLC Cambridge Trust Company of New Hampshire, Inc. Charter Trust Company **DWS Trust Company Exeter Trust Company** Family Capital Trust Company Fidelity Institutional Asset Management Trust Company Fiduciary Trust Company of New England, LLC Fiduciary Trust Company of New Hampshire Geode Capital Management Trust Company, LLC GLAS Trust Company LLC Hemenway Trust Company LLC John Hancock Trust Company LLC Lincoln Financial Group Trust Company, Inc. Loomis Sayles Trust Company, LLC Loring, Wolcott & Coolidge Trust, LLC Mercer Trust Company MFS Heritage Trust Company MillRiver Trust Company The New Hampshire Trust Company **Newport Trust Company** Perspecta Trust LLC Putnam Fiduciary Trust Company State Street Bank and Trust Company of New Hampshire The 1911 Trust Company, LLC VantageTrust Company, LLC

Banks

Bank of New England Bank of New Hampshire Claremont Savings Bank Franklin Savings Bank Mascoma Bank Meredith Village Savings Bank Merrimack County Savings Bank Northway Bank Optima Bank & Trust Company Piscataqua Savings Bank Primary Bank Profile Bank Salem Co-operative Bank Savings Bank of Walpole Sugar River Bank Woodsville Guaranty Savings Bank

Credit Unions

Bellwether Community Credit Union
Freudenberg-NOK Employees Credit Union
Granite State Credit Union
Holy Rosary Regional Credit Union
Members First Credit Union of N.H.
New Hampshire Postal Credit Union
Northeast Credit Union
Service Credit Union
St. Mary's Bank
Triangle Credit Union



Overview of the Department of Health and Human Services FY 20-21 Budget Request

Presented November 19, 2018

Commissioner Jeffrey A. Meyers
CFO Kerrin A. Rounds



- Mission, Roles, and Responsibilities
- Caseloads
- Organization Structure
- Staffing
- Efficiency Budget Request
- Prioritized Needs



Mission and Responsibilities

Mission

To join communities and families in providing opportunities for citizens to achieve health and independence

- To meet the health needs of New Hampshire citizens
- To meet the basic human needs of our citizens
- To provide treatment and support services to those who have unique needs including disabilities, mental illness, special health care needs or substance abuse
- To protect and care for New Hampshire's' most vulnerable citizens



Key Roles of DHHS

Educate

Educate the public and providers on navigating complex systems of care

Deliver Services to Clients

- Delivered through our District Offices around the State
- Client services call center
- Direct care NH Hospital, Glencliff Home, Designated Receiving Facility, and Sununu Youth Services Center

Protect the Health and Safety of Our Citizens

- Protect children and adults from abuse and neglect
- Public health disease prevention, surveillance, and response

Provide Regulatory Oversight

- Health facilities
- Child care facilities
- Food service businesses
- Public health disease prevention, surveillance and response

Insure Program & Operational Integrity



Selected Caseloads

Year *	Unduplicated	Medicaid	LTC	FANF	APTD	SNAP
2010	146,491	117,326	7,312	14,392	8,337	101,013
2011	153,338	119,554	7,217	13,796	8,740	113,127
2012	154,765	119,338	7,189	11,781	8,834	117,047
2013	157,348	130,239	7,194	8,559	8,115	120,153
2014	154,862	132,034	7,265	7,330	7,834	113,326
2015	188,750	171,732 ^	6,996	6,622	7,530	107,934
2016	202,248	186,599	7,114	5,435	7,081	99,978
2017	202,563	187,222	6,941	5,109	6,690	93,856
2018	200,575	185,659	7,639	7,063	6,310	88,404
2018**	196,054	181,148	7,532	7,461	6,070	82,277



^{*} As of January

** As of September

^ Increase of approx. 39k as a result of changes to Medicaid Eligibility and NHHPP

NH Department of Health and Human Services DHHS Overview

Commissioner

Deputy Commissioner

Associate Commissioner Population Health

Division of Public Health

- Population Health & Community Services
- Infectious Disease Control
- Public Health Protection
- Laboratory Services
- Public Health Statistics and Information
- · Public Health Systems, Policy & Performance
- State Epidemiologist

Division of Medicaid Services

- Clinical Operations
- Medicaid Policy
- Dental Services
- Health Care Reform
- Managed Care

DHHS 24/7 Facilities

- New Hampshire Hospital
- Glencliff Home for the Elderly
- Sununu Youth Services Center
- Designated Receiving Facility

Associate Commissioner Human Services & Behavioral Health

Division of Economic & Housing Stability

- · Family Assistance
- Employment Supports
- Housing Supports
- Child Support Services
- · Child Development & Head Start Collaboration

Division for Behavioral Health

- Mental Health
- · Drug & Alcohol Services
- · Children's Mental Health

Division of Long Term Supports & Services

- Adult Protection Services
- · Elderly & Adult Services
- Developmental Services
- Designated Receiving Facility
- Special Medical Services
- · Community Based Military Programs

Division for Children, Youth & Families

- Field Services
- · Family, Community & Program Support
- · Organizational Learning & Quality Improvement
- Sununu Youth Services Center

Associate Commissioner Operations

Bureau of Information Services

- Data Management
- Information Security
- DHHS Systems Oversight

Bureau of Human Resource Management

 Organizational Development & Training Services

Bureau of Facilities Maintenance & Office Services

Administrative Operations

- Legal & Regulatory
- · Program Planning and Integrity
- · Quality Assurance and Improvement
- Health Equity
- Finance

Communications Bureau

Emergency Services Unit

Employee Assistance Program

Current Staffing

	Total Authorized Permanent Positions
Division of Behavioral Health	38
Division of Children, Youth, and Families	653
Division of Economic and Housing Stability	568
Division of Long Term Supports and Services	141
Division of Medicaid Services	27
Division of Public Health	237
Glencliff	164
New Hampshire Hospital	618
Office of the Commissioner - Operations	509
Grand Total	2,955

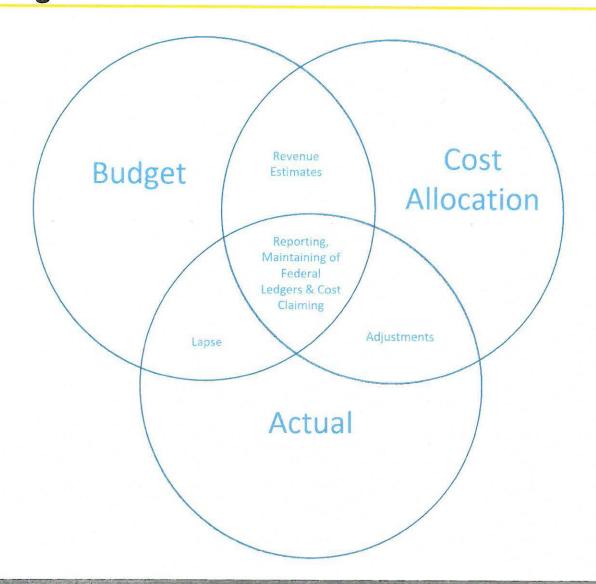


Efficiency Budget Request

Total Funds AA FY19	General Funds AA FY19	Total Funds Efficiency SFY20	General Funds Efficiency SFY20	Total Funds Efficiency SFY21	General Funds Efficiency SFY21
73,594	30,514	95,512	30,286	76,498	31,903
120,734	68,474	132,397	79,306	133,938	80,492
162,778	61,721	154,192	63,665	155,698	63,942
804,576	206,372	873,791	221,267	870,809	217,801
1,011,695	246,383	1,079,879	218,657	1,096,933	222,797
86,595	16,614	108,162	15,264	107,861	15,696
16,221	8,110	16,830	8,498	17,036	8,479
74,652	31,407	78,821	35,358	80,274	36,130
69,958	38,797	73,466	41,624	73,865	41,727
63,667	24,851	40,659	22,562	40,806	22,912
2,484,470	733,243	2,653,709	736,487	2,653,718	741,879
	AA FY19 73,594 120,734 162,778 804,576 1,011,695 86,595 16,221 74,652 69,958 63,667	Total Funds AA FY19 FY19 73,594 30,514 120,734 68,474 162,778 61,721 804,576 206,372 1,011,695 246,383 86,595 16,614 16,221 8,110 74,652 31,407 69,958 38,797 63,667 24,851	Total Funds AA FY19 Funds AA FY19 Efficiency SFY20 73,594 30,514 95,512 120,734 68,474 132,397 162,778 61,721 154,192 804,576 206,372 873,791 1,011,695 246,383 1,079,879 86,595 16,614 108,162 16,221 8,110 16,830 74,652 31,407 78,821 69,958 38,797 73,466 63,667 24,851 40,659	Total Funds AA FY19 General Funds AA FY19 Total Funds Efficiency SFY20 Funds Efficiency SFY20 73,594 30,514 95,512 30,286 120,734 68,474 132,397 79,306 162,778 61,721 154,192 63,665 804,576 206,372 873,791 221,267 1,011,695 246,383 1,079,879 218,657 86,595 16,614 108,162 15,264 16,221 8,110 16,830 8,498 74,652 31,407 78,821 35,358 69,958 38,797 73,466 41,624 63,667 24,851 40,659 22,562	Total Funds AA FY19 General Funds AA FY19 Total Funds Efficiency SFY20 Funds Efficiency SFY20 Total Funds Efficiency SFY21 73,594 30,514 95,512 30,286 76,498 120,734 68,474 132,397 79,306 133,938 162,778 61,721 154,192 63,665 155,698 804,576 206,372 873,791 221,267 870,809 1,011,695 246,383 1,079,879 218,657 1,096,933 86,595 16,614 108,162 15,264 107,861 16,221 8,110 16,830 8,498 17,036 74,652 31,407 78,821 35,358 80,274 69,958 38,797 73,466 41,624 73,865 63,667 24,851 40,659 22,562 40,806



Budgeting





SUD and Mental Health Rates

DCFY/Child Protection System

Transitional/Respite/Permanent Housing

10-Year Mental Health Plan



DD/ABD/IS/CFI Waiver Services

State Loan Repayment/Workforce

MMIS

District Office Moves

Staff Resources



STATE OF NEW HAMPSHIRE

2020-2021



Judicial Council

Mission Statement

To oversee the delivery of effective legal representation to indigent NH residents in criminal, child protection and guardianship court proceedings and to engage in public/private partnerships for civil legal services.

Membership of the Judicial Council

Pursuant to RSA 494:1, the Judicial Council is comprised of the following members:

- The 4 members of the judicial branch administrative council, appointed pursuant to Supreme Court rules.
- The attorney general or designee.
- A clerk of the superior court, selected by the chief justice of the superior court.
- A clerk of the circuit court, selected by the administrative judge of the circuit court.
- The president-elect of the New Hampshire Bar Association.
- The chairperson of the senate judiciary committee or a designee from such committee appointed by the chairperson.
- The chairperson of the house judiciary committee or a designee from such committee appointed by the chairperson.
- Eight other members appointed by the governor and council, 3 of whom shall be members of the New Hampshire Bar Association of wide experience who have been admitted to practice in the state for more than 5 years, and 5 of whom shall be members of the public who are not lawyers.
- Five other members appointed by the chief justice of the supreme court, 3 of whom shall be
 members of the New Hampshire Bar Association of wide experience who have been admitted to
 practice in the state for more than 5 years, and 2 of whom shall be members of the public who are
 not lawyers.

Current Members of the Council

Supreme Court Justice

Superior Court Chief Justice

Circuit Court Administrative Judge

Administrative Office of the Courts Director

Senate Judiciary Chair House Judiciary Chair

Attorney General

President Elect of the Bar Clerk of the Superior Court

Clerk of the Circuit Court

The Hon. James Bassett

The Hon. Tina Nadeau

The Hon. David King

Christopher Keating

Senator Sharon Carson

Representative Claire Rouillard

Gordon MacDonald

Edward Philpot

Karen Gorham

Gina Belmont

8 members appointed by Governor and Council, 3 of whom shall be Bar members:

Attorney Daniel Will

Attorney Philip Utter

Attorney Brian J.X. Murphy

Kimberly Casey

Steven Lubrano

Dino Scala

Dr. Alan Seidman

5 members appointed by the Chief Justice of the Supreme Court, 3 of whom shall be Bar members:

Attorney Stephanie Bray

Attorney John Durkin

The Hon. James Duggan (Vice-Chair)

Nina Gardner (Chair)

Stephen Reno

Standing Committees

Indigent Defense Subcommittee

Attorney Phil Utter

Attorney John Durkin

Attorney Christopher Keating

Child Protection Subcommittee

Dr. Alan Seidman

The Hon. Kris Spath

Gina Belmont

Nina Gardner

Attorney Christopher Keating

Executive Committee

The Hon. Tina Nadeau

Kimberly Casey

Attorney Daniel Will

Attorney Christopher Keating

Nina Gardner

New Hampshire Judicial Council Contract Attorney Unit Schedule FY 2019

The Judicial Council sets the reimbursement rates for attorneys who contract with the Council to provide defense representation to the indigent accused in appointed cases.

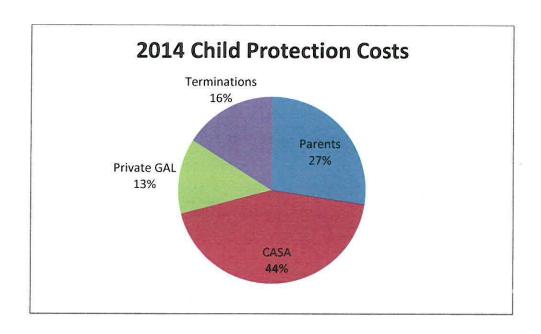
The Council sets the reimbursement rate per unit and establishes the unit values per case type.

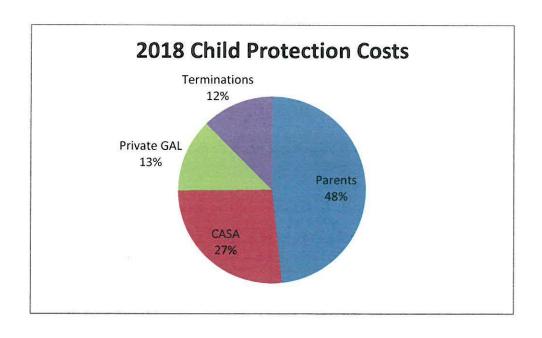
For State Fiscal Year 2019, the Judicial Council set the reimbursement rate at \$300 per unit. The Council established the unit values for different case types as follows:

Case Type	Units	Dollar
	Assigned	Value
Felony 1 (AFSA, FSA, FDA)	8.30	\$2,490.00
Felony	2.75	\$825.00
Circuit Court Misdemeanor	1.00	\$300.00
Superior Court Misdemeanor/Complaint	1.50	\$450.00
Misdemeanor Appeal from Circuit Court	1.50	\$450.00
Juvenile Delinquency Proceeding	1.00	\$300.00
Juvenile Review Hearing and related work	.33	\$99.00
Preparation of a Notice of Appeal	1.00	\$300.00
Habeas Corpus Petition	1.00	\$300.00
Specialty Court Appearance	.25	\$75.00
"Others" as defined by the contract (VOP,	.75	\$225.00
Witness Rep, Sentence Related, etc.)		
Consultation with a juvenile in a	No formal	
delinquency case	decision	
d.	made on	
	unit value	
	yet	

Child Protection Costs

Service Provider	FY14	FY15	FY16	FY17	FY18
Parent Attorney	\$311,673	\$542,142	\$790,576	\$1,003,448	\$1,158,342
CASA	\$494,000	\$539,000	\$589,000	\$639,000	\$639,000
Non-CASA GAL	\$148,192	\$113,446	\$160,547	\$225,522	\$304,972
TPR/Parent Attorney & GAL	\$182,177	\$190,816	\$160,745	\$166,513	\$297,551
Total Child Protection Costs	\$1,136,042	1,385,404	\$1,700,868	\$2,034,483	\$2,399,865





Attorneys: \$60/ (Supreme Court I Unless approved permit counsel to Mileage is reim	/ Fees & Fee Caps hour; Attorneys – Major Crime*: \$100/hour, Felle 47(2)(a), 48(2)(a)) d by formal motion in advance, travel TIM to meet with incarcerated client in criminal bursed in addition to the fee cap, (Mileage	E reimbursel cases, (Rul	ed only to le 47).	If the trial judge approves a motion to exceed the fee cap, is secondary approval by an administrative judge required?
Case Type	Proceeding	Сар	Cap Rule	
Criminal	Misdemeanor	\$1,400	47(2)(b)	
Criminal	Felony	\$4,100	47(2)(c)	
Criminal	Felony 1*	\$8,000	47(2)(c)	No
Criminal	Homicide*	\$20,000	47(2)(d)	
Criminal	victim or witness representation	NO CAP		
Delinquency	delinquency (169-B)	\$1,700	48(2)(b)	
Delinquency	review hearings in delinquency cases	\$300	48(2)(i)	
Child Protection	abuse/neglect (169-C)	.\$1,700	48(2)(b)	*
Child Protection	de novo appeal of an abuse/neglect case	\$1,400	48(2)(c)	
Child Protection	Review hearing in abuse/neglect case	\$300	48(2)(i)	
Child Protection	termination of parental rights	\$1,700	48(2)(f)	Yes
Involuntary Admissions	involuntary admissions under 135-C	\$600	48(2)(g)	
Guardianship	guardianship of a minor, RSA 463	\$1,200	48(2)(d)(i)	
Guardianship	guardianship of an adult, RSA 464-A	\$900	48(2)(d)(ii)	
Guardianship	annual review hearings	\$300	48(2)(e)	
All	supreme court appeal	\$2,000	47 (2)(e) & 48(2)(h)	No

Guardian ad Litem Fees an \$60 per hour, (Supreme Court Rule 48-A(2)(a)) Unless approved by formal motion in advance, travel TIM Mileage is reimbursed in addition to the fee cap, (Mileage	1E not reimburs	ed.	If the trial judge approves a motion to exceed the fee cap, is secondary approval by an administrative judge required?
GAL Services in what kind of Proceeding?	Fee Cap	Rule	
Delinquency (RSA 169-B)	\$900	48-A(2)(c)	
Abuse & Neglect (RSA 169-C 19)	\$1,400	48-A(2)(b)	
Termination of Parental Rights	\$1,400	48-A(2)(e)	Yes
Guardianships (RSA 463 or 464-A)	\$1,400	48-A(2)(g)	
Superior Court Appeals	\$900	48-A(2)(f)	
Review Hearings	\$300	48-A(2)(d)	
Victim or Witness Representation	NO CAP		



Governor's Fiscal Year 2020-2021

Agency Budget Hearing

Tuesday, November 20, 2018



Division of Administration and Support AU 60000000

- Department leadership and policy
 - Commissioner and Deputy
 - Finance and Budget
 - Human Resources and Payroll
 - Legal Services
- Department-wide Logistics and Support
 - 10 Classified; 2 Unclassified positions



Inspection Division AU 61000000

- Labor Inspection and Compliance
 - Boiler and Elevator Inspection
 - Administration and Support
 - 37 Classified positions



AU 61000000

	SFY 16	SFY 17
Emloyee Wages Recovered	\$1,363,131	\$1,047,531
Labor Inspections Completed	858	937
Formal & Informal Hearings	585	642
Boiler & Pressure Vessel Inspections	11,185	10,409
Elevator Inspections	5,240	5,216
Safety Inspections	1,466	1,097
Labor Law Seminars Conducted	38	32
Employers Attending Seminars	2,385	2,547



Worker Compensation Division AU 62000000

- Administration and Supervision
 - Claims Bureau
- First Report of Injury processing
 - Trust Fund Management
- Worker Compensation Coverage Unit
 - Hearings Bureau
 - 45 Classified positions



Worker Compensation Division AU 62000000

	SFY 16	SFY 17
Process First Reports of Injury	38,475	40,049
"Lost Time" Injuries	6,630	6,822
Formal Hearings Concluded	2,268	2,036
Appeal Hearings with Comp Appeals Board	232	157
WC Coverage Civil Penalties Collected	\$857,538	\$916,911
Trust Fund Expenditures	\$16,244,768	\$17,850,335



FY 2019 ADJ AUTH

FY 2020 TARGET

FY 2021 TARGET

\$ 10,605,750

\$ 10,658,779

\$ 10,712,073

FY 2020 EFFIC BUDGET

FY 2021 EFFIC BUDGET

\$ 10,513,283

\$ 10,704,073

UNDER TARGET

UNDER TARGET

\$ 145,496

8,000



Additional Prioritized Needs

FY 2020 - \$1,097,207 FY 2021 - \$98,619

This request is for the replacement and modernization of the existing 18-year old electronic document management and workflow system. The existing system is vital to all major business processes. On any given day the system is utilized continuously by over two-thirds of staff. The current EDMS system cannot operate beyond Windows 7. The request also includes re-cabling the Spaulding Building to replace 20 year old infrastructure.

TOTAL DEPT OF LABOR		FY 2019 ADJ	FY 2020 EFFIC			FY 2021 EFFIC			FY 2020 ADDL PRIOR	FY 2021 ADDL PRIOR
	FY 2018 ACT	AUTH	BUDGET	\$ CHG	% CHG	BUDGET	\$ CHG	% CHG	NEEDS	NEEDS
010 Personal Services-Perm. Classi	3,483,462	4,436,485	4,255,832	(180,653)	-4.1%	4,351,023	95,191	2.2%	-	
011 Personal Services-Unclassified	110,542	117,804	125,479	7,675	6.5%	125,480	1	0.0%	-	DC3
012 Personal Services-Unclassified	73,505	112,669	108,840	(3,829)	-3.4%	114,390	5,550	5.1%	2	-
017 FT Employees Special Payments	us ·	100	100,000	100,000		100,000		0.0%	. 	859
020 Current Expenses	124,736	234,662	235,564	902	0.4%	226,816	(8,748)	-3.7%	350	5 5 1
022 Rents-Leases Other Than State	8,668	24,588	24,088	(500)	-2.0%	22,924	(1,164)	-4.8%	5 4 .0	580
024 Maint.Other Than Build Grnds	6,543	7,515	7,500	(15)	-0.2%	7,500	-	0.0%	141	(44)
026 Organizational Dues	3,195	6,100	4,800	(1,300)	-21.3%	4,800	_	0.0%	20	-
027 Transfers To Oit	1,054,990	1,171,454	1,234,415	62,961	5.4%	1,250,598	16,183	1.3%	1,097,207	98,619
028 Transfers To General Services	284,182	308,438	330,089	21,651	7.0%	334,333	4,244	1.3%	F 101	73 SERI
030 Equipment New/Replacement	64,331	74,848	88,339	13,491	18.0%	71,206	(17,133)	-19.4%	: - 2	S#0
039 Telecommunications	54,662	55,141	68,025	12,884	23.4%	68,025	-	0.0%		(±)
040 Indirect Costs	258,202	147,681	183,564	35,883	24.3%	189,070	5,506	3.0%	220	22
046 Consultants	=	1	1		0.0%	1	22	0.0%		150
049 Transfer to Other State Agenci	2,588	2,722	3,448	726	26.7%	3,745	297	8.6%	3 1 6	8 7 8
050 Personal Service-Temp/Appointe	171,865	190,133	211,000	20,867	11.0%	211,100	100	0.0%	-	888
057 Books, Periodicals, Subscripti	2,692	4,865	4,450	(415)	-8.5%	4,450	-	0.0%	1=1	(e)
060 Benefits	1,983,500	2,659,954	2,522,924	(137,030)	-5.2%	2,635,576	112,652	4.5%	120	
064 Ret-Pension Bene-Health Ins	405,226	433,300	419,600	(13,700)	-3.2%	453,400	33,800	8.1%	<u>.</u>	72
065 Board Expenses	325,768	508,677	478,420	(30,257)	-5.9%	430,420	(48,000)	-10.0%	19	
066 Employee training	9	¥	5,000	5,000		5,000	=	0.0%	-	853
070 In-State Travel Reimbursement	72,799	90,712	78,240	(12,472)	-13.7%	70,529	(7,711)	-9.9%	155	2 4 5
080 Out-Of State Travel	2,431	12,000	8,750	(3,250)	-27.1%	8,750	-	0.0%	8#8	100
211 Catastophic Casualty Insurance	> = :	:: :	8,914	8,914		8,936	22	0.2%	12	12
061 Unemployment Compensation	*	1	1			1		0.0%		12
062 Workers Compensation	25,238	6,000	6,000			6,000	-	0.0%	(T)	NE:
EXPENDITURE TOTAL	8,519,125	10,605,750	10,513,283	(92,467)	-0.9%	10,704,073	190,790	1.8%	1,097,207	98,619
									-	2=
402207 W C Insurance Assessments(Adm)	6,849,256	8,544,799	8,519,953	(24,846)	-0.3%	8,661,998	142,045	1.7%	862,083	77,486
406979 Inspection Fee-Certificate-Licenses	1,669,869	2,060,951	1,993,330	(67,621)	-3.3%	2,042,075	48,745	2.4%	235,124	21,133
REVENUE TOTAL	8,519,125	10,605,750	10,513,283	(92,467)	-0.9%	10,704,073	190,790	1.8%	1,097,207	98,619



Margaret D. LaBrecque Commandant

New Hampshire Veterans Home

139 Winter Street Tilton, NH 03276-5415 www.nh.gov/veterans



Telephone: (603) 527-4400 Fax: (603) 286-4242

GOVERNOR'S PUBLIC BUDGET HEARING FISCAL YEARS 2020-2021 November 16, 2018

Members of the Governor's Committee:

Thank you for the opportunity to make this presentation to you.

The New Hampshire Veterans Home was established under RSA: 119 in 1890 for the care and treatment of Civil War veterans and has since provided high quality, professional long-term care and treatment services to our state's elderly and disabled veteran population. The Veterans Home is presently a 250-bed long-term care facility. The Home's budget is supported by revenue from the State of New Hampshire General Fund (47%), the U.S. Department of Veterans Affairs (28%), and from individual resident's payments (25%).

The FY 2020-2021 Veterans Home budget reflects the Home's goals, priorities, and needs for the upcoming biennium.

This budget has been prepared and is being submitted upon the planning assumption of having a resident census of 225 veterans. The Home's current census is 183 with 71 active applications and 31 applicants that have been approved but are waiting in the candidate pool. Both the Life Enhancement Dementia Unit for veterans at risk for wandering and the Tarr Units, which is for veterans who have capacity, have veterans waiting for an appropriate bed.

Qualified staffing, particularly in Nursing, continues to be a challenge in terms of recruitment and retention in order to meet the increased resident census and care needs. Vacancies remain in these direct care positions and we will continue to fill them. The trend towards increased home care, assisted living and other alternative care programs has impacted the typical profile of our veterans being admitted at the New Hampshire Veterans Home – they generally are older, frailer and more disabled.

VA regulations mandate that qualified nursing staff is available on a daily basis to meet needs for nursing care in a manner and in an environment which promotes each resident's physical, mental and psychological well-being, thus enhancing their quality of care and quality of life. Additional challenges with women's health care, bariatric care, hospice care, dementia with behavior disturbances, as well as the specialized care of our Vietnam veterans, must also be addressed.

During the upcoming biennium, additional new and replacement equipment, beds and over head lifts will also be required to keep up with the greater care needs of our residents and the successful implementation of the Electronic Medical Records has required the increased use of computers and other electronic devices.

The New Hampshire Veterans Home has a tradition of providing high quality care and cost-effective operations in serving the disabled and elderly veteran population in New Hampshire. With the continuing support of Governor Sununu and this Committee, the Veterans Home will be able to continue in this tradition.

Respectfully submitted: Margaret D. Labrecque, Commandant



OFFICE OF PROFESSIONAL LICENSURE AND CERTIFICATION STATE OF NEW HAMPSHIRE

121 South Fruit Street Concord, New Hampshire 03301 Telephone 603-271-6766 · Fax 603-271-0597

Joseph G. Shoemaker Technical Division Director Peter D. Danles Executive Director

Sheri Walsh Health Division Director

In 2019, The Office of Professional Licensure and Certification (OPLC) became a self-funded agency based on SB 531-FN, passed on 6/29/2018. When this occurred, many expenses once budgeted and paid through General Funds became expenses of OPLC.

Below is a summary of these expenses:

	2019	2020	2021		
SWCAP	\$1,077,387	\$1,082,774	\$1,082,774		
Retirement Health	\$305,900	\$310,500	\$334,800		
DoIT	\$276,577	\$276,577	\$276,577		
Nursing Impaired Program	\$246,600	\$246,600	\$246,600		
Insurance Policies and Contracts	\$3,383	\$3,383	\$3,401		
Unemployment	\$3,000	\$3,015	\$3,015		
Workers Comp	\$3,000	\$3,015	\$3,015		
Employee Assistance Program (EAP)	\$1,767	\$2,514	\$2,723		
Total	\$1,917,614	\$1,928,378	\$1,952,905		

Additional Prioritized Needs

OPLC has requested additional prioritized needs of \$3.5M over the two fiscal years, to meet the operative needs of the agency.

These needs include:

- The PDMP program, including 3 employees, which will be partially funded by OPLC in 2020 and fully funded in 2021, as federal grants run out. \$1.2M
- Salaries and benefits for new, full and part time necessary employees of \$1.1M
- Professional Conference Fees of \$360K
- Professional Membership Fees of \$180K
- Mobile inspection software of \$200K
- Expert Witness Fees of 160K
- Provider and Staff Training at \$138K
- New and replacement equipment (including vehicles) of 105K
- Email addresses for Boards (requested by APU) \$41K

State Treasury FY 2020 – 2021 Agency Budget Presentation November 19, 2018

<u>Page</u>

- 1 Overview Outline
- 2 Summary of Agency Request by Organization
- 3 Budget Issues, Efficiency Initiatives, Challenges, and Ongoing Projects

State Treasury Fiscal Years 2020 and 2021 Agency Budget Presentation Overview Outline November 19, 2018

1. Structure of Treasury Budget

- a. Five of Treasury's 9 organization codes constitute over 96% of total budgeted dollars. See attached spreadsheet for explanatory notes.
 - i. Debt Service for General Funded and USNH capital projects General and Federal Funds
 - a) Assumed \$10 million in capital appropriations for USNH
 - ii. Debt Service for CCSNH capital projects (reimbursed by CCSNH)
 - iii. Debt Service for School Building Aid Other Funds
 - a) Funded from restricted portion of Meals and Rooms tax
 - iv. General Fund Distributions to Municipalities General Fund
 - a) Meals and Rooms tax distribution (RSA 78-A:26)
 - b) Reinstatement of State Revenue Sharing with cities & towns (RSA 31-A)
 - v. Unique College Savings Plan Other Funds

2. Structure of Treasury Organization

- a. Treasury Operations
 - i. 12 positions one of which is currently vacant
- b. Abandoned Property
 - i. 10 positions two of which are currently vacant

3. Unrestricted Revenue Estimates

- a. Abandoned Property General Fund escheatment
 - i. FY 2020: \$14.1 million and FY 2021: \$17.6 million

b. Interest on Surplus Funds

- i. Net earnings from pooled cash are allocated to dedicated funds identified in statute to receive earnings allocation
- ii. Earnings generated by \$110M Rainy Day Fund investments are credited to GF
- iii. Robust total net earnings were generated in FY18 (nearly \$6 million)
- iv. Budget maintained at zero for the 2020-2021 biennium
 - a) Portion of pooled cash used in compensating balance arrangements with select banks to cover cost of institutional services
 - b) Rising interest rate environment is expected to prevail into at least FY20, however excess pooled cash levels depend on revenue performance
 - c) Treasury takes conservative approach in not budgeting revenue

State Treasury
Fiscal Year 2020 - 2021
Agency Budget Presentation
Summary of Agency Request by Organization
November 19, 2018

В	С	D	E	F	G H	l l	J	K	L	M N	0	P	Q
			Adjusted Aut		State Treasury Efficiency Request / Prioritized Needs Change Request								
		FY 2019					FY 202	20			FY 2021		
	Organization												
	from Agency	General	Other	Total	% of	General	Other	Total	% of	General	Other	Total	% of
Description	Budget Request	<u>Fund</u>	<u>Funds</u>	<u>Funds</u>	total	Fund	Funds	Funds	total	<u>Fund</u>	<u>Funds</u>	Funds	total
1 Treasury Operations NOTE 1	1050TRE	1,150,539	181,186	1,331,725	1%	1,213,481	187,586	1,401,067	1%	1,208,052	189,950	1,398,002	1%
2 Debt Service NOTE 2	2076DEB	98,453,181	2,000,000	100,453,181	49%	91,944,214	1,850,494	93,794,708	40%	87,745,593	1,729,088	89,474,681	39%
3 Debt Service School Building NOTE 3	5972DSS	0	11,902,560	11,902,560	6%	0	11,490,451	11,490,451	5%	0	8,311,872	8,311,872	4%
4 Gen Fund Dist to Municipality NOTE 4	8023SFG	68,805,057	0	68,805,057	33%	99,021,111	0	99,021,111	43%	104,021,111	0	104,021,111	45%
5 CCSNH Debt Service Fund	8713CCS	0	3,301,360	3,301,360	2%	0	3,086,218	3,086,218	1%	0	3,398,701	3,398,701	1%
6 Abandoned Property NOTE 5	8021ABP	0	2,722,677	2,722,677	1%	0	2,798,183	2,798,183	1%	0	2,862,403	2,862,403	1%
7 Unique Program NOTE 6	1047UPR	0	14,740,000	14,740,000	7%	0	16,519,969	16,519,969	7%	0	16,927,118	16,927,118	7%
8 Ben Thompson Trust Fund	8024TRF	0	31,888	31,888	0%	0	31,888	31,888	0%	0	31,888	31,888	0%
9 LCHIP	1390LCP	O	3,500,000	3,500,000	2%	0	3,500,001	3,500,001	2%	0	3,500,001	3,500,001	2%
Total		168,408,777	38,379,671	206,788,448	100%	192,178,806	39,464,790	231,643,596	100%	192,974,756	36,951,021	229,925,777	100%
FY2020 - FY2021 Notes:													
1. Includes DoIT prioritized need of \$5	,544 for SQL Server	licensing with	in Treasury V	irtual Server er	nvironme	nt. Treasury ru	ns SQL server	for Debt syste	m, Docus	hare and other	utilities withir	DoIT's suppor	t enviro
2. 2% Federal Funds (BABS Subsidy) 98	% General Funds in	icludes debt se	ervice for gen	eral funded St	ate capita	projects and	USNH capital:	appropriations					

- 3. Pursuant to RSA 198:15-a debt service for school building aid is paid from meals and rooms tax revenue.
- 4. General Fund Distribution to Municipality includes Meals and Rooms Distribution and Revenue Sharing. Meals and Rooms budget includes a maximum of \$5,000,000 annual increase per the calculation as a prioritized need. Revenue Sharing was suspended for the 18-19 biennium and is identified as a priority need in the 20-21 budget at \$25,216,054 annually.
- 5. Includes prioritized need to extend the contract for cloud-based operating system of \$146,865 for enhancements and efficiencies. Also includes DoIT prioritized need of \$2,545 for SQL Server licensing within Treasury Vitrual Server environment. Treasury runs SQL server for Debt system, Docushare and other utilities within DoIT's support environment.
- 6. The Unique Program represents two scholarship programs benefitting financially-qualified NH students attending participating NH post-secondary institutions. The funding is derived from an investment management assessment charged to participants in the College Savings Plan, collected by Fidelity, approximately half of which is remitted to the State as sponsor and trustee of the Plan.

State Treasury Budget Issues, Efficiency Initiatives, Challenges, and Ongoing Projects November 19, 2018

Thank you for the opportunity to provide an overview of the State Treasury budget as well as information relating to current Treasury efficiency initiatives and challenges. Please do not hesitate to contact me directly at 271-2624 or bdwyer@treasury.state.nh.us if I can be of assistance or if you have additional questions.

In summary of Treasury's budget considerations, efficiency initiatives, challenges, and priorities as they relate to the 2020-21 biennium, I offer the following:

• Immediate budget issues

- o Determination of whether to suspend revenue-sharing with municipalities (RSA 31-A)
- Determination of whether to suspend maximum annual increases of \$5 million in the meals and rooms tax distribution to municipalities (RSA 78-A:26, II)

• Current Efficiency Initiatives

- Treasury is collaborating with other department commissioners and administrators on specific initiatives designed to produce <u>efficiencies related to agency disbursements</u>. One such focus is to reduce the number of vendor checks produced through various initiatives including the following, which are currently in progress or under consideration:
 - Expand the scope of allowable procurement card purchases made by agencies.
 - Consider alternative payment methods (i.e. gift cards) for one-time vendor payments which typically consist of refunds, reimbursements and claims payments.
 - Consider changing the schedule of vendor payments from daily to weekly in order to increase the aggregation of checks and save time spent by all personnel involved in daily vendor check production.
- Following the successful 2015-16 implementation of the new Abandoned Property operating system ("KAPS"), Treasury will seek approval in FY19 to extend the subscription contract to add automated efficiencies in the areas of claims processing, holder reporting, and document imaging, resulting in increased productivity and stronger internal controls.
- Abandoned Property Division expected to be fully staffed by end of FY19 (2 vacant other-funded positions), strengthening the mission to ensure holder compliance with the reporting requirements and reunite NH citizens with their unclaimed property.
- Leveraging compensating balance arrangements with its banks, Treasury consistently refines its analytical efforts to optimize operating cash balances in order to generate sufficient earnings credits to pay for institutional banking services, while deploying any remaining cash to generate "hard dollar" interest earnings. In addition, in the 2018 annual nationwide survey of government banking costs, Treasury scored 44, with 0 being lowest cost and 100 being highest cost. This score represents a return to below the "reasonable" range for banking costs, meaning that Treasury's cost of institutional banking services is once again below the national average after having scored 62 in 2016.

State Treasury Budget Issues, Efficiency Initiatives, Challenges, and Ongoing Projects November 19, 2018

• Issues/Challenges facing Treasury

As this essential consumer protection division (which returns an average of \$6.5 million to NH property owners and transfers on average \$12.8 million to the General Fund annually) transitions back to full staffing levels, a larger workspace footprint would enhance both productivity and workplace comfort. The Division when fully staffed (7 employees) has outgrown its small office on the second floor of the State House Annex. Treasury requests that any planned retrofit of the Annex workspace allocation would consider a larger space for the Division.

• Major Ongoing Projects

- Treasury continues to explore and leverage automation and LEAN process enhancements whenever possible within the overarching objectives of maintaining strong internal controls and appropriate segregation of duties in order to minimize fraud risk.
- o Treasury maintains a very active and thorough fraud risk assessment program, with semiannual assessments of progress made in strengthening areas of exposure.
 - Across all of its functional areas, Treasury utilizes an objective scoring methodology that results in the efficient targeting of areas requiring improvement while routinely monitoring those that are well-protected, striving to identify and implement enhanced measures throughout the year.
 - Treasury leverages these assessments to strengthen its cybersecurity posture and internal control structure in order to defend against potential cyber intrusions and other fraud attempts targeting daily financial operations. In the past year, Treasury has been active in delivering presentations that convey, to both financial service vendors and colleagues at the municipal government level, the collective obligation to pursue the most secure financial operations and best practices.
- The State Treasurer and the Director of the Governor's Commission on Disability, as coadministrators of STABLE NH, are very active in promoting throughout NH this nascent, tax-advantaged savings program that benefits those with disabilities, launched in December 2017.

Attorney General's Efficiency Budget

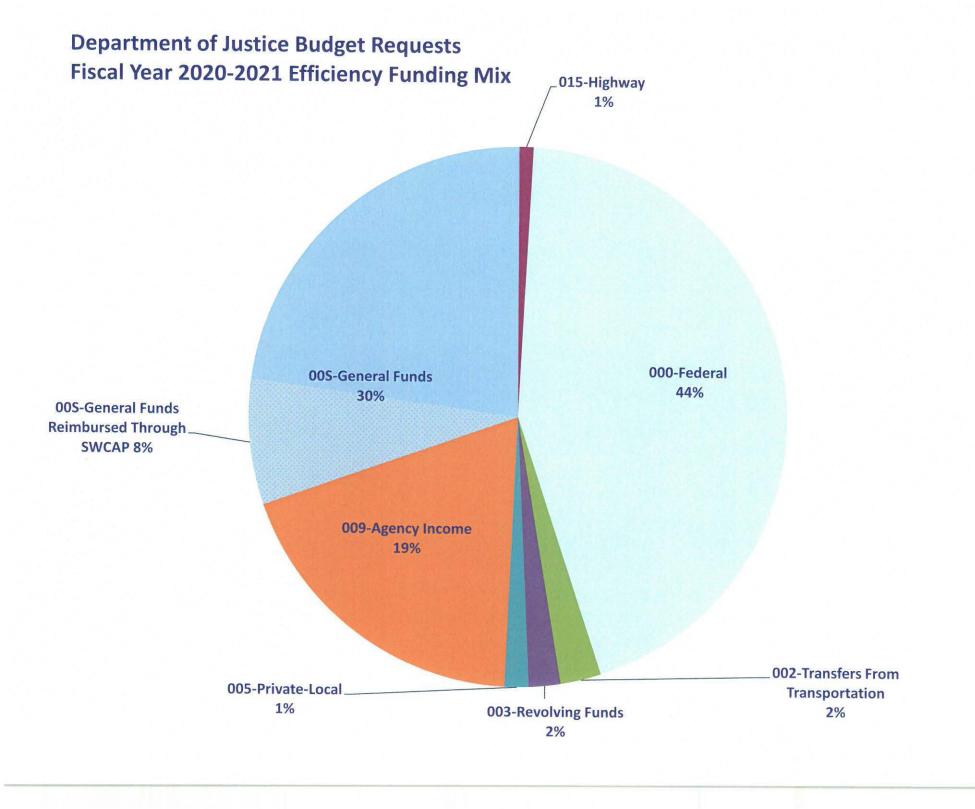


Efficiency Budget: Overview

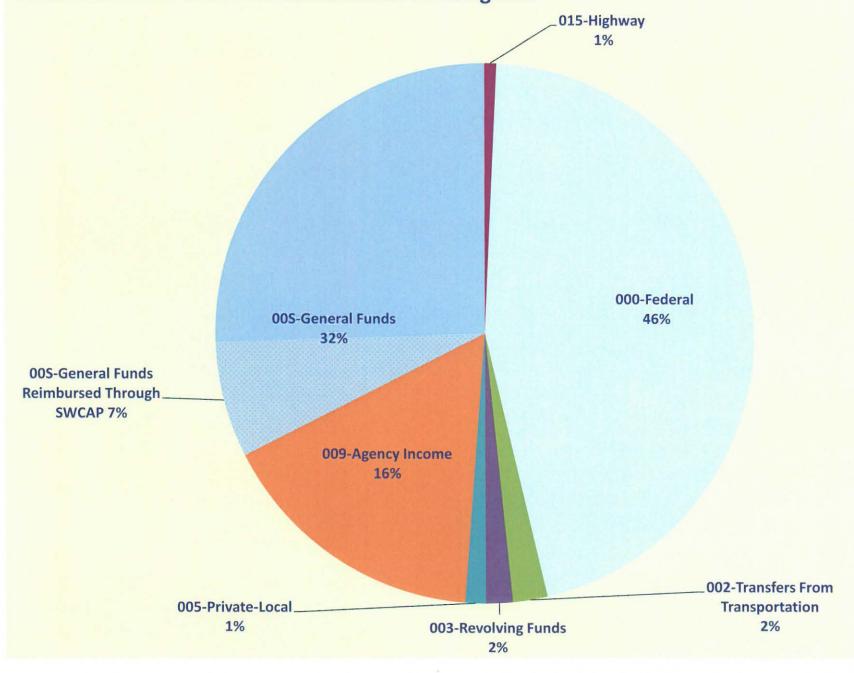
30% General Funds & 70% Other Funds

8% of General Funds are reimbursed through the Statewide Cost Allocation Plan (SWCAP) 44% of Other Funds include Grants, which have increased from \$2.5m in FY 16 to \$13.35m in FY 19

19% of Other Funds are self-funded through regular office functions



Department of Justice Budget Requests Fiscal Year 2020-2021 Prioritized Needs Funding Mix



Attorney General's Prioritized Needs



Prioritized Needs FY 2020-2021

Permanent
Associate Medical
Examiner

Drug Task Force Resources 2 Cold Case Attorneys

Permanent Civil Rights Unit

Appeals Attorney

Civil Attorney

Election Law Unit Paralegal

Full Text Remarks of Chief David Cahill, Chairman New Hampshire Police Standards and Training Council Governor's Budget Hearing November 16, 2018

Good Afternoon. For the record, my name is David Cahill. I am the Chief of the Sunapec Police Department and I serve as Chairman of the New Hampshire Police Standards and Training Council. The Police Standards and Training Council set the hiring and educational standards for all the police, state corrections, and probation-parole officers in New Hampshire. We operate the NH Police Academy that all local police, county sheriff deputies, state troopers, conservation officers, liquor investigators and other full-time law enforcement personnel must attend to become certified as a full time police officer in this state. We also operate the part-time officer basic training classes that all part-time police officers must complete to obtain part time police officer certification, as well as the NH Corrections Academy that all state corrections officers attend in order to obtain corrections officer certification.

We provide a catalog of specialized, advanced and in-service refresher training at our facility in Concord and regionally around the state, to assist officers in completing the annual requirements to maintain their certification.

As part of our responsible for regulating over 4300 officers, we holds disciplinary hearings and may suspend or revoke the certification of officers that have violated Council rules or committed a crime or an act of moral turpitude.

We provide services to law enforcement agencies including a monthly newsletter that informs the police community about new laws, court decisions and tactics. We offer assistance and advice in the areas of police administration and management.

We are an independent executive branch agency, governed by a 14 member Police Standards and Training Council. We are not affiliated with any law enforcement or prosecutorial agency, thereby avoiding potentials conflict of interest with our regulatory function and decertification duties.

We provide services with 21 full-time and 5 part-time positions, which include sworn staff, clerical staff, and building maintenance employees. Our staff is assisted by adjunct instructors, most of whom are unpaid volunteers and a small number of contracted instructors. We operate a 77,000 square foot training facility located on 20.87 acres of grounds across from NHTI – Concord's Community College in Concord.

Efficiency Budget Request

At the beginning of the budget process, PSTC received target allocations from the Governor's office in the amount of \$3,641,175 for FY20 and \$3,659,381 for FY21. Our submitted budget is within those allocations.

Our adjusted authorized budget for FY19 is currently \$3,623,060.

Our FY20 request of \$3,576,990 represents a 1.27% decrease from the FY19 adjusted authorized budget and is 1.76% below the FY20 Efficiency target.

Our FY 21 request of \$3,601,985 represents an increase of 0.7% over the FY20 request, while remaining 0.58% below the FY19 adjusted authorized budget and 1.56% below the FY21 Efficiency target.

We were able to draft budgets below the FY19 level due to high cost purchases in FY19, (a pickup truck for snow plowing and a tractor to replace an aged Gator utility vehicle).

Conclusion

We are requesting a nearly level budget while maintaining the current level of service to the citizens and law enforcement agencies of the state, meeting our obligations to provide up to date basic training to newly hired law enforcement officers, specialized and refresher training for inservice officers and seeking compliance with hiring, educational and ethical standards.

Thank you for listening to our presentation. I would be happy to answer any questions that you may have.

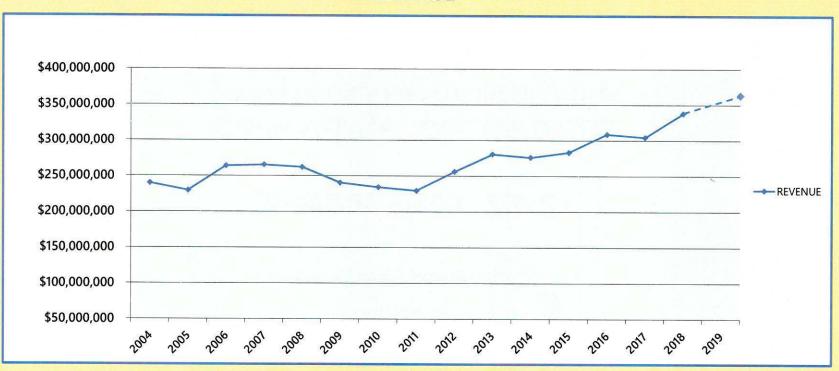


Budget Fiscal 20-21

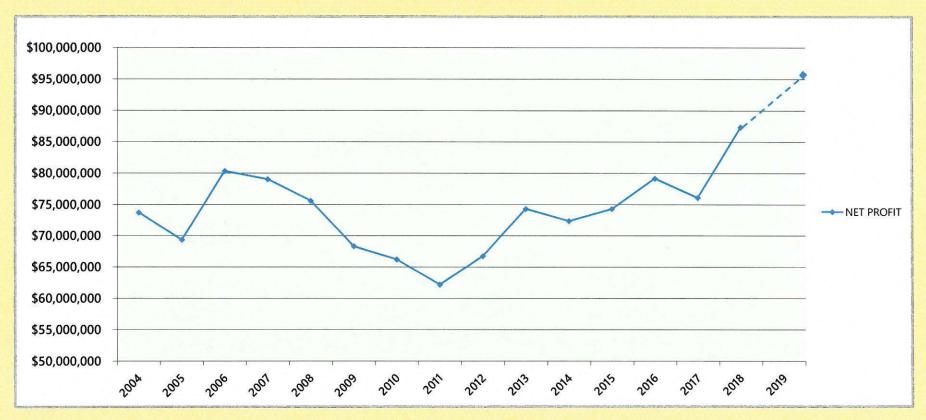
Charlie McIntyre, Executive Director James Duris, Chief Financial Officer

November 16, 2018

REVENUE



NET PROFIT



Cost Drivers in FY 2020 - 2021

- iLottery
- Keno
- Existing Product Growth



State of New Hampshire Department of Safety

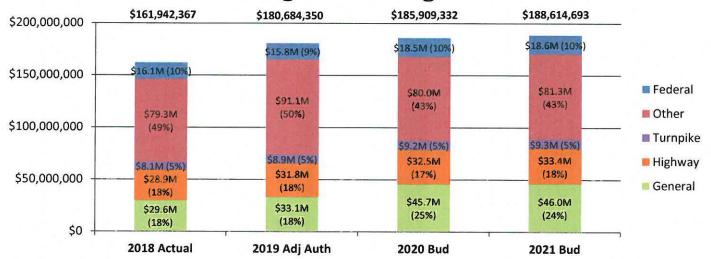
2020 - 2021 Agency Budget Request

Friday, November 16, 2018

Department of Safety - Efficiency Request (20/21)

The Department of Safety (DOS) is the third largest department in State government. The Department affects the lives of all New Hampshire residents by enforcing criminal, motor vehicle and boating laws, and providing for fire safety, emergency communications and disaster planning. The Department consists of the Divisions of Administration, Motor Vehicles, State Police, Homeland Security and Emergency Management, Emergency Services and Communications, Fire Standards and Training & Emergency Medical Services, Fire Safety, and the Commissioner's Office.

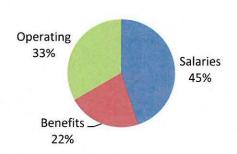




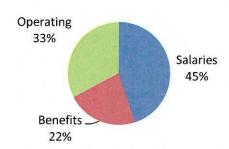
Summary of Significant Changes

- \$2.7M increase in FY20 and \$5.5M increase in FY21 is due to increases in wages, additional wage schedule step, and expected employee increments.
- \$2.5M increase in FY20 and \$2.4M increase in FY21 is due to increases in DOIT expenses driven by DMV and NHSP increased reliance on technology for effective and efficient delivery of service, and inclusion of federal grants that were not part of the final FY19 budget.
- \$12.6M increase in General Funds requested are to support mission critical areas including Detectives, Forensic and Toxicology Lab, and the Division of Fire Safety due to weaknesses in existing dedicated fund sources.

2020 DOS Budget



2021 DOS Budget

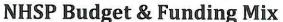


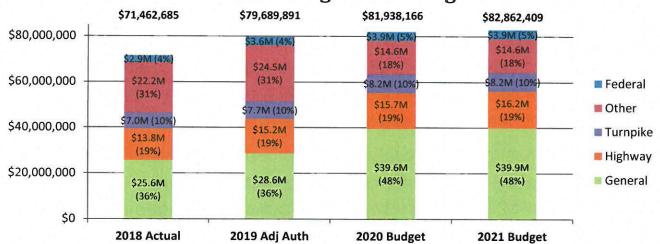


Classified Unclassified

Division of State Police - Efficiency Request (20/21)

As a state law enforcement agency, the New Hampshire State Police (NHSP) patrols New Hampshire's state highways, toll roads and interstates, enforcing state criminal, motor vehicle and other public safety laws. The Division has concurrent jurisdiction in towns under the population level of 3,000 and primary jurisdiction on all interstate highways. The Division operates 7 troop stations and a Marine Patrol facility providing a visible law enforcement presence across the state.

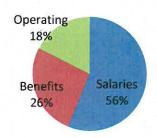




Summary of Significant Changes

- \$853K increase in FY20 and \$2.3M increase in FY21is due to increase in salaries and benefits
 cost due to increases in wages, additional wage schedule step, and expected employee
 increments.
- \$1.4M increase in FY20 and \$872k increase in FY21 is due to increases in Operating Costs due to transfer of J-One system expenses into the Division and increases in Debt Service costs.
- Replaced Plea by Mail (Other Funds) with General Funds in Detective's Bureau (\$8M),
 Forensic Lab (\$1.5M), and Toxicology Lab (\$693k) to ensure continued level of service.
- Replaced remaining Criminal Records Funds (Other Funds) with General Funds in Permits and Licensing (\$145k) to ensure continued support of both programs.

2020 NHSP Budget



2021 NHSP Budget





Classified Unclassified

<u>Division of State Police – Additional Prioritized Need (20/21)</u>

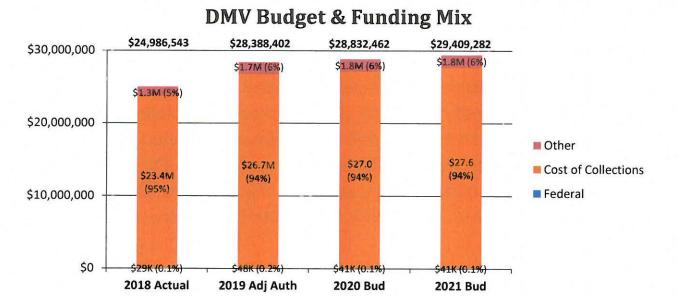
- J-One IT System Costs (\$811k/\$591k) The J-One system drives the Criminal Justice system in New Hampshire. J-One integrates the computer systems and data of the Courts, DMV, Corrections, and Lawenforcement entities from at all levels, improving the effectiveness and efficiency of New Hampshire's criminal justice system. Increases in consulting costs are expected and hardware needs replacing. Funds include migrating the J-One system to a CJIS compliant cloud based solution, eliminating approximately \$360k in additional hardware replacement costs.
- Trooper OT & Holiday Pay (\$487k/\$487k) Funds are required to mitigate staffing shortages from ongoing leave including FMLA, worker's compensation, military leave, sick, and annual leave. Failure to fully fund Overtime and Holiday Pay will result in less Troopers on patrol and available for service calls during regular hours and holidays which see increased tourism and higher than normal traffic and service call demands.
- Replacement Vehicles (\$694k/\$653k) NHSP has a defined vehicle replacement plan which is required to
 insure that its fleet can safely respond to all types of emergency calls and conditions. Failure to fund
 scheduled vehicle replacements will result in NHSP having to take vehicles out of service due to safety or
 mechanical issues and force the use of vehicles with marginal safety and mechanical issues creating safety
 concerns for both the Trooper and the general public.
- Ballistic Vests (\$50k/\$57k) These are essential life safety equipment and required to be replaced at the end of their 5-year useful life. Injury or death may result due to use of expired ballistic vests.
- Portable Radios (\$243k/\$243k) -Failure to fund replacements for end of life portables radios adversely effects officer and public safety. Troopers are required to work in various terrains and geographies outside of their vehicles and portable radios are critical communications equipment for the officer.
- Ammunition (\$90k/\$80k) Reduction of ammunition will result in a 50% reduction of weapons training for Troopers, a cornerstone for officer and public safety. Reducing training to once per year increases liability for the Division and Troopers as these trainings ensure that perishable skills are maintained and improved.

<u>Division of State Police – Additional Prioritized Need (20/21)</u>

- OT Costs Lab (\$69k/\$76k) The current opioid epidemic continues to impact the Forensic and Toxicology Labs with record numbers of case submissions requiring analysis. This trend is expected to continue. The Forensic Lab has been able to reduce backlogs from a high of 3,600 cases to approximately 450 cases. Reducing the overtime budget severely impacts the throughput of seized drug and toxicology cases and cause the backlog to increase to a point where it will impact services to the criminal justice system.
- Lab Equipment (\$170k/\$170k) Existing gas chromatograph/mass spectrometer (GC/MS) instrumentation is at end of life. This equipment is used to confirm the presence of controlled drugs in seized drug and toxicology cases. Several of the current instruments will no longer be included on service maintenance contracts. Failure to replace these machines will reduce the current (10) GC/MS down to (6) and severely impact the throughput of seized drug and toxicology cases. This will cause backlogs to increase and would have a debilitating effect on Forensic Laboratory services to the criminal justice system.
- Pharmacy Compliance Investigator/Inspector (\$85k/\$89k) This position is instrumental in preventing the diversion of controlled drugs. Given the importance and demand for these specialized services, this existing full-time temporary position needs to be converted to a full-time permanent position.
- Cruiser Cameras (\$806k/\$736k) Implementing a State Police Cruiser Camera program will promote safety and reduce risk to the Troopers and the public they serve. An additional (3) positions; (1) Business System Analyst, (1) Paralegal II, and (1) Program Spec II will be required at additional cost (\$234k/\$241k) if this program is funded.
- **Granite Shield Grant Program (\$1.2M)** Granite Shield funding is not included in the DOS agency request. This program was legislatively established and funded through June 30, 2019.

<u>Division of Motor Vehicles – Efficiency Request (20/21)</u>

The mission of the Division of Motor Vehicles is to enhance public safety on the roadways of New Hampshire by ensuring that our drivers, vehicles, and service providers are properly credentialed and by providing resources for the maintenance of our roadway infrastructure and to consistently provide an exceptional and efficient customer service in the area of licensing, motor vehicles, and motor vehicle related matters.



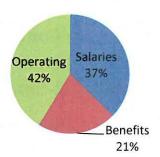
Summary of Significant Changes

- \$94k FY20 and \$526k FY21 increase in salaries and benefits cost due to increases in wages, additional wage schedule step, expected employee increment, and increase in PT funding.
- \$350k FY20 and \$495k FY21 increase in Operating Costs due to increases in DOIT expense and Debt Service costs.

2020 DMV Budget



2021 DMV Budget





Classified Unclassified

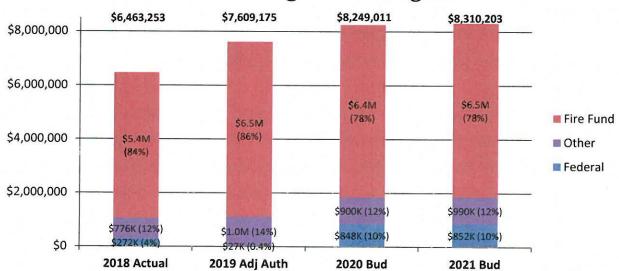
<u>Division of Motor Vehicles – Additional Prioritized Need (20/21)</u>

- VISION System / DOIT Expense (\$1.3M/\$997k) In October 2017, the DMV successfully implemented the VISION system replacing the obsolete legacy driver licensing system. VISION is used to process all DMV transactions including licensing, financial responsibility, and processes over \$80M in Highway Fund revenues. Additional software, hardware, and consultant costs are needed to ensure this critical DMV customer service processing system continues to operate efficiently. Consulting rates are expected to increase and data storage capacity needs to be increased. Failure to address will result in significant data storage constraints which will negatively impact system performance and lead to increased customer wait times.
- Lakes Region Substation (\$355k/\$358k) A new location in the Lakes Region would decrease customer wait times in both Concord and Tamworth locations which both experience a high average wait time. Wait —times are expected to increase as Real-ID requirements become effective in October 2020. The proposed new Lakes Region location would have a direct positive customer service impact. Currently citizens who reside in the Lakes Region have to drive to Concord or Tamworth. This new location would have decreased travel time, as well as wait times experienced at these locations. Location requires (4) new positions (1) CTO Supervisor, (2) CTO, (1) Driver License Examiner.
- New DMV Positons (120k/\$122k) A new Cash Terminal Operator (CTO) I is needed at the Epping
 DMV to address increased demand at this location which is leading to increased customer wait times.
 The creation of a secondary call center at the Gorham DMV requires a full-time CTO II to supervise.
 Both positions are direct responses to increased demand for DMV services by NH residents and will help to reduce wait times.

Division of Fire Standards & Training and EMS - Efficiency Request (20/21)

The Division of Fire Standards and Training & Emergency Medical Services (FST&EMS) is committed to training, educating, and certifying emergency and community responders to protect the citizens and visitors of New Hampshire. The training and services provided cover a vast demographic of first responders from firefighter, EMS providers, public works and citizen volunteers.

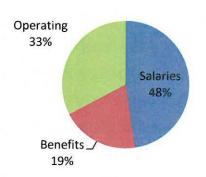
FSTEMS Budget & Funding Mix



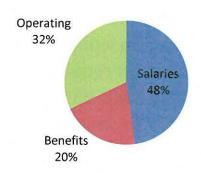
Summary of Significant Changes

- \$340K FY20 and \$435K FY21 increases are due to increases in salaries and benefits costs due to increase in wages, additional wage schedule step, and expected employee increments.
- \$300K FY20 increase and \$265K FY21 increase in operating costs due to increase in federally funded awards to locals associated with opioid abuse response.

2020 FSTEMS Budget



2021 FSTEMS Budget





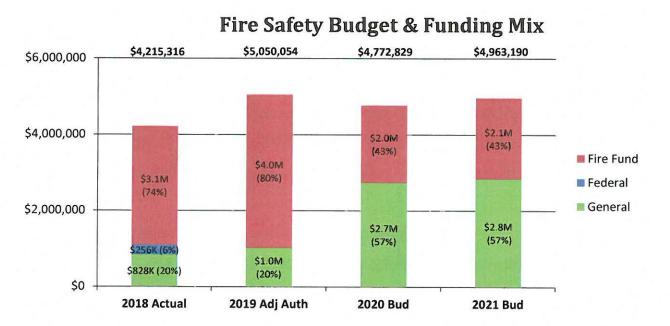
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Division of Fire Standards & Training and EMS – Additional Prioritized Need (20/21)

- Part-Time Instructors & Related Costs (\$177k/\$197k) These funds are necessary for FSTEMS to maintain current training levels. These cost include consumables, salaries and benefits, equipment, books and mileage reimbursement for instructors and staff. These reductions negatively impact the amount of training available to New Hampshire first responders and increase public risk for loss of property and life. The Division is one of the only agencies in the State that can offer these certification and training programs and is currently unable to meet the current training demands of the fire and EMS service. Core training programs include basic firefighter skills such as Firefighter I and II, Fire and EMS instructor, Fire Officers, technical rescue, emergency driving, and fire inspection programs.
- Facilities Funding (\$62k/\$72k) Training firefighters and EMS providers is very resource intensive. Lack of appropriate and working facilities results in poor quality training and even course cancelation. These funds are needed to maintain the buildings, campus, drill yard, and training props to minimize disruptions in service and usage. Funds are also required to continue leasing space to film and develop online training programs. These online programs result in decreases in travel cost and time for local first responders.

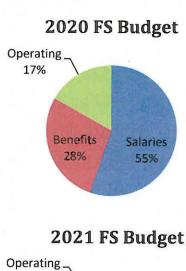
Division of Fire Safety - Efficiency Request (20/21)

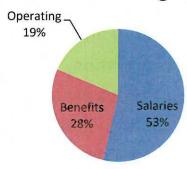
The mission of the Division of Fire Safety is to prevent deaths, injury and property loss by promoting a safe fire, building and hazardous materials environment for the citizens and visitors of New Hampshire through education, engineering, investigation and enforcement. The Division investigates all fires, building collapses, and carbon monoxide releases, other than from automobiles, which cause death and assists any local fire chief, law enforcement, or local governing board requesting assistance.



Summary of Significant Changes

- \$21K FY20 decrease and \$47K FY21 increase in salaries and benefits is due to a \$136K decrease in PT expenses which offset the increases in wages, additional wage schedule step, and expected employee increments.
- \$255K FY20 decrease and \$134K FY21 decrease in operating costs due to decreases in current equipment purchases and retiree health costs.
- Replaced Fire Fund Revenue (Other Funds) with General Fund Revenue in Fire Safety Administration (\$1.7M) to ensure continued level of service.







Classified Unclassified

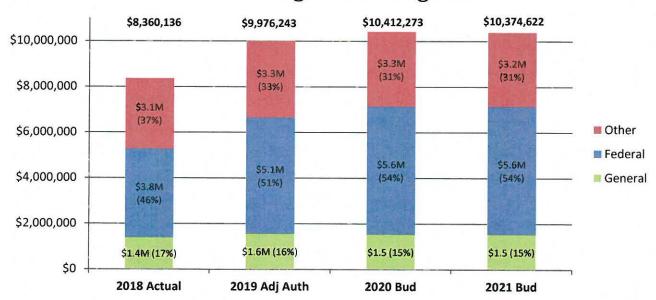
<u>Division of Fire Safety – Additional Prioritized Need (20/21)</u>

- Part-Time Employees (\$519k/\$533k) The Division is unable to meet the needs of current inspection requests at current staffing levels. This results in significant delays to external customers and can cause negative economic impact and increased customer complaints. These employees support building, fire, and life safety inspections as well as plan reviews, oversight of state building projects, and assistance to local fire and building officials.
- Consumables, Publications and Equipment (\$77k/67k) This funding is needed to restore the Division's ability to maintain current operations. Reduction in consumables will cause purchases of fire protective clothing and gear to be limited for fire investigators as well as evidence cans and tools used to conduct fire investigations. Books and periodicals will be reduced limiting the amount of material that our public education personnel can distribute to the public and fire departments throughout the state. The number of hazardous materials response guidebooks and related materials provided to law enforcement and fire service personnel will also be reduced, as will purchase of building and fire codebooks for Division employees.
- New State Building Inspector (\$107k/\$84k) The Bureau of Building Safety and Construction has the need for a full time State Building Inspector (Program Specialist IV) to conduct inspections of new construction of state buildings and buildings in towns that do not have a building official. This new program brings in revenue through building permits. A full time position is necessary for the success of the program to assure the Division is providing the inspection resources and skills required.

<u>Division of Homeland Security & Emergency Management – Efficiency Request (20/21)</u>

The Division of Homeland Security and Emergency Management (HSEM) is responsible for coordinating New Hampshire's response to major natural or human-caused disasters. HSEM employees form the core of the State's emergency response organization and operate the State Emergency Operations Center (SEOC). During major disasters, the SEOC is augmented with liaisons from a variety of State, federal and private sector agencies. HSEM is organized into six functional areas: Administration, Operations, Planning, Technological Hazards, Field Services and Communications.

HSEM Budget & Funding Mix



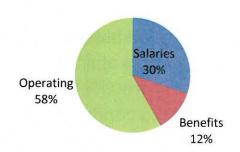
Summary of Significant Changes

- \$129K FY20 and \$211K FY21 increase in salaries and benefits due to increases in wages, additional wage schedule step, and expected employee increments.
- \$307K increase in FY20 and \$187K increase in FY21 is due to an increase in IT costs, contracts, and equipment.

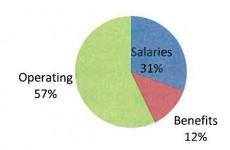
Additional Prioritized Need (20/21)

 \$100K/\$101K additional DOIT costs including switches and routers to build COOP functionality at the IPOC.

2020 HSEM Budget



2021 HSEM Budget



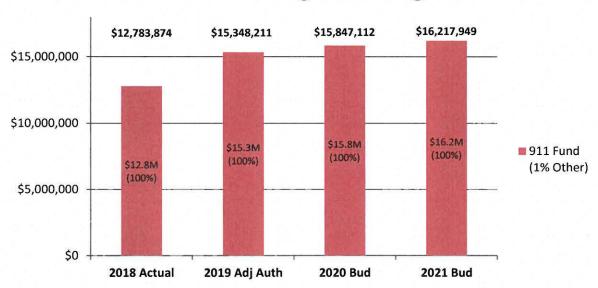
Current Active FT Positions



Division of Emergency Services and Communications - Efficiency Request (20/21)

The Division of Emergency Services and Communications (DESC) oversees the statewide enhanced 911 system, utilizing 911 as the primary emergency telephone number. By calling or texting 911 from any telephone in New Hampshire, help can be dispatched within minutes for any type of emergency. Caller ID technology allows us to get help to people, even if they are not able to speak. E911 staffs two redundant Public Safety Answering Point (PSAP) call centers: one in Concord and one in Laconia.

DESC Budegt & Funding Mix



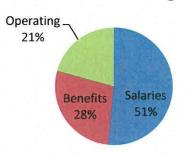
Summary of Significant Changes

- \$514K FY20 increase and \$892K FY21 increase is due to increases in wages, additional wage schedule step, and expected employee increments.
- \$14K FY20 decrease and \$23K FY21 decrease in operating expenses is due to miscellaneous decreases in cost.

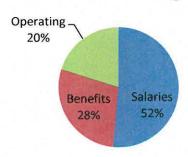
Additional Prioritized Need

• The Division of Emergency Services and Communication has no additional prioritized needs.

2020 DESC Budget



2021 DESC Budget

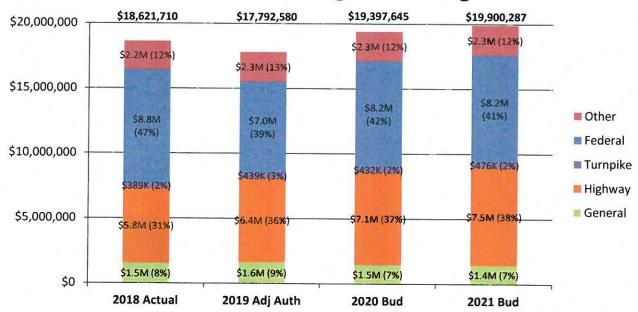




Office of the Commissioner - Efficiency Request (20/21)

The Office of the Commissioner (OCOM) consists of the Commissioner of the Department of Safety and two Assistant Commissioners. All seven divisions report directly to the Commissioner. The Commissioner of Safety is appointed by the Governor and confirmed by the Executive Council to provide executive leadership and direction to the Department. The Legal Unit and the Public Information Officer report directly to the Commissioner. The Bureau of Hearings, Information and Analysis Center, Aerial Lift Safety section, Office of Highway Safety (OHS), and Grants Management Unit (GMU) are all funded through the OCOM.

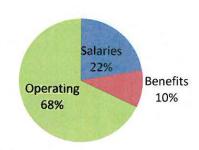
OCOM Budget & Funding Mix



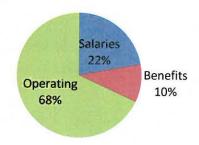
Summary of Significant Changes

- \$691K increase in FY20 and \$844K increase in FY21 is due to increases in wages, additional wage schedule step, and expected employee increments.
- \$913K increase in FY20 and \$1.3M FY21 increase in operating costs is due to inclusion of Homeland Security Grant funds that were removed from the FY18/19 budget.

2020 OCOM Budget



2021 OCOM Budget







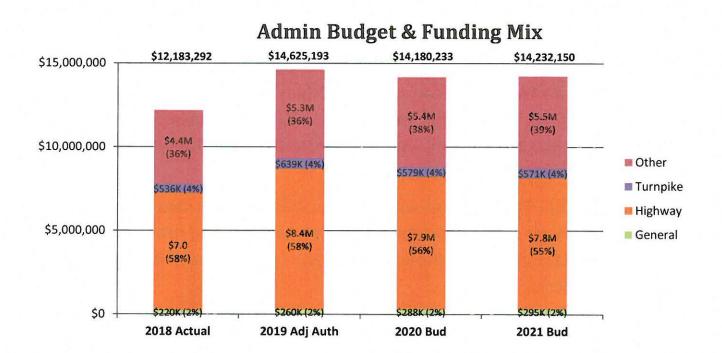
Classified Unclassified

Office of the Commissioner - Additional Prioritized Need (20/21)

- **Property Upkeep Funding (\$229k/\$45k)** The Department of Safety owns and operates 9 facilities across the state that are maintained with a budget of \$70k. Most facilities are old and have significant deferred maintenance needs. Additional funds are needed to ensure critical deferred maintenance items are resolved.
- New Hearings Examiner (\$98k/\$102k) The Department of Safety Prosecution Unit, DWI prosecutor provides case prosecution and legal assistance to the Department on DWI/OUI alcohol/drug related cases throughout the state with a special emphasis on cases in courts in the northern and western parts of the state. This position is needed as the workload of the Prosecution Unit is beyond the current capacity.
- **New Program Specialist IV (\$82k/\$84k)** The position will evaluate risk management in the Division through audits, recommendations, and best practice related to; systems, procedures, evidence, reports, grants, details, policies, training, administrative procedures, payroll systems, proper supervision, staffing and practices.

Division of Administration - Efficiency Request (20/21)

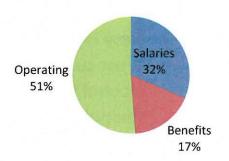
The mission of the Division of Administration is to provide the highest quality support services to the Department of Safety and its Divisions in the areas of revenue collection, expenditure reporting, and management of human resources, budgets, grants, and assets.



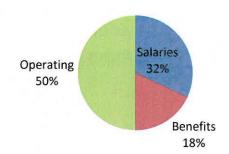
Summary of Significant Changes

- \$81K increase in FY20 and \$279K increase in FY21 is due to increases in wages, additional wage schedule step, and expected employee increments.
- \$527K decrease in FY20 and \$672K decrease in FY21 is due to transfer of J-One DOIT costs to NHSP.

2020 ADMIN Budget



2021 ADMIN Budget





<u>Division of Administration – Additional Prioritized Need (20/21)</u>

- DOIT Expenses (\$786k/\$823k) Additional Class 027 expenses are needed to ensure that all IT systems used by the Department of Safety remain fully operational and secure. End of life equipment and software increase operational and data security risks. These funds are needed to maintain current public safety related systems and minimize downtime.
- New Accountant I (\$63k/\$65k) This position will function in the Accounts Payable Section
 and engage in approvals of field purchase order requests and requests from the Divisions
 related to P-Card usage. Existing resources are unable to address current volume of requests.
 This position will relieve the Administrator of the Business Office from this responsibility to
 focus on primary responsibilities.
- New Stock Clerk III (\$56k/\$58k) This re-establishes a full time warehouse position that was transferred to Central Maintenance due to previous layoffs. This position will fill critical role in receiving where workload is currently bottleneck and backlogging. Full time permanent assignment of one employee will ensure consistency and accuracy as well as establish a single knowledgeable contact for customers. Position will be cross-trained for other duties to fill in during absences/vacations.
- New Management Analyst (\$73k/\$74k) position that will be focused on continued integration of performance metrics and into Division of Administration processes and reporting. Assist in the development of management, analytical and program policies. Develops and implements performance management and system control programs to enforce standards. Plans and implements management studies and develops statistical reports for use by management and stakeholders.





New Hampshire Liquor Commission

GOVERNOR'S FISCAL YEAR 2020-2021 AGENCY BUDGET HEARING

November 16, 2018



Income Statements



Fiscal Years 2018 - 2021

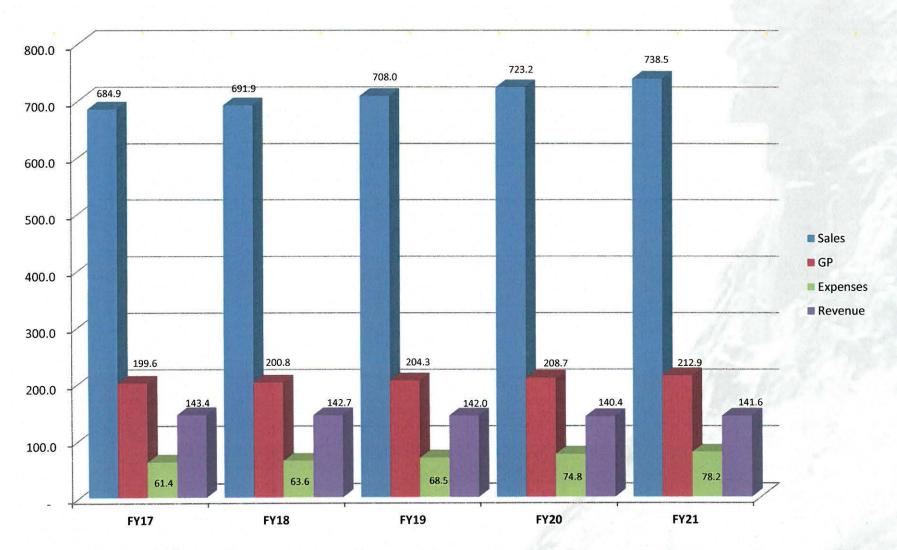
NEW BUDGET REQUESTS

					FY 2020					FY 2021					
	FY 2018	FY 2019 Estimates	FY19 Est. vs \$	FY18 %	Efficiency Budget	Prioritized Need	Total Request	Diff FY20-FY1 \$	9 Est %	Efficiency Budget	Prioritized Need	Total Request	Diff FY21-FY2	0 %	
Total Sale thru Register	707,728,015	722,831,886	15,103,871	2.1%	738,371,648		738,371,648	15,539,762	2.1%	753,958,772		753,958,772	15,587,124	2.1%	
Discounts, CC Fees, Etc	(15,874,081)	(14,806,751)	1,067,330	-6.7%	(15,148,568)		(15,148,568)	341,817	2.3%	(15,495,482)		(15,495,482)	(346,914)	-2.3%	
Net Sales	691,853,935	708,025,135	16,171,201	2.3%	723,223,080		723,223,080	15,197,945	2.1%	738,463,290		738,463,290	15,240,209	2.1%	
Total Goods For Resale	491,098,065	503,716,587	12,618,522	2.6%	514,532,271		514,532,271	10,815,684	2.1%	525,515,093		525,515,093	10,982,822	2.1%	
Gross Profit from Sales	200,755,870	204,308,548	3,552,678	1.8%	208,690,810		208,690,810	4,382,261	2.1%	212,948,197	- 88	212,948,197	4,257,387	2.0%	
	29.0%	28.9%			28.9%		28.9%			28.8%		28.8%			
Other Revenue	5,565,950	6,217,833	651,883	11.7%	6,499,438		6,499,438	281,605	4.5%	6,785,479		6,785,479	286,041	4.4%	
Expenses	(63,575,423)	(68,530,283)	(4,954,859)	7.8%	(73,380,221)	(1,450,749)	(74,830,970)	6,300,687	9.2%	(76,554,035)	(1,623,209)	(78,177,243)	3,346,273	4.5%	
Net Liquor Profit (NLP)	142,746,397	141,996,099	(750,298)	-0.5%	141,810,026		140,359,278	(1,636,821)	-1.2%	143,179,642		141,556,433	1,197,156	0.9%	
Transfer to Alcohol Abuse Prevention & Treatment Fund	(6,799,930)	(10,053,818)	(3,253,888)	47.9%	(10,250,207)		(10,250,207)	(196,390)	2.0%	(10,472,222)		(10,472,222)	(222,015)	2.2%	
Liquor Transfer to General Fund	135,946,467	131,942,281	(4,004,186)	-2.9%	131,559,819		130,109,070	(1,833,211)	-1.4%	132,707,419		131,084,211	975,140	0.7%	
Beer Tax	12,828,291	13,000,000	171,709	1.3%	13,100,000		13,100,000	100,000	0.8%	13,100,000		13,100,000	-	0.0%	
Total Transfer to General Fund	148,774,758	144,942,281	(3,832,477)	-2.6%	144,659,819		143,209,070	(1,733,211)	-1.2%	145,807,419		144,184,211	975,140	0.7%	
Total Revenue (NLP & Beer Tax)	155,574,688	154,996,099	(578,589)	-0.4%	154,910,026		153,459,278	(1,536,821)	-1.0%	156,279,642		154,656,433	1,197,156	0.8%	
Expense to Net Sales Ratio	9.2%	9.7%			10.1%		10.3%			10.4%		10.6%			



Sales, Expense and Revenue History





FY17 - FY18 Actuals FY19 - FY21 Estimates



FY2020 – 2021 Budget Request



		Α	В	В	С	D	E	F	G	н	E	J	K	L	М	N	0	Р	Q
								FY 2020		Difference FY20		Y20 vs	TON THE	FY 2021					
		FY 2018	FY 2019	FY18 vs	FY 2019	FY 2019 Est	MARK.	Efficiency		Total	FY20 vs FY1		FY19 Adj	The state of the s	Efficiency	Prioritized	Total	Differen	
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Expenses	Estimates	FY19	Adj Auth.	vs Adj Auth	%Diff	Budget	Need	Request	S	%	\$	%	Budget	Need	Request	\$	%
	Salary & Benefit Expenses:	000000000000000000000000000000000000000		8.514E.012	SERVICE CONTRACTOR	32.3452 65-01	89 (100)	THE SHOW CO.		17 spen 1995	and the same								
	Personnel Services - Full time 1	16,660,704	18,024,754	8.2%	19,247,583	(1,222,829)	-6 4%	19,523,239	- 4	19,523,239	1,498,485	8.3%	275,656	1.4%	19,920,227		19,920,227	396,988	2.0%
1000	Benefits 2	9,147,187	10,163,476	11.1%	11,213,489	(1,050,013)	-9.4%	11,151,341	5	11,151,341	987,865	9.7%	(62,148)	-0.6%	11,616,066		11,616,066	464,725	4.2%
	Other Personnel - Part time 3	10,589,370	10,915,000	3.1%	11,849,887	(934,887)	-7.9%	11,263,000		11,263,000	348,000	3.2%	P. Carlotte and P. Carlotte an	-5.0%	11,547,001	-	11,547,001	284,001	2.5%
	Retiree Pension Benefit Health Ins.	1,807,781	1,813,664	0.3%_	2,386,400	(572,736)	-24.0%	1,809,400	*	1,809,400	(4,264)	-0.2%	(577,000)	-24.2%	1,983,300		1,983,300	173,900	9.6%
6	9595	38,205,043	40,916,894	7.1%	44,697,359	(3,780,465)	-8.5%	157,841,545,855,745	-	43,746,980	2,830,086	6.3%	(950,379)	-2.1%	A CONTRACTOR MARKET		45,066,594	1,319,614	3.0%
1	% To total Budget	60.32%	60.05%		59.28%			60.16%		58.98%	46.89%				59.39%		58.14%	39.55%	
00000	Current Expenses: Current Expenses 4	1 101 005	1 00 1 100	0.40/	4 474 407		0.404												
	enconcrete and the control of the co	4,194,905	4,064,400	-3.1%	4,471,437	(407,037)	-9.1%	4,029,950		4,029,950	(34,450)	-0.8%	(441,487)	-9.9%	4,062,329		4,062,329	32,379	0.8%
2000	Rents & Leases 5	7,700,613	8,356,411	8.5%	7,593,495	762,916	10.0%	8,709,270	*	8,709,270	352,859	4.2%	1,115,775	14.7%	8,765,250	*	8,765,250	55,980	0.6%
	Utilities - Heat, Elec, Water 6	1,774,535	1,820,200	2.6%	2,073,720	(253,520)	-12.2%	1,925,000	-	1,925,000	104,800	5.8%	(148,720)	-7.2%	2,029,900	120	2,029,900	104,900	5.4%
820	Telecommunications 7	487,987	495,305	1.5%	574,435	(79,130)	-13 8%	595,200	8	595,200	99,895	20.2%	20,765	3.6%	604,100	11.5	604,100	8,900	1.5%
	Contracts for Oper Services 8	2,572,819	2,578,617	0.2%	1,840,562	738,055	40.1%	2,853,300	500,000	3,353,300	774,683	30.0%	1,512,738	82.2%	2,929,000	500,000	3,429,000	75,700	2.3%
	Mainten-Bldg & Grds & Own Force	50,450	48,000	-4.9%_	66,268	(18,268)	-27.6%	49,000	- Income Street	49,000	1,000	2.1%	(17,268)	-26.1%	50,500		50,500	1,500	3.1%
15		16,781,310	17,362,933	3.5%	The same of the same of	743,016	4.5%	18,161,720	500,000	18,661,720	1,298,787	7.5%	2,041,803	12.3%	18,441,079	500,000	18,941,079	279,359	
16	% To total Budget	26.49%	25.48%		22.04%			24.97%		25.66%	21.52%				24.30%		24.44%	8.37%	
17	DolT - Information Technology 9	2,643,503	2,750,000	4.0%	3,306,372	(556,372)	-16.8%	3,269,470	1,010,749	4,280,219	1,530,219	55.6%	973,847	29.5%	3,073,078	1,183,209	4,256,286	(23,932)	-0.6%
18	% To total Budget	4.17%	4.04%		4.39%			4.50%		5.89%	25.35%				4.05%		5.49%	-0.72%	
19	Equipment 10	777,965	974,221	25.2%	1,256,000	(281,779)	-22.4%	999,540		999,540	25,319	2.6%	(256,460)	-20.4%	1,018,506		1,018,506	18,966	1.9%
20	% To total Budget	1.23%	1.43%		1.67%			1.37%		1.37%	0.42%				1.34%		1.31%	0.57%	
21	Travel Expenses:					200					2								
22	In-State Travel 11	168,696	172,478	2.2%	215,648	(43, 170)	-20.0%	179,377	(60,000)	119,377	(53,101)	-30.8%	(96,271)	-44.6%	184,153	(60,000)	124,153	4,775	4.0%
23	Out-of-State Travel	18,602	19,346	4.0%	34,214	(14,868)	-43.5%	20,120		20,120	774	4.0%	(14,094)	-41.2%	20,925		20,925	805	4.0%
24		187,298	191,824	2.4%	249,862	(58,038)	-23.2%	199,497	(60,000)	139,497	(52,327)	-27.3%	(110,365)	-44.2%	205,077	(60,000)	145,077	5,580	4.0%
25	% To total Budget	0.30%	0.28%		0.33%			0.27%		0.19%	-0.87%				0.27%		0.19%	0.17%	
	Out - F																		
>500000	Other Expenses	400 070		0.401															
	Audit Funds	126,078	130,000	3.1%	142,800	(12,800)	-9.0%	131,000	7	131,000	1,000	0.8%	(11,800)	-8.3%	132,000	(5)	132,000	1,000	0.8%
	Debt Services 12	2,553,243	3,475,000	36.1%	6,512,366	(3,037,366)	-46.6%	3,750,000		3,750,000	275,000	7.9%	(2,762,366)	-42.4%	5,400,000		5,400,000	1,650,000	
	Indirect Costs to Admin Svcs	1,672,993	1,714,722	2.5%	1,865,906	(151,184)	-8.1%	1,766,164	-	1,766,164	51,442	3.0%	(99,742)	-5.3%	1,819,149	(8)	1,819,149	52,985	3.0%
	EAP 13	10,000	10,000	0.0%	10,000	(4)	0.0%	34,783	2	34,783	POVENCE DESCRIPTION (247.8%	24,783	247.8%	37,682	928	37,682	2,899	8.3%
	Organizational Dues	675	2,911	331.3%	2,911		0.0%	3,070	8	3,070	159	5.5%	159	5.5%	3,120		3,120	50	
	Workers & Unempl Comp.	380,074	609,000	60.2%_	731,392	(122,392)	-16.7%	660,000	-	660,000	51,000	8.4%	(71,392)	-9.8%	690,000		690,000	30,000	4.5%
33		4,743,063	5,941,633	25.3%	9,265,375	(3,323,742)	-35.9%	6,345,017		6,345,017	403,384	6.8%	(2,920,358)	-31.5%	8,081,951	(#3)	8,081,951	1,736,934	
34	% To total Budget	7.49%	8.72%		12.29%			8.73%		8.73%	6.68%				10.65%		10.43%	52.06%	
35	LIQUOR TOTAL:	63,338,182	68,137,506	7.6%	75,394,885	(7,257,379)	-9.6%	72,722,223	1,450,749	74,172,972	6,035,466	8.9%	(1,221,913)	-1.6%	75,886,285	1,623,209	77,509,493	3,336,521	4.5%
36	Grants & Other Funds	237,243	392,777	65.6%	623,785	(231,008)	-37.0%	657,998	i # 00	657,998	265,221	67.5%	34,213	5.5%	667,750		667,750	9,752	
							- /											Pro des	
37	TOTAL:	63,575,423	68,530,283	7.8%	76,018,670	(7,488,387)	-9.9%	73,380,221	1,450,749	74,830,970	6,300,687	9.2%	(1,187,700)	-1.6%	76,554,035	1,623,209	78,177,243	3,346,273	4.5%

11/16/2018



Notes to Budget Requests

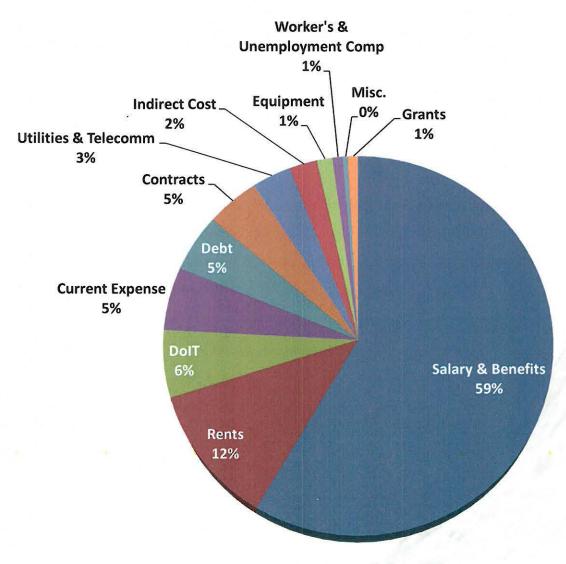


- 1. In FY18 8 new positions were add and due to hiring process most were not filled until 6 months into FY18 therefore the increases in FY19 and FY20 are funding positions for a full year along with pay raise and step increases.
- 2. Benefits are based on current employees and plans.
- 3. Part-time salaries are based on current trends and staffing requirements.
- 4. Current Expenses are flat because funding for trash removal and snow plowing was moved to class 103 Contracts for Operational Services.
- 5. Rents & Leases increase is due to current rent structure and expanding square footage for new store locations.
- 6. Utilities are based on historical rates and increasing to accommodate for additional square footage from recently renovated locations.
- 7. Telecommunications includes funding the annual cost for Wi-Fi in the stores which is required as part of the NextGen project.
- 8. Contract for operations is in large part due to the moving a trash removal and snow plowing contract and adding smart safe and armored car pick-ups.
- 9. DoIT primary increase is for prioritized need request for licensing and support for NextGen project (new back-office and point-of-sale system)
- 10. Equipment is flat funded to maintain operations and replace equipment at the end of its useful life.
- 11. In-state travel decrease is a result of smart safes and armored car pick ups which means store employees no longer have to travel to the bank.
- 12. Debt Services is utilized to pay bond principal and interest payments from our capital construction projects such as NextGen, headquarters renovation, and video surveillance systems and new projects to include Portsmouth traffic circle store and the start of remodeling our two highest volume stores on either side of Interstate 95
- 13. Employee Assistance Program budget amount was provided by HH&S and is increasing because of the new methodology used for the charging of service. The FY20-21 budget amounts are based on a cost per employee.



Fiscal Year 2020 Expense Breakdown

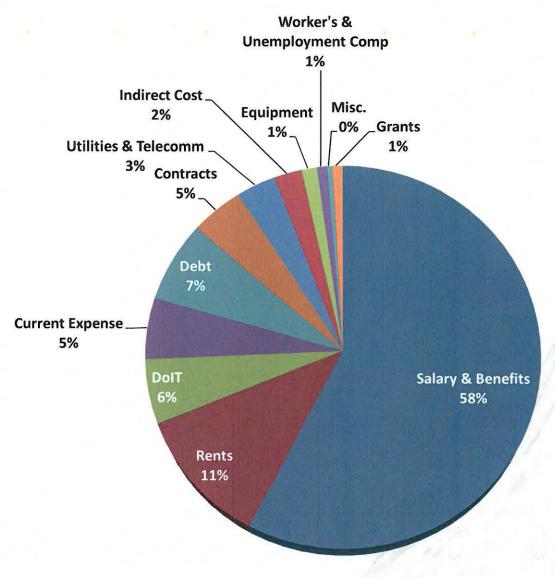






Fiscal Year 2021 Expense Breakdown







Sales to Full-Time Positions and Bottles Sold





FY10 - FY18 Actuals FY19 - FY21 Estimates



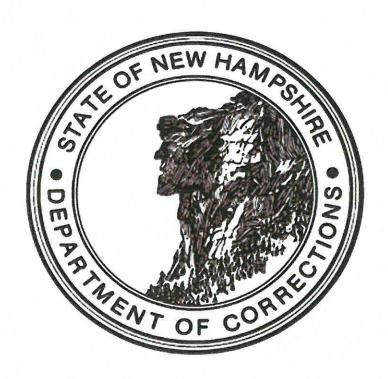


Contact Information

Joseph W. Mollica, Chairman Tina Demers, CFO

230-7005

New Hampshire Department of Corrections



SFY 2020-2021 Budget Hearing November 19, 2018

Mission Statement

Our mission is to provide a safe, secure, and humane correctional system through effective supervision and appropriate treatment of individuals, and a continuum of services that promote successful re-entry into society for the safety of our citizens and in support of crime victims.

The New Hampshire Department of Corrections was created by statute in July 1983.

RSA Section 21-H:3 The Department of Corrections, through its officials, shall be responsible for:

- Providing for, maintaining and administering such state correctional facilities and programs as may be required for the custody, safekeeping, control, correctional treatment and rehabilitation of inmates;
- Supervising persons placed on probation and persons released on parole and administering probation and parole services;
- Acting in an advisory capacity in assisting law enforcement agencies and communities in the prevention of crime and delinquency; and
- Ensuring that victims of crime are treated in a manner consistent with RSA 21-M:8-k.

Major Changes and Accomplishments

- The new women's facility became fully operational in April 2018
- Two additional Canine Units have been established
- Body scanners have been installed in the prison facilities
- Tablets for use by persons under departmental control have been deployed in all facilities
- The Department will be the first agency to implement the statewide scheduling/timekeeping software solution (expected in SFY 2019)
- A social media based recruitment marketing campaign was introduced in February 2018
- Teamsters and SEA Union agreements increased uniformed staff salary 9.1%

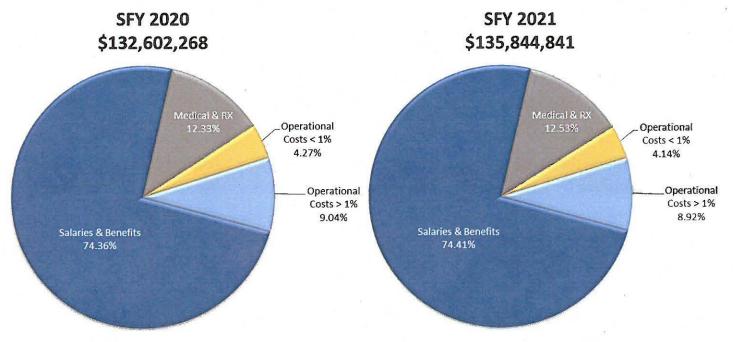






SFY 2020 - 2021 Efficiency Expenditure Request

The Agency has a proven record for being prudent in spending the State's general funds. We have created a budget that funds statutory requirements and will allow the Agency to carry out its mission and serve the citizens of New Hampshire.



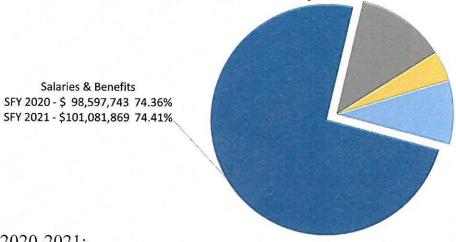
Major Expense Classes	SFY 2018 Actual	SFY 2019 Adjusted Authorized	SFY 2020 Efficiency Expenditure	SFY 2020 Additional Prioritized	SFY 2021 Efficiency Expenditure	SFY 2021 Additional Prioritized
General Funds	Expenses	Budget	Request	Needs	Request	Needs
Salary & Benefits	73,989,637	90,108,497	94,108,217	373,806	96,592,343	390,392
Overtime	10,488,435	4,489,346	4,489,526	-	4,489,526	
Total Personnel Costs	84,478,072	94,597,843	98,597,743	373,806	101,081,869	390,392
Prescription Drugs	2,864,028	2,403,535	3,320,355	2	3,549,459	2
Medical	10,929,709	10,126,103	13,034,613		13,470,117	
Total Medical & RX	13,793,737	12,529,638	16,354,968	*	17,019,576	-
Utilities	4,094,938	4,894,480	4,679,578	-	4,727,304	1
OIT Expense	2,055,866	2,372,402	3,094,054	288,010	3,118,634	256,373
Food Institutions	2,672,374	2,702,374	2,730,118	-	2,762,618	-
Current Expense	1,429,419	1,506,196	1,477,949	2,200	1,507,703	2,200
Total Operational Costs > 1% of Budget	10,252,597	11,475,452	11,981,699	290,210	12,116,259	258,573
Total Operational Costs < 1% of Budget	6,489,139	5,104,042	5,667,858	214,349	5,627,137	54,166
Total	115,013,545	123,706,975	132,602,268	878,365	135,844,841	703,131

^{*} Full SFY 2020-2021 Efficiency Expenditure Request and Additional Prioritized Needs Request can be found on page 14

SFY 2020 - 2021 Efficiency Expenditure Request

Personnel Services

Personnel services, approximately 74% of the total request, includes classified, unclassified and part-time salaries, holiday pay, overtime and benefits. The authorized positions approved allow the Department to be successful in its mission to provide a safe, secure and humane correctional system.



In SFY 2020-2021:

- All 973 authorized full-time positions are funded
- Overtime is budgeted at \$4.5 M. This is an estimated minimum budget target based on 100% of the 514 uniformed positions filled

With personnel services as budgeted for SFY 2020-2021 and approval of the statutory change below, the intent is to use funding associated with unfilled positions to fund the overtime generated as a result of the vacancies. As recruitment and retention strategies are more and more successful, and positions are and remain filled, the need to transfer funding should diminish.

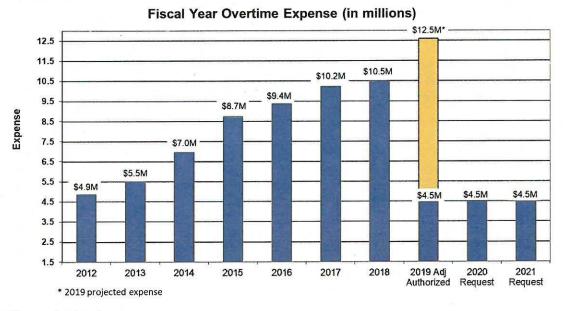
Department of Corrections; The following classes within the department of corrections shall be exempt from the transfer restrictions in RSA 9:17a, 9:17c, classes 10-personal services-perm classified, 11-personal services-unclassified, 12-personal services-unclassified, 18-overtime, 19-holiday pay, 50-personal service-temp/appointed and 60-benefits. The department is authorized to transfer funding in these classes within and amongst all accounting units provided that any transfer of \$100,000 or more shall require prior approval of the fiscal committee of the general court and governor and council.

All three of these components are integral parts of the Department's approach to budgeting personnel services in a challenging recruiting environment.

SFY 2020 - 2021 Efficiency Expenditure Request

Overtime

Overtime results from vacant positions, filling posts due to leave (annual, sick, workers compensation, FMLA), required training, hospital duty, direct observation and military deployment. The need for overtime, as a result of vacant positions, creates the potential for a vulnerable working environment and challenges quality of life issues for staff.



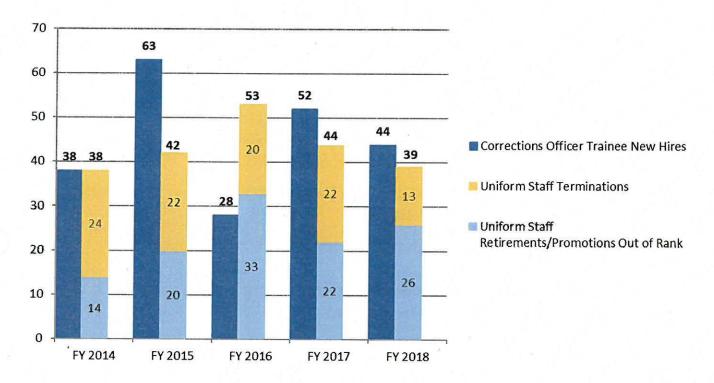
Overtime strategies:

- Offer all corrections officers leaving the Department in good standing the opportunity to continue working in part-time officer positions
- Certify probation/parole officers as corrections officers to fill shifts to aid in reducing the use of forced overtime
- Utilize non-uniform staff for one-on-one observation
- Peer support program residents are paired with other residents under observation
- The Department will be the first to test and implement the statewide scheduling/timekeeping software solution. The software will automate the scheduling process, allow shift commanders more time in the facilities and provide robust reports for in-depth overtime analysis

SFY 2020 - 2021 Efficiency Expenditure Request

Retention and Recruitment

With an increased effort to recruit and retain corrections officers, the number of newly hired corrections officer trainees is now above the number of uniformed staff retirements and terminations.



Retention strategies:

- An active Recruitment and Retention Committee
- Exit interviews
- Staff surveys
- Enhanced communications
- Investment in education joint endeavor with Granite State College to bring college staff to the prisons to discuss education paths and credits earned through corrections
- Retirement education seminars held for staff
- Academy roundtable academy participants can discuss career paths and opportunities with executive staff

SFY 2020 - 2021 Efficiency Expenditure Request

Recruiting strategies:

- Added a dedicated part-time recruiting corrections officer
- Continued contracting with a recruitment marketing firm in SFY 2020-2021
- Job fairs/class presentations 27 in SFY 2018
- Recruitment table at NHTI
- Facility tours for college students interested in careers in criminal justice
- Outreach to military recruiting sites and recruiting networks, including the NH Employment Services of the Guard and Reserves (NHESGR) and partnership with the Department of Safety Division of State Police
- Internet- LinkedIn, indeed, postings on college job boards and announcements of job fairs on Facebook and Twitter
- Recruitment cards challenge staff to recruit one new employee





SFY 2020 - 2021 Efficiency Expenditure Request

Medical and Pharmacy

The medical and pharmacy request, approximately 12% of the total efficiency expenditure request, is budgeted at a level that is representative of the forecasting of past expense and future healthcare costs, which are based on national health expenditures as published by the Center for Medicare & Medicaid Services. The goal of this budget is to reduce the need to request additional funding during the biennium.

SFY 2020
Medical \$13,034,613 9.83%
Pharmacy \$ 3,320,355 2.50%

SFY 2021
Medical \$13,470,117 9.92%
Pharmacy \$ 3,549,459 2.61%

The following statutes/footnotes are requested to continue in the SFY 2020-2021 biennium to allow the Department to provide the medical and pharmaceutical services required by law:

In the event expenditures are greater than amounts appropriated, the Commissioner may request, with prior approval of the Fiscal Committee, that the Governor and Council authorize additional funding. Upon Fiscal Committee and Governor and Council approval, the Governor is authorized to draw a warrant from any money in the Treasury not otherwise appropriated (Expenditure Class 101, Accounting Units 5833, 8231 and 8234 within Activity MED465010) and (Expenditure Class 100, Accounting Unit 8236 within Activity MED465010).

Footnote F: This appropriation shall not lapse until June 30, 2021 (Expenditure Class 101, Accounting Units 5833, 8231 and 8234 within Activity MED465010 and Accounting Unit 8301 within Activity COM460010) and (Expenditure Class 100, Accounting Unit 8236 within Activity MED465010).

SFY 2020 - 2021 Efficiency Expenditure Request

In order to retain and recruit pharmacy staff, the Department is requesting current classified pharmacist positions be established as unclassified to align with other agencies and move closer to the occupational wages earned as published by the US Dept. of Statistics for New Hampshire for these positions.

Department of Corrections: Unclassified Positions Established.

I. The following positions are hereby established in the department of corrections and shall be qualified to that position by reason of education and experience and shall be nominated by the Commissioner of Corrections for the appointment by the Governor and the Executive Council, who shall serve at the pleasure of the Commissioner. The Chief Pharmacist shall oversee the Pharmacy Unit and supervise the pharmacist I-IV as well as perform such duties that the Commissioner from time to time may authorize.

Department of corrections chief pharmacist Department of corrections pharmacist (1) I Department of corrections pharmacist (2) II Department of corrections pharmacist (3) III Department of corrections pharmacist (4) IV

II. The salary of these positions shall be determined after assessment and review of the appropriate temporary letter grade allocation in RSA 94:1-a, I(b) for the position which shall be conducted pursuant to RSA 94:1-d and RSA 14:14-c.

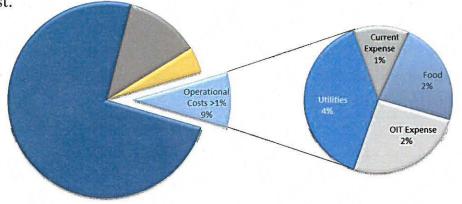
III. Upon completion of this action and appointment of the positions identified in paragraph I, the following positions shall be abolished to allow for the transition of these classified positions with its available appropriations into the unclassified positions. Funding shall be transferred into expenditure class 011, within accounting unit 02-46-46-465010-8236. The incumbents in the abolished classified positions shall be offered the opportunity to seek the commissioner's nominations for the unclassified positions:

chief pharmacist #19851 pharmacist #12997 pharmacist #19553 pharmacist #19848 pharmacist #16290

SFY 2020 - 2021 Efficiency Expenditure Request

Other Operational Costs

Operational expenses listed below are each more than 1% of the efficiency expenditure request and when combined represent a total of approximately 9% of the request.



Utilities

SFY 2020 \$4,679,578 - SFY 2021 \$4,727,304: This expense is for utilities at all Department facilities and includes heat, electricity, water and sewer expense.

OIT Expense

SFY 2020 \$3,094,054 - SFY 2021 \$3,118,634: This expense is for shared costs with the Department of Information Technology (DoIT) and the Department's direct costs. Funding supports infrastructure including switches, routers, and servers, along with software applications such as the offender management database, electronic medical records, dental records, digital file storage and ongoing deployment of voice over internet protocol (VoIP).

Food

SFY 2020 \$2,730,118 - SFY 2021 \$2,762,618: Over 7,500 meals are served daily while meeting religious and other special dietary needs.

Current Expense

SFY 2020 \$1,477,949 - SFY 2021 \$1,507,703: This expense is for consumable supplies used by the Department to carry out its mission.

The remaining operational expenses are each less than 1% of the budget and represent the remaining 4% of the SFY 2020-2021 efficiency expenditure request.

State of New Hampshire Department of Corrections

SFY 2020-2021 Additional Prioritized Needs Request SFY 2020 - \$878,365 SFY 2021 - \$703,131

Division of Field Services

SFY 2020 - \$398,370: Four additional Probation/Parole Officers (PPO's) will assist to reduce the supervision cases to PPO ratio, which is currently 113:1. The American Probation/Parole Association's ideal caseload ratio is 50:1. These positions will bring drug court and other active supervision caseloads into closer alignment with best practices.

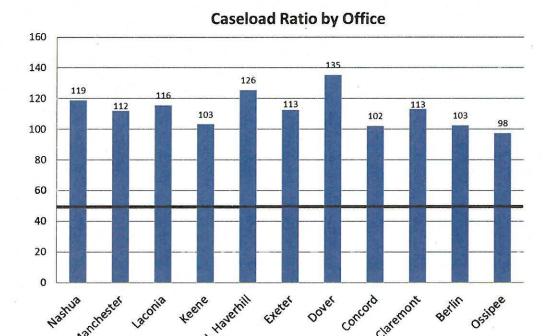
				То	tal Salary		Other	Tot	al Salary, Benefits
TITLE	LG	Salary	Benefits	&	Benefits	Ex	enses*	&	Other Expenses
Probation-Parole Officer II	22	\$ 57,408	\$ 36,044	\$	93,452	\$	6,141	\$	99,593
Total for Four Positions	22	\$229,632	\$144,174	\$	373,806	\$	24,564	\$	398,370

^{*} Class 20 Current Exp: Clothing Reimb \$550; Class 30 Equipment: Weapons & Vest \$3,335 Class 37 Hardware: \$1,127; Class 38 Software: \$589; Class 39 Telecom: Cell Phone Stipend \$540

SFY 2021 - \$394,752: Continued expense for four additional PPO's.

			8.	To	tal Salary	(Other	Tot	al Salary, Benefits
TITLE	LG	Salary	Benefits	&	Benefit	Exp	enses*	&	Other Expenses
Probation-Parole Officer II	22	\$ 59,768	\$ 37,830	\$	97,598	\$	1,090	\$	98,688
Total for Four Positions	22	\$239,072	\$151,320	\$	390,392	\$	4,360	\$	394,752

^{*} Class 20 Current Exp: Clothing Reimb \$550; Class 39 Telecom: Cell Phone Stipend \$540



State of New Hampshire Department of Corrections

SFY 2020-2021 Additional Prioritized Needs Request

OIT Expense

SFY 2020 - \$288,010: The funding associated with these additional prioritized needs addresses replacement and expansion of equipment necessary to provide needed services within the Department.

DoIT shared costs of \$45,883 are related to cybersecurity upgrades.

\$80,000 is the placeholder for the Department's share of costs associated with the scheduling/timekeeping software.

The existing network backbone at the NHSP/M is not sufficient to handle current network traffic demands of existing systems and in its current state does not provide the ability to enhance other dependent devices/systems. \$162,127 will be used to replace existing servers, switches, and fiber needs to increase overall bandwidth and provide the necessary pipeline to support VoIP and additional security cameras, body cameras and Taser cameras to include the transmission and storage of video from those devices. It will also allow for enhanced security by segregating security related traffic to an independent and secure network.

SFY 2021 - \$256,373: DoIT shared costs remain at \$45,883 for cybersecurity upgrades.

\$80,000 is the placeholder for the Department's share of costs associated with the scheduling/timekeeping software.

\$130,490 is to continue the upgrade of the Department's security related network.

State of New Hampshire Department of Corrections

SFY 2020-2021 Additional Prioritized Needs Request

Drone Detection Systems

SFY 2020 - \$150,000: This funding request is for drone detection systems for each of the three prison facilities. The drone detection system casts an electronic net over the prison property alerting security to the presence of a drone. The detection system will prevent drones from approaching our secure perimeter undetected and dropping contraband (e.g. illegal drugs, weapons).

Cell Phone Detection Devices

SFY 2020 - \$41,985: This funding is for portable standing cell phone detection devices. The device can detect cell phones, even if the cell phones are turned off. This helps prevent the interdiction of cell phone contraband. Cell phones pose a unique risk in corrections facilities, both because persons under departmental control can use cell phones to coordinate disturbances, as well as use them to further victimize the persons they have committed crimes against. Cell phone detection devices are now standard surveillance technology in correctional facilities.

Body Cameras

SFY 2021 - \$52,006: This request is to provide security staff body cameras to enhance overall surveillance of all activities when engaging with persons under departmental control. The Department experiences numerous legal filings, body cameras can be a resource in defending actions as well as confirming the facts of engagement between security and persons under departmental custody, similar to police and the public.

State of New Hampshire Department of Corrections

SFY 2020-2021 General Fund Efficiency Expenditure Request and Additional Prioritized Needs Request

		SFY 2020	SFY 2020		SFY 2021	SFY 2021	
		Efficiency	Addl		Efficiency	Addl	
		Expenditure	Prioritized	SFY 2020	Expenditure	Prioritized	SFY 2021
Class	Description	Request	Needs	Total	Request	Needs	Total
010	Personnel Services-Permanent	53,537,406	229,632	53,767,038	54,506,712	239,072	54,745,7
011	Personnel Services-Unclassified	1,065,285	-1	1,065,285	1,078,367	-	1,078,3
012	Personnel Services-Unclassified	249,162	-1	249,162	249,163	-	249,1
018	Overtime	4,489,526	_	4,489,526	4,489,526	-	4,489,5
019	Holiday Pay	926,178	-	926,178	940,068	-	940,0
050	Personal Services-Temporary	1,466,783	-	1,466,783	1,492,880	-	1,492,8
060	Benefits	36,863,403	144,174	37,007,577	38,325,153	151,320	38,476,4
	Total Personnel Services 74.4%	98,597,743	373,806	98,971,549	101,081,869	390,392	101,472,2
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
100	Prescription Drugs	3,320,355	_	3,320,355	3,549,459	<u> </u>	3,549,4
101	Medical Payments to Providers	13,034,613	-	13,034,613	13,470,117	178	13,470,1
	Total Medical/RX 12.3%	16,354,968		16,354,968	17,019,576	_	17,019,5
ŭ.	10411110410411111	. 0,00 .,000		,,	,	I I	
023	Heat, Electricity & Water	4,679,578	-	4,679,578	4,727,304	-	4,727,3
027	OIT Expense	3,094,054	288,010	3,382,064	3,118,634	256,373	3,375,0
021	Food Institutions	2,730,118	-	2,730,118	2,762,618	-	2,762,6
020	Current Expense	1,477,949	2,200	1,480,149	1,507,703	2,200	1,509,9
020	Total Operations Expense > 1% 9.0%	11,981,699	290,210	12,271,909	12,116,259	258,573	12,374,8
022	Rents & Leases Other than State	739,462	-T	739,462	710,152		710,1
024	Maint, Other than Bldg/Grounds	102,000	_	102,000	102,000	1.4	102,0
026	Organizational Dues	7,080	-1	7,080	7,080	194	7,0
028	Transfers to General Services	410,427		410,427	415,767	(<u>=</u>	415,7
030	Equipment	543,760	205,325	749,085	512,111	52,006	564,1
037	Technology - Hardware		4,508	4,508	=	5=	
038	Technology - Software		2,356	2,356	-	82	***************************************
039	Telecommunications	443,813	2,160	445,973	443,813	2,160	445,9
042	Transfer to COLA	6,326		6,326	6,326		6,3
047	Own Forces Maint-Bldg/Grounds	196,576		196,576	196,576	X-	196,5
048	Contract Maint-Bldg/Grounds	348,926	20	348,926	349,134	1=	349,1
049	Transfer to Other State Agencies	26,151	- w	26,151	28,330	:-	28,3
057	Library Expense	13,710		13,710	13,710	-	13,7
061	Unemployment Comp	10,833	-	10,833	10,833	-	10,8
062	Workers' Comp	673,008		673,008	673,008	- ACA-750	673,0
066		84,205		84,205	84,205	-	84,2
068	Remuneration	1,025,971		1,025,971	1,025,971	-	1,025,9
070	In-State Travel	393,365		393,365	401,159	_	401,1
080	Out-of-State Travel	8,827	-	8,827	8,837	-	8,8
102	Contracts - Program Services	482,144		482,144	486,533	2	486,5
103	Contracts - Operational Services	121,283	-	121,283	121,375		121,3
211	Catastrophic Casualty Ins	28,339		28,339	28,565	-	28,5
230	Interpreters	1,551	-	1,551	1,551		1,5
242	Transportation of Inmates	100		100	100		1
_72	Total Operations Expense < 1% 4.3%	5,667,858	214,349	5,882,207	5,627,137	54,166	5,681,3
- 1	I Ulai Operations Laberise > 1/0 4.3/0	0,007,000	217,073	0,002,201	0,021,101	J 7, 100	0,001,0
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State of New Hampshire

Board of Tax and Land Appeals

Michele E. LeBrun, Chair Albert F. Shamash, Esq., Member Theresa M. Walker, Member Anne M. Stelmach, Clerk



Governor Hugh J. Gallen State Office Park Johnson Hall 107 Pleasant Street Concord, New Hampshire 03301-3834

November 19, 2018

The Honorable Christopher T. Sununu, Governor State of New Hampshire 107 North Main Street – Room 208-214 Concord, NH 03301

Re: Governor's Budget Hearing

Dear Governor Sununu:

Thank you for the opportunity to provide an overview of the Board of Tax and Land Appeals' ("board") Fiscal Years 2020 and 2021 budget requests and the ongoing initiatives to improve efficiency over the next biennium.

The board has four areas of jurisdiction under RSA 71-B:5:

- 1. to hear and determine all matters involving questions of taxation;
- 2. to hear and determine appeals by municipalities of their equalized valuation determined by the Department of Revenue Administration;
- 3. to hear and determine just compensation in eminent domain takings pursuant to RSA ch. 498-A; and
- 4. to hear all matters relating to the need for reassessments by municipalities.

A complete list of matters appealable to the board is found on Form A (pgs. 13-14) of the budget packet.

Governor Christopher T. Sununu November 19, 2018 Page 2 of 2

In this biennium, the board is requesting a new Legal Secretary III position (position number NW005) to fill the existing demand for additional legal staff. We have budgeted this position as a Labor Grade 13 (total salary, including benefits \$56,362.23) The board has been operating without two full-time permanent staff since 2012 and its current fill-time staff of four limits the effective operation of the board.

In order to maintain our current position count, the board is requesting to have one of its two RSA 71-B:14 tax review appraiser positions (41676) abolished. This position has been unfunded since Fiscal Year 2012. We are seeking to use funds that would be allocated to the Tax Review Appraiser I position (41676) (total salary, including benefits \$85,532) to fulfill this new position request.

The remainder of the board's FY 20/21 budget is maintenance with no additional prioritized needs. In summary, the board is requesting approval of the budget as submitted. If you have any questions regarding the above, please do not hesitate to contact me.

Sincerely,

Michele E. LeBrun, Chair

Michele E Le Sun

Revised Copy

LCHIP Land & Community Heritage Investment Program



Agency Budget Hearings November 2018

LCHIP Summary

- Matching grants program created by legislature in 2000
- Legislated Purpose: To conserve and preserve the state's most important natural, cultural and historical resources through matching grants and public-private partnerships
- Uses NO General Funds
- Grant funding provided by fees on documents (mortgages, mortgage discharges, plans and deeds) at county registry of deeds offices
- Anticipated \$3,500,000 fee income included in Department of Treasury budget, pages 51-55
- Currently receives up to \$200,000 per year from the Conservation and Heritage License Plate Program (Moose Plate) for administrative costs



Spender Hill Farm, Canterbury

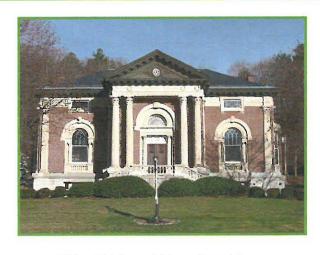
Chamberlain House, Concord



LCHIP saves
what people love
about
New Hampshire

LCHIP Successes

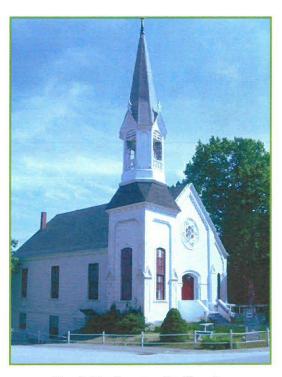
- 425 grants awarded in 157 of the state's 234 towns
- 257 grants to preserve historic structures
- 283,380 acres permanently protected for forestry, farming, recreation, water quality, habitat and ecosystem services
- \$43 million in state funding through LCHIP has leveraged \$299 million in funds from other sources benefiting towns and cities across the state



Wilton Public and Gregg Free Library







Newfields Community Church

STA. 258+00



Citizen's Guide to the Transportation System New Hampshire Department of Transportation



Transportation excellence enhancing the quality of life in New Hampshire

Agency Efficiency Budget Presentation

November 16, 2018



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION

William Cass, P.E.
Assistant Commissioner

Victoria F. Sheehan Commissioner

November 16, 2018

The Honorable Christopher T. Sununu, Governor Budget Committee
State House
Concord, NH 03301

Dear Governor Sununu and members of the Budget Committee;

The Department of Transportation is pleased to present the Fiscal Year 2020 -2021 biennial budget. The entire Department of Transportation team works hard every day to provide transportation excellence enhancing the quality of life in New Hampshire. It is a distinct honor and privilege to work alongside such a dedicated and talented group of professionals that plan, manage, construct and maintain our state's complex and vital transportation infrastructure.

At the Department of Transportation, we strive to clearly convey the message of what we do, why we do it, and what value our operation has to the public. Some of the challenge comes from the complexity of the transportation system and the complexity of funding both our operations and construction activities. This letter is intended to provide a brief summary of the DOT budget submission, but also the challenges we face dispelling misconceptions about the Department and how Transportation is funded. We have also summarized the challenges our agency faces over the next several years and additional needs required to mitigate these challenges, as well as the ongoing initiatives at the Department to improve efficiency.

To supplement this letter we have also prepared a budget handout. This document is intended to provide a comprehensive overview of the Department and emphasizes the clear distinction between the two major components of the Department's budget – the Operating budget, to operate and maintain the transportation system, and the Municipal Aid and Construction budget. We have also attempted to define all sources of funds available to the NHDOT and to relate the use of rate and tax payer funded functions against a measure of relative cost to those taxpayers. It is worth noting, that over two thirds of all expenditures by the Department are pass through to municipalities and provide economic opportunity for the private sector by our procurement of goods and services and our management of construction activities provided by private sector contractors.

The intention of this presentation is to inform elected officials and the public of the sources of funds made available to the NHDOT as we provide the service of operating and maintaining the transportation system, and as we strive to design and construct the replacement of assets. Our construction program approved through the Ten Year Improvement Plan (TYP) process includes bridges that have reached the end of their useful life, paving on poor and very poor roads and projects that provide vital additional capacity, such as the I-93 Salem to Manchester project.

What the Highway Fund is:

- The Highway Fund is the Fund into which unrestricted State of New Hampshire revenue collected by the Department of Safety (Road Toll; Vehicle Registration Fees) are made available for appropriation to various agencies, primarily the Department of Transportation and the Department of Safety;
- The Highway Fund is the Fund into which the Department of Transportation collects Federal reimbursement for eligible construction project expenses;
- The Highway Fund is the Fund into which GARVEE Bond and TIFIA loan proceeds are deposited for use on eligible construction project expenses.

What the Highway Fund is not:

- The Highway Fund is not the Department of Transportation and the Department of
 Transportation is not the Highway Fund. This misconception has in the past, and could in
 the future, lead to budgetary choices that impact the ability of the Department of
 Transportation to provide the services that the traveling public and tax payers expect;
- The Highway Fund is not funded exclusively with New Hampshire taxes and fees;
- The Highway Fund does not include the Turnpike Fund, although the Turnpike System is managed by the Department of Transportation;
- The Highway Fund is not available entirely to the Department of Transportation, and the financial resources available to the Department of Transportation are not available for any purpose the Department chooses.

What the DOT Budget is:

The Department of Transportation's Budget includes requests for appropriations from four Funds in the State:

- General Fund primarily for Aeronautics, Rail and Transit;
- Highway Fund to fund operations of the Department as well as debt service, municipal aid, construction and maintenance;
- Turnpike Fund to fund operations, maintenance, debt service and capital on the Turnpike System;
- Capital Fund to fund projects approved through the capital budget process (generally not highway or turnpike construction as this is done through the Ten Year Plan process).

Here are some major components of the budget:

- The combined total efficiency budget submission across all funds and source of funds is \$643.3 million for FY 2020, comprised of \$292.5 million for operating and \$350.8 million toward Municipal Aid and Construction projects. Overall this is a 5.0% increase over total adjusted authorized budget in FY2019;
- The combined total submission across all funds and source of funds is \$666.4 million for FY
 2021, which is an increase of 3.6% of the total budget request for FY 2020.

- The \$350.8 million in FY2020 toward Municipal Aid and Construction reflects advancing the projects that were approved and signed into law in July 2018 in the financially constrained 2019-2028 TYP.
- The passage of the FAST Act in 2015 increased available Federal Funds in FY 2020 by \$21.2 million and \$22.5 million in FY 2021 compared to adjusted authorized FY2019. Excluding these pass-through increases, the Department's budget reflects an increase of \$9.6 million, or approximately 1.5% in FY2020 and an increase of \$31.4 million, or approximately 5.1%. These increases are attributed to Turnpike projects that were approved in the financially constrained 2019-2028 TYP.
- The Department budget's draw on the Highway Fund is \$205.7 million in FY 2020 or a reduction of 0.7% as compared to adjusted authorized FY2019, and \$210.2 million in FY2021 or an increase of 1.5% over the adjusted authorized FY2019.

Agency Challenges and Needs

This budget reflects our priorities given the targets that were established. We have not made attempts to restore all funding constrained in previous and current bienniums. However, we recognize certain budget realities, which if not addressed, will have potential future implications in the level of service the Department provides to New Hampshire residents and the traveling public:

- Highway Fund revenues continue to provide challenges into the future. The continuous improvement in fuel efficiency of vehicles has eroded, and will continue to erode road toll revenue into the future. A long-term solution is needed to address the fund's growing structural insolvency and to prevent service level disruptions and to keep the public safe.
- Federal transportation funding uncertainty will be paramount going into the next budget and TYP cycle. The FAST Act will expire in 2020, a rescission is scheduled for 2020 that will eliminate flexibility of program funds and with the continued financial instability of the Highway Trust Fund there is the potential for cuts in Federal funding for Transportation.
- This budget does not adequately address the Operation and Maintenance needs to start
 bringing the heavy equipment fleet back to serviceability. The Department estimates it
 needs \$8.2 million annually to maintain the fleet in its current condition and would require
 a one-time infusion of approximately \$39 million to restore the fleet to an appropriate
 service level. (Attachments page 82 and 83)
- Winter Maintenance has been funded at FY2019 Modified Adjusted Budget levels. This
 level is approximately \$6.5 million lower than the five year average. If an average winter is
 experienced or a winter such as last year, safety of the travelling public will be a concern as
 the Department will not have sufficient funds to plow and salt State roads. (Attachment
 page 84)
- The Department has experienced a significant shortage of rented equipment for winter maintenance. The Department's rates are not competitive, especially in the southern part of the State, and have resulted in a shortage of plows supplementing the Department's fleet. Approximately 50-55% of the Department's winter maintenance is performed by private contractors. The Department is concerned that the safety of its citizens and employees could be compromised because of the shortage, and feels a significant rate increase is necessary to hire additional private contractors.

- This budget does not fund payback provisions for increased Federal Highway Administration compliance related to the 10-year Preliminary Engineering and 20-year Right of Way rule for projects that have not moved to construction within this time frame.
- The Department has requested a modest increase of 7 positions. Over the past several budgets, capital projects have increased the lane miles of the State's network requiring increased maintenance of the additional assets. The positions requested are: 4 positions for Winter/Highway Maintenance due to the widening and increased lane miles of I-93, 1 position is requested in Aeronautics to manage the "drone" regulations and FAA compliance, 1 position for Mechanical Services to manage and oversee office functions and new system implementation associated with improved fleet management, and 1 position for Transportation Systems Management and Operations (TSMO) for maintaining and managing Intelligent Transportation System (ITS) devices that are anticipated to increase by 60% by FY2020.
- Hard match for the Federal program funds for construction are not included in this budget. This can be approximately \$32 million per year on a base of \$160 million in federal funds. This budget uses Turnpike Toll credits as the match requirement for the federal program rather than state revenue. The use of toll credits in place of a State match has reduced the overall Federal construction program by approximately \$300 million over the last ten year period and has resulted in New Hampshire falling behind its neighboring states in investing in its infrastructure and in the condition of its roads and bridges. Continued sole reliance on toll credits will further exacerbate this condition.
- Preventative maintenance of state-owned assets has been significantly reduced in previous budgets, including bridge washing and sealing, mowing, tree and brush clearing, etc.
 Preventative maintenance allows the Department to be proactive and efficient. Every dollar spent on preventative maintenance reduces future repair costs, extends the life of the asset and saves money in the long run. For example, by trimming and clearing trees along roadsides it allows more sunlight to melt snow in the winter which reduces salt usage.
- Public pressure to raze dilapidated State owned buildings on real estate acquired through
 projects continues to increase. Without funding to remove some of these structures, they
 continue as a liability to the State. It has also been requested that the Department pursue
 the demolition and disposal of the Stickney Avenue facility.
- During the 2018-2019 Budget process the State Aid Construction program was unfunded.
 Projects were discontinued that had been identified in the TYP. The Tilton Calef Hill Road project was inserted in the approved TYP under the contingency of future funding being appropriated by the Legislature.
- Due to competition with social services for local funding, it is becoming necessary to restore general funds to match federal funding for transit operating assistance. This will ensure the transit providers can continue to offer the same level of service.
- In total the Department has identified \$66.3 million in additional prioritized needs for FY 2020 and \$64.5 million in additional prioritized needs for FY 2021.

Initiatives to Improve Efficiency

The Department's goal is to be a good steward of public funds through the pursuit of quality and efficiency. The Department continues to evaluate improvements that can be made using various tools, such as LEAN, process reviews, and performance measures.

- Implementation of asset management has been a core improvement the Department has undertaken and continues to pursue in the 2020-2021 Budget. While it can take many years to fully implement asset management, the Department has identified core areas it can focus on to improve efficiency and decision-making through the collection and analysis of data.
- The implementation of a core construction management, materials management and civil rights system, as well as the oversize/overweight permit system will allow the Department to more efficiently oversee construction projects, provide improved service to businesses and manage data more efficiently.
- The continued use of brine, pre-wetting, and pre-treatment systems, supplemented with AVL (Automatic Vehicle Location) equipment for portions of the fleet, will efficiently and cost-effectively dispense salt during winter operations and continue to result in cost savings from reduced salt use.
- Process review of the Federal closeout process to identify efficiencies and improvements that will allow the Department to release unused Federal funds timely for use on new projects and potentially advance projects.
- Implementation of a Work Order/Fleet Management system that will eliminate 4 legacy systems, consolidate functions and create efficiencies.

We believe the Department has compiled and submitted a responsible, realistic and transparent budget; responsible in its attempt to fund the core operations and functions of the DOT, realistic in addressing the economic and budgetary conditions in the state, and respectful of the legislative process through the transparency with which we have constructed the budget. However, there are key challenges and needs that warrant further discussion and strong consideration. We look forward to working with you to adequately fund our core services and balance the budget.

Sincerely,

Victoria F. Sheehan Commissioner

Attachments

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Citizen's guide to the transportation system and Department of Transportation

The New Hampshire transportation System is vital to New Hampshire's economic growth and prosperity. The financial value of New Hampshire's transportation system, by some estimates at replacement value, exceeds \$12 billion in roadways and \$8 billion in bridges. To assist the general public understand the cost to Plan, Design, Construct, Operate and Maintain the State of New Hampshire's transportation network, we have created what we hope is a simple to use guide to help understand the New Hampshire Department of Transportation's Agency Budget.

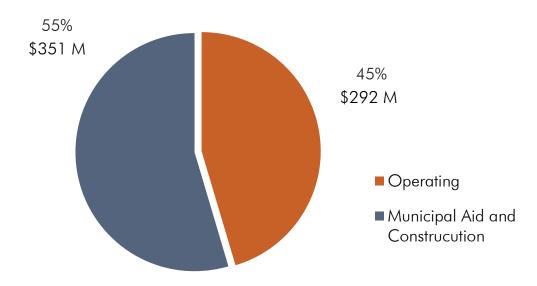
Transportation funding in New Hampshire is complex and made up of a number of funding sources, reflected in NHDOT's budget. The major funding sources are summarized below with a brief, general explanation of the where the revenue comes from, approximate annual amounts, and how the funds are used.

NHDOT's overall budget is comprised of these various funding sources. This Annual Report organizes the budget summary and expenditures into two major Categories:

- Operating Budget the cost to operate and maintain the existing transportation system, as well as to plan, engineer, and oversee construction of transportation projects. The operating budget includes the Department staff of approximately 1,600 dedicated men and women and associated resources to meet this effort.
- Municipal Aid and Construction Budget The portion of NHDOT's budget that goes to Municipalities, whether direct pass through or indirect technical/program assistance, and to fund capital improvement construction projects.

NHDOT Budget

Total FY2020 Budget \$643M



Transportation Finances

Highway Fund

The Highway Fund is the primary source of funding for the NHDOT Operating budget. The Highway Fund is made up of revenue collected by the Department of Safety and includes the NH Road Toll (gas tax), Vehicle Registration Fees and Court Fines for traffic violations.

Most of this revenue is unrestricted and available for appropriation by the Legislature to fund Operating Costs. The Highway Fund is not managed by or exclusive to the NHDOT. It is the primary source of funds for NHDOT operations, but the legislature also appropriates Highway Funds to other agencies like the Department of Safety. There are some restricted uses of the Highway Fund for intended purposes defined by the legislature as follows:

Cost of Collection-Road Toll Bureau-Dept. of Safety(1)	0.3 cents
Block Grant Aid to Municipalities(2)	2.7 cents
Highway and Bridge Betterment(3)	2.6 cents
I-93 Debt Service/State Bridge Aid(4)	3.7 cents
Operating Costs- DOT and DOS(5)	12.9 cents

Total Road Toll 22.2 cents

In 2018 60% of the Highway Fund was appropriated to NHDOT, 25% to other agencies and 15% to Municipalities.

- (1)The cost of collection for the Department of Safety is no longer classified as unrestricted revenue and equates to approximately \$26.6 M. Of this amount \$2.6 M (0.3 cents) is for cost of collections for the Road Toll Bureau.
- (2)Per RSA 235:23 12% of the gross road toll revenue (2.7 cents) and motor vehicle fees collected in the preceding fiscal year are distributed to municipalities.
- (3)After the 12 percent municipal aid is removed, per RSA 235:23-a, 2.6 cents of the NH Road Toll is deposited in the State Highway and Bridge Betterment Account.
- (4)Per RSA 260:32-a and b; and as amended in Chapter 276:210 Laws of 2015, after the 12% for municipal aid is removed, 3.7 cents, is restricted for I-93 project debt service, and other state construction priorities.
- (5)Accordingly, of the overall 22.2 cent/gallon NH Road Toll, 12.9 cents is available for appropriation to cover Operating Costs.

Turnpike Funds

The Turnpike System is an enterprise system managed by the Department of Transportation comprised of approximately 90 miles of Roadway (Spaulding Turnpike, Blue Star Turnpike (I-95), and Central Turnpike/F.E. Everett Turnpike). The Turnpike System is supported by revenue generated from tolls paid by motorists at the toll plazas and to a small extent, fines and

administrative fees paid for toll violations. Turnpike funds can ONLY be used on the Turnpike System. Below is key financial information for fiscal year 2018:

Toll Revenue \$1	130
Other Revenue	10
Operating Expenses	49
Renewal & Replacement Expenses	8
Capital Expenses	36
Debt Service	41

 Approximately 55% of Turnpike Revenue from the collection of tolls is paid by out-of-state visitors passing through New Hampshire.

General Funds:

General funds cover a small amount of Operating Costs for the NHDOT in the Division of Aeronautics, Rail and Transit. Revenues from aircraft registration fees are deposited into the General Fund (approximately \$750 thousand). Airway Toll revenues from fuel purchases (approximately \$250 thousand) are restricted per Federal Aviation Administration (FAA) regulations as they can only be used for Aeronautic purposes. The General Fund does provide matching State funds for FAA grants for airports and for Federal Transit Administration (FTA) grants for transit projects and operations through the HB 25 Capital Budget authorized General Obligation Bonds. Debt service for these pass-through capital requests are paid by the General Fund.

Federal Funds:

NHDOT receives revenue from various Federal Agencies on a reimbursable basis to carry out federal aid eligible infrastructure improvements and construction projects. Federal aid funds are generally restricted to their intended uses and are subject to other federal regulatory restriction. While generalized here, most federal aid involves a number of sub-programs and sub-allocations with varying levels of discretion. The main federal Agencies and programs we work with are:

- Federal Highway Administration (FHWA) Federal Aid Highway program. Primary funding source for New Hampshire's Highway and Bridge Construction program. Source is primarily the Federal Highway Trust Fund, funded by the 18.4 cent/gallon federal gas tax. (Approximately \$168 M)
- Federal Transit Administration (FTA) funding for transit programs, projects and providers including capital, operating and planning activities.(Approximately \$12 M)
- Federal Aviation Administration (FAA) funding for planning, preservation, modernization, or expansion of eligible airport facilities. (approximately \$12 M)
- Federal Emergency Management Administration (FEMA) Funding for emergency declarations relative to storm damage (Approximately \$4 M)

NHDOT offset Operating Costs to balance the budget using \$32 M from federal aid in FY 2018, which would otherwise go to construction programs. In addition, there are no State funds provided to match the federal aid highway program as is typical. Instead the budget relies on credits gained from Turnpike investments to meet federal matching requirements, which further diminishes the federal aid construction program.

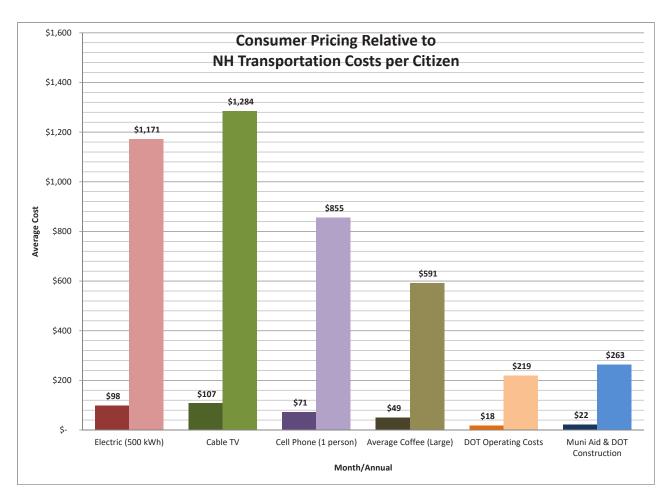
Other Funds:

Other funds are derived from a number of typically minor sources. Other funds include revenue derived from revolving funds such as for the sale of fuel to municipalities or other state agencies, railroad licensing fees, permitting fees, emergency repair funds (i.e. FEMA reimbursement), and sale of surplus land.

So that the typical NH citizen can gauge relative value and the public pricing of their access to the transportation network, average monthly and annual rates of consumer pricing for electricity, cell phone, cable TV and a nice cup of coffee are compared to NHDOT costs of operating and enhancing the Transportation Network.



So that the typical NH citizen can gauge relative value and the public pricing of their access to the transportation network, average monthly and annual rates of consumer pricing for electricity, cell phone, cable TV and a nice cup of coffee are compared to NHDOT costs of operating and enhancing the Transportation Network.



The following pages provide a detailed description of each element of service provided to NH citizens by the NHDOT through its Operating Budget. We strive every day to provide value for the resources entrusted to us by our fellow citizens and through the appropriation granted by the NH General Court.

Operating Expenses

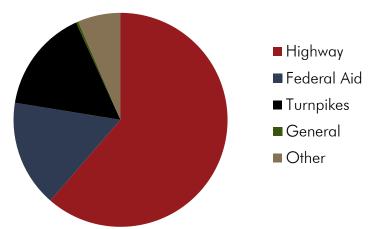
For the NHDOT, our primary responsibility is to operate and maintain the existing transportation system and to plan, engineer and oversee construction of all transportation projects. The following pages provide a detailed description of each element of service provided to NH citizens by the NHDOT and its more than 1,600 dedicated employees through its Operating Budget, including:

- Division of Aeronautics Rail and Transit
- Division of Policy and Administration
- Division of Finance
- Division of Operations, including winter maintenance, fleet maintenance and Turnpike System
- Division of Project Development

We strive every day to provide value for the resources entrusted to us by our fellow citizens and through the appropriation granted by the Governor and the New Hampshire General Court. In total, the actual spending in State Fiscal Year 2018 for Operating Costs is below:

Operating Expenses FY18

Investment Levels



Actual FY18		Highway	y Fede	ral Aid	Turnpikes	Gene	ral	(Other
\$261.9 M		\$160.8	M \$42	.3 M	\$40.9 M	\$0.9	М	\$1	7.0 M
Adj. Auth. FY19	9	Highway	y Fede	ral Aid	Turnpikes	Gene	ral	(Other
\$293.1 M		\$175.4	M \$49	.9 M	\$46.9 M	\$1.1	М	\$1	9.8 M
Agency Efficiency F	Y20	Highway	y Fede	ral Aid	Turnpikes	Gene	ral	(Other
\$292.5 M		\$174.1	M \$50	.2 M	\$47.9 M	\$1.5	М	\$1	8.8 M
Agency Efficiency F	Y21	Highway	y Fede	ral Aid	Turnpikes	Gene	ral	(Other
\$298.3 M		\$178.7	M \$51	.4 M	\$47.8 M	\$1.20) M	\$	19.2M
Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY2	20	FY21
	1650	1650	1639	1639	1643	1643	164	13	1643

Division of Aeronautics, Rail and Transit 2021- Federal Local Projects (Aeronautics) - Fund 010

These funds are for infrastructure projects funded by the Federal Aviation Administration (FAA) Airport Improvement program. This accounting unit was developed to flow funding through the State to municipalities, per RSA 422:15 Federal Aid for Airport and Airway Development that was not anticipated and programmed in the Capital Budget (HB 25). This fund does not provide a State matching share for the project. Personnel at the Department coordinate the distribution and administration of these funds along with providing outreach and support to the airports that are eligible for them; 12 airports were eligible in FY2018. The funds provide support for airport projects relating to planning, rehabilitation, development, equipment, safety and security, and mitigation.



	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2	\$0.0 M		\$0.0 M			
	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$2.0 M		\$2.0 M			
	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
	\$2.0 M		\$2.0 M			
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$2.0 M		\$2.0 M			

Division of Aeronautics, Rail and Transit 2029- Airway Toll Fund (Fuel) - Fund 010

These funds are for airport infrastructure and maintenance projects funded by the Airway Toll (Aviation Fuel Fee) collected by the Department of Safety in accordance with RSA 422:34. All revenue that is collected is credited to the Department as restricted revenue, which shall not lapse. This account was newly created in the 2018/2019 State budget to comply with the Federal Aviation Administration (FAA) regulation that all aviation fuel revenue collected by the state must be deposited into a dedicated account for aviation. In FY 2018 there were 25 airports eligible for these funds. The funding provides support for airport activities including planning, rehabilitation, development, equipment, safety and security, and mitigation.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2	\$0.0 M					\$0.0 M
) }	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$0.2 M					\$0.2 M
פ	۸	Little Lands	Eadanal Aid	T	C I	Oil
	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
	\$0.2 M	підпжау	rederal Ala	Turnpikes	General	\$0.2 M
200	0 ,	Highway	Federal Aid	Turnpikes	General	

Division of Aeronautics, Rail and Transit

2050- State Bus Services and Facilities - Fund 010

The Bureau of Rail and Transit is responsible for oversight of seven (7) state-owned park and ride lots that have bus terminals to help facilitate intercity, commuter, and local public transit services. The seven locations are: (1) Concord—I-93 Exit 14, (2) Dover—Spaulding Turnpike Exit 9, (3) Portsmouth—I-95 Exit 3, (4) Nashua—F.E. Everett Turnpike Exit 8, (5) Londonderry—I-93 Exit 5, (6) Londonderry—I-93 Exit 4, and (7) Salem—I-93 Exit 2. These seven bus terminals/park and ride lots are managed and operated through agreements with contracted facility operators.

The Bureau is also responsible for the management and oversight of state-owned commuter coaches and state-contracted bus services. The State owns 32 commuter coaches. Twenty-four (24) coaches are utilized by Boston Express, the only state-owned bus service, which provides commuter bus service to and from Boston along both the I-93 and FE Everett Turnpike corridors and the remaining eight (8) coaches are utilized by C&J Bus Lines along the I-95 corridor to and from Boston.

This accounting unit provides funds for operating and capital projects, including the maintenance of, state-owned bus terminals, commuter coaches, and state-contracted bus services.



Major accomplishments in FY 2018 included:

- Boston Express reported ridership of approximately 600,000 passengers on service between southern NH and Boston via I-93 and the F.E. Everett Turnpike.
- The State took delivery of six (6) new state-owned commuter coaches to be used by Boston Express Bus which replaced six (6) model year 2007 coaches.
- Provided funding for the overhaul of three state-owned commuter coaches utilized by C&J Bus Lines for commuter bus service between the NH Seacoast and Boston.

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$0.3 M		\$0.2 M		\$0.1 M	
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$10.5 M		\$10.5 M			
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$7.3 M		\$6.9 M		\$0.4 M	
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other

Division of Aeronautics, Rail and Transit 2107 - Aeronautics - Fund 010

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	6	6	6	6	6	6	6	6

Personnel within the Bureau are responsible for the overall management of the aeronautics/ airway system in NH (per RSA Chapters 422, 423 and 424). Assisting airports in the state to comply with federal requirements is of critical importance for the safety of the flying public and to help ensure that each airport remains eligible for all potential funding opportunities. To accomplish these goals, personnel communicate with airports regularly and perform the necessary safety and compliance activities. In addition to everyday safety activities, personnel within the Bureau are responsible for regulatory requirements, aircraft accident and incident investigations, program administration, airport and aircraft registration, operation of state-owned navigational aids, aircraft search and rescue, and assisting in the integration of Unmanned Aircraft Systems (UAS) also known as "drones" into NH aviation.

Major accomplishments in FY 2018 included:

- Safety inspections of 22 public-use airports in New Hampshire to ensure a safe landing environment for pilots and passengers.
- Registration of aircraft, airports, commercial operators and aircraft dealers.
- Programmatic oversight of the FAA Airport Improvement Program (AIP) Block Grant Program and channeling of FAA funds to the Lebanon Airport, Manchester- Boston Regional Airport, and the Portsmouth Airport at Pease for projects including:
 - Groove, seal and mark Runway 14/32 (6,000' x 100') at Boire Field, Nashua, NH.
 - Rehabilitation of Runway 14/32 (4,001' x 75') and associated taxiways at the Dillant-Hopkins Airport in Keene, NH.
- Provided UAS safety education through speaking engagements at various conferences, committee groups, NH agency presentations and general public inquiry.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$0.9 M				\$0.7 M	\$0.2 M
eve_	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$1.1 M				\$0.8 M	\$0.3 M
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$1.0 M				\$0.8 M	\$0.2 M
_ L	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$1.1 M				\$0.8 M	\$0.3 M

Division of Aeronautics, Rail and Transit 2916 - Public Transportation (Transit) - Fund 010

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	6	6	6	6	7	7	7	7

Personnel at NHDOT work with transit providers and the Federal Transit Administration (FTA) to continuously improve the efficiency of the transit system within the State while enhancing



mobility and safety. Staff at NHDOT provides oversight and coordination of various federal and state programs for transit. Activities include grant and financial management, outreach, compliance, education, procurement, and technical assistance.

Major accomplishments in FY 2018 included:

- Continued to facilitate a multi-year statewide strategic transit assessment study to inventory and assess the needs of NH's public transit systems and intercity bus transportation network, including park and rides.
- Took delivery of 13 transit vehicles to be used by rural public transit and specialized transit providers.
- Ridership (measured in one-way trips) on public transit, funded in-whole or in-part with FTA funding, was:
 - 3,389,469 public transit (11 public transit systems)
 - 592,873 State-contracted bus operations (Boston Express)
 - 15,987 intercity bus (Concord Coach north country routes only)
 - 46,869 seniors and individuals with disabilities (including volunteer driver trips)

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$12.0 M		\$11.8 M			\$0.2 M
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$11.7 M		\$11.3 M		\$0.1 M	\$0.3 M
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$15.8 M		\$15.4 M		\$0.1 M	\$0.3 M
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$15.8 M		\$15.4 M		\$0.1 M	\$0.3 M

Division of Aeronautics, Rail and Transit 2931 - Railroad - Fund 010

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	2	2	2	2	2	2	2	2

Personnel within the Bureau of Rail and Transit perform track inspection on behalf of, or in conjunction with, the Federal Railroad Administration (FRA) on approximately 200 miles of active state-owned railroad lines and approximately 240 miles of privately-owned railroad lines. Personnel are also responsible for property management activities on all state-owned railroad lines, administering railroad programs and grant awards, and managing operating agreements on state-owned active railroad lines. Personnel work to ensure safe railroad infrastructure and proper management and stewardship of the state-owned railroad infrastructure and property through activities including education, outreach, compliance, and administration.

Major accomplishments in FY 2018 included:

- Worked with municipalities, private landowners, utility companies, and contractors on a variety of property management issues that impacted state-owned railroad property.
- Performed inspections of railroad track, bridges, equipment, and other rail related structures for compliance with federal, state, and railroad company standards.
- Joint inspection, with Maine DOT in May 2018, of the railroad components of the Sarah Mildred Long Bridge.
- Under the supervision of NHDOT railroad staff, the Federal Railroad Administration utilized their geometry car to conduct tests over the privately-owned NH Northcoast Railroad.
- Managed State Capital funded contracts for (1) track improvements on a privately-owned railroad line in Strafford and Carroll County and (2) track and bridge improvements on a privately-owned railroad line in Coos County.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$0.2 M				\$0.2 M	
eve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
i E	\$0.2 M				\$0.2 M	
Investme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$0.2 M				\$0.2 M	
	۸	Highway	Federal Aid	Turnpikes	General	Other
	Agency Efficiency FY21	Tilgilway	i ederai Aid	Tuttipikes	Cellelui	Olliei

Division of Aeronautics, Rail and Transit 3030 – Rideshare and Bicycle/Pedestrian Program (Rail and Transit) - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	2	2	2	2	2	2	2	2

Personnel from the Bureau of Rail and Transit work with project managers, engineers, and advocacy groups to help ensure that pedestrians and bicyclists have safe and equitable access to transportation opportunities in New Hampshire. Within the Department, the bicycle and pedestrian section advances planning and design for accessible pedestrian, transit and bicycle facilities and promotes pedestrian and bicycle access throughout the State by partnering with advocacy groups and local law enforcement to conduct field reviews and educational outreach. Statewide, the Section promotes and distributes regional and statewide bicycle maps, safety materials, and innovative design guidance selected from authoritative sources. Personnel also direct engineering functions on rail-trails and work with the Department of Natural and Cultural Resources' Trails Bureau on the management and coordination of recreational rail-trails on state-owned abandoned rail corridors.

Major accomplishments in FY 2018 included:

- Facilitated a workshop, in conjunction with the Governors' Institute on Community Design and Smart Growth America, on Accelerating Practical Solutions for transportation project development and delivery.
- Facilitated the Bicycle and Pedestrian Transportation Advisory Committee and the Committee's transition into the Complete Streets Advisory Committee.
- Participated on a research project to better define underlying factors that have allowed small communities to be successful in implementing bicycle and pedestrian infrastructure.
- Provided 22 transportation facility design recommendations for highways and participated in 4 pedestrian, transit and bicycle transportation field reviews.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$0.2 M	\$0.2 M				
eve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt [\$0.3 M	\$0.3 M				
estme	Agency Efficiency FY18	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$0.2 M	\$0.2 M				
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.3 M	\$0.3 M				

Administration

3038 - Executive Office - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	15	15	15	16	18	18	18	18

The Department of Transportation, through its officials, shall be responsible for the following general functions: (a)Planning, developing and maintaining a state transportation network which will provide for safe and convenient movement of people and goods throughout the state by means of a system of highways, railroads, air service, mass transit and other practicable modes of transportation, in order to support state growth and economic development and promote the general welfare of the citizens of the state. (RSA 21-L: 2).

This charge is accomplished through effective communications with our partners, strategic planning (including the development and facilitation of the Ten Year Plan), effective and efficient management of Department resources and assets, preparation of operational and capital budgets, staffing plan development, contract award approvals, public relations, constituent response, development of policies and legislation, and adjudicatory hearings.

Major Accomplishments in FY 2018 included:

- Completion of the two year review process and approval of a multimodal Ten Year Plan for 2019-2028 (signed in July 2018) that is financially constrained based upon anticipated funding.
- Establishment of a formal "Management Strategy" for the purpose of driving, standardizing, authorizing, and documenting Department activity in prescribed areas of performance, policy and records, data and systems, work orders and inventory.
- The reorganization of the Office of Asset Management, Performance and Strategy reporting to the Commissioner to coordinate the implementation of management strategy, performance measurement and asset conditions.
- The enhancement and reorganization of the Department's Internal Audit function to ensure appropriate controls and oversight of policies and procedures.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$2.3 M	\$1.4 M	\$0.7 M			\$0.2 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
t	\$2.5 M	\$1.7 M	\$0.6 M			\$0.2 M
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$2.6 M	\$2.4 M	\$0.2 M			
_ L	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$2.7 M	\$2.5 M	\$0.2 M			

Administration

3040 - Asset Management, Performance and Strategies (AMPS) - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	0	0	0	0	4	5	7	7

Personnel from the Office of Asset Management, Performance and Strategy (AMPS) work to ensure that processes, systems, and information are developed and utilized to efficiently manage the State's transportation assets. Performance reporting throughout the Department is coordinated by the AMPS Office. The outcome of these efforts is information for proactive decision making, enhanced transparency, and compliance with federal regulations.

The Department utilizes a life-cycle approach for asset management which includes planning, design, construction, maintenance, and replacement. The current focus is on bridges, pavements, signals, and culverts and closed drainage systems.

Major accomplishments in FY 2018 included:

- Completion of the Asset Management Plan for Pavement and Bridges on the National Highway System and submission to the Federal Highway Administration
- Development of a collection plan and data dictionary for culverts and closed drainage system (CCDS) as well as related enterprise level data flows
- Completion of CCDS collection pilot in preparation for statewide collection
- Development of a decision support tool to evaluate options to meet the Department's pavement condition and asset data collection needs
- Continued enhancements to the bridge and pavement management systems
- Monitoring Department performance over more than 80 key performance indicators
- Ensure compliance with Federal Performance measure reporting and requirements

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$0.4 M	\$0.4 M				
eve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt [\$0.4 M	\$0.4 M				
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$0.7 M	\$0.7 M				
<u> </u>	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.7 M	\$0.7 M				

Administration

2938 - Debt Service - Fund 015

The payment of debt service on General Obligation bonds that have been issued on behalf of the Department for the construction of sheds and maintenance facilities, underground storage tank replacement, energy efficiency improvements, major software upgrades, heavy equipment and various other needs of the Department.

In the 2008-2009 biennium, it was clear that Highway Fund Revenue was insufficient to cover the required State match to Federal Aid. The Legislature authorized a \$60M general obligation bond (GO) to match the Federal Aid Program and advance construction on Municipal Bridges. Debt service for the GO bond at approximately \$6M per year for 20 years since 2010 is paid out of the Highway Fund and charged to the Operating budget of the NHDOT.



	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$12.3 M	\$12.3 M				
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
ţ	\$12.2 M	\$12.2 M				
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$12.2 M	\$12.2 M				
ן ב	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$12.2 M	\$12.2 M				

Administration

Investment Levels

2939 - Transfers to Other Agencies - Fund 015

These costs are for services provided to the NHDOT from other agencies within the State, primarily the Department of Information Technology, as well as the Board of Tax and Land Appeals, the Department of Justice, the Department of Environmental Services, and other agencies.

Major accomplishments in 2018 included:

- Oversize/Overweight RFP was completed, vendor selected, and project is underway to implement the new system
- Oracle Business Intelligence Enterprise Edition (OBIEE) was implemented and the expenditure module was created and deployed
- Began migration of physical file servers to virtual environment to facilitate continuity of DOT operations
- Increased bandwidth at District offices, improving user access to data in remote locations
- Upgraded 1/3 of DOT bureaus to newer version of MS Access, which required migration of many Access applications for compatibility
- MS Exchange Conference Room permissions were updated for consistent room reservation procedures
- Wireless connectivity added to Concord conference rooms. District offices to be completed in the near future
- Implemented data domain backup solution, which will replace tape backups in the near future
- Deployed tablets for asset data collection and construction project management to allow data collection in the field
- Upgraded security video equipment as part of the Sarah Long Bridge reconstruction project

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$7.8 M	\$7.7 M				\$0.1 M
Adj. Auth. FY19	Highway Federal Aid Turnpikes Ger		General	Other	
\$9.6 M	\$9.5 M				\$0.1 M
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$10.4 M	\$10.3 M				\$0.1 M
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other

Administration

2940 - General Fund Overhead - Fund 015

These expenses are in support of Administrative Services for the Statewide Cost Allocation Plan (SWCAP) and General Services for building maintenance.



	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u> </u>	\$2.5 M	\$2.5 M				
	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$2.6 M	\$2.6 M				
	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
. I						
	\$2.6 M	\$2.6 M				
<u> </u>	\$2.6 M Agency Efficiency FY21	\$2.6 M Highway	Federal Aid	Turnpikes	General	Other

Administration

2941 - Compensation Benefits - Fund 015

Compensation Benefits include Workers Compensation, Unemployment Compensation, and Retiree Health Benefit costs. The State is self-insured and retains all of the risk associated with claims. The State has established an Employee Benefit Risk Management Fund to account for its uninsured risks of loss related to employee and retiree health benefits. The State retains all of the risk for these health benefits.



Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$9.9 M	\$9.9 M				
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$11.4 M	\$11.4 M				
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$10.0 M	\$10.0 M				
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$10.8 M	\$10.8 M				

Division of Finance

3001 - Finance and Contracts - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	37	37	37	37	37	37	37	37

The Division of Finance responsibilities include: issuance of bonds and compliance controls, budget control and analysis, financial reporting, financial audit, billing collections, programming for Federal funds, accounts payable, inventory recording and processing all financial transactions of the Department, processing all Department payrolls, and maintaining accounts and records. The Division also supports the Department's project advertising schedule by prequalifying contractors, advertising projects, printing proposals and plans for projects, scheduling and opening project bids, preparing contract documents, processing Governor and Executive Council requests, and notifying contractors to proceed upon Governor and Council approval. In addition, the Division processes all claims filed against the Department, and provides administrative and clerical support to the New Hampshire Transportation Appeals Board and the New Hampshire Railroad Appeals Board.

Major accomplishments in FY 2018 included:

- De-obligated in excess of \$26M in Federal Funds through the closure of approximately 110 completed projects. These timely de-obligated funds were then made available for other projects.
- Contracts section successfully advertised 100% of NHDOT construction contracts utilizing electronic bidding that streamlined the process for contractors and eliminated errors.
- Actively managed the Departments financial reporting, year-end activities and audit(s) of Turnpike, Highway, and Federal Funds. Specific to the Department, there were no reported material findings for FY 2017. Finance appreciates the efforts of its competent staff, the Commissioner's office, and other bureaus in achieving these results.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$3.1 M	\$1.9 M	\$1.0 M			\$0.2 M
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$3.5 M	\$2.4 M	\$0.9 M			\$0.2 M
Investme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$3.6 M	\$2.4 M	\$0.9 M			\$0.3 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other

Division of Policy and Administration

2056 - Office of Federal Labor Compliance - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	6	6	6	6	6	6	6	6

The Office of Federal Compliance is responsible for ensuring that all beneficiaries of programs receiving federal financial assistance shall not be excluded from participation in, denied benefits of, or otherwise subjected to discrimination as defined in Title VI of the Civil Rights Act in any program or service provided by the New Hampshire Department of Transportation. This office is also responsible for the Contractor Compliance Program, Disadvantaged Business Enterprise Program (DBE), On-the-Job Training Programs (OJT), Title VI and Environmental Justice Programs, Limited English Proficiency Programs, Internal Equal Employment Opportunity/ Affirmative Action Plan, and Section 504/Title II of the Americans with Disabilities Act (ADA).

Major accomplishments in FY 2018 included:

- Conducted 45 Civil Rights Nondiscrimination/EEO trainings for 1,259 employees, contractors, consultants, municipalities and subrecipients.
- As part of Department's ADA Transition Plan 491 tip downs with raised domes were installed statewide and 27 additional barriers were removed.
- Conducted 230 field audits on Federal-aid construction projects. Findings included additional restitution by contractors of Davis-Bacon wages for 34 workers totaling \$6,534.
- Exceeded the Department's DBE goal by obtaining 7.67% for minority and women owned business contracting on Federal-aid construction projects.
- Provided small business development, education and training services to 20 women and minority owned firms.
- Participated in the development of software for civil rights reporting requirements including electronic payroll submission, prompt payment and sub-approval requirements for contractors, as well as DBE and ad-hoc reports.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$0.5 M	\$0.5 M				
eve_	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt I	\$0.6 M	\$0.6 M				
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$0.6 M	\$0.6 M				
l L	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.6 M	\$0.6 M				

Division of Policy and Administration 3017 - Human Resources - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	12	12	12	12	12	17	17	17

Personnel within the Bureau of Human Resources develop and implement programs that support the recruitment, selection, development, and maintenance of a workforce capable to effectively and efficiently meet the mission of the Department. The Bureau has five sections; Workforce Planning and Development, Core Business Transactions, Risk Management, and Administration. The Occupational Health and Safety section was transferred into Human Resources.

The Workforce Development section provides support for recruitment, workforce planning and development activities. The purpose of the Core Business Transactions section is to ensure accurate and timely transactions supporting HRIS and recordkeeping activities, Family Medical Leave Act administration, position classification, and employee benefits. The Risk Management Section develops processes that guide the implementation of the Rules of the Division of Personnel, Collective Bargaining, and Federal American's with Disabilities Act Compliance, as well as complaint and investigation procedures. The Administration section is responsible for reception of the headquarters building, personnel file management, as well as other related administrative functions. The Occupational Health and Safety section is responsible for ensuring compliance with Safety regulations via development and implementation of programs to ensure the safe performance of work tasks.

Major accomplishments in FY 2018 included:

- Enhanced Workforce outreach activities by attending 25 career and education fairs with a targeted focus on CDL drivers, heavy equipment mechanics, and civil engineering.
- Participated in Science, Technology, Engineering and Math (STEM) programs to prepare a future workforce.
- Processed approximately 5,000 applications, 3,500 personnel transactions, 280 FMLA cases, 30 reclassifications, and 40 supplemental sick leave/ short term disability requests.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$0.9 M	\$0.6 M	\$0.3 M			
eve.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt I	\$1.5 M	\$1.2 M	\$0.3 M			
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$1.5 M	\$0.9 M	\$0.5 M			\$0.1 M
l	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$1.5 M	\$0.9 M	\$0.5 M			\$0.1 M

Division of Policy and Administration 3027 - Employee Training - Fund 015

The NHDOT develops and maintains a Strategic Training Plan that is based on the Department's goal of having an effective and efficient workforce. Trainings through this funding source are based on the Plan and serve the entire organization or large groups of employees. The plan encompasses activities to enhance engagement, improve employee relations, and to improve skills to meet the changing needs of New Hampshire's transportation systems.

Major accomplishments in FY 2018 included:

- 45 new supervisors completed the State required 2 –day Foundations of Supervision course. NHDOT enhances the course with material specific to agency needs. Each year all new supervisors are required to participate in and complete this course.
- 116 employees completed technical training in the following subject matter areas: Performance-based Planning and Programming, Advanced Work Zone Management and Design, Water Quality Management of Highway Runoff, Knowledge Management, National Transportation Leadership Institute, Developments in Law, Storm Water Seminars, Land Surveyor Seminars, Statistics and Modeling Finance, Culturally Inclusive Leadership, Residential Report Writing, Americans with Disabilities Act (ADA) Transition Plans Made Easy, and Unmanned Aircraft System (UAS) Symposium.



- 17 NHDOT employees completed the State's Certified Public Supervisor Program and 4 completed the Certified Public Manager Program.
- Completed State requirements for Department-wide Cybersecurity, Respect in the Workplace and CRASE training to protect technology and employee assets.

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$0.1 M		\$0.1 M			
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$0.2 M		\$0.1 M			\$0.1 M
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$0.2 M		\$0.2 M			
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$0.2 M		\$0.2 M			

Division of Policy and Administration 5031 - Office of Stewardship and Compliance - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	8	8	8	8	8	0	0	0

The Office of Stewardship and Compliance (OSC) is responsible for providing training and compliance oversight of the Department's Occupational Health and Safety and Environmental Programs with a targeted focus on the Division of Operations activities. Safety personnel are responsible for ensuring compliance with Occupational Health and Safety Regulations and to promote and ensure employee fitness for duty and the safe performance of work duties. The Environmental Section facilitates the implementation of the Department's environmental policy, which is to minimize environmental impacts and promote environmental stewardship in performance of transportation programs. The 2020-2021 budget reflects the reorganization effort where the Occupational Health and Safety activities were consolidated in the Bureau of Human Resources (org 3017) and Environmental support and compliance consolidated in the Bureau of Environment (org 3032).

Major accomplishments in FY 2018 included: Safety:

- Conducted safety training at monthly new hire orientation sessions
- Conducted 329 wellness events participated in by 66% of NHDOT Workforce
- Supporting fitness for duty by conducting 765 drug/alcohol tests with a 99% pass rate
- Supporting a safe driver workforce by checking 514 Motor Vehicle Records with 98% pass rate
- Conducted 124 Safety Audits with an overall compliance rating exceeding 95%

Environmental:

- Conducted environmental training at monthly new hire orientation sessions
- Certified 42 employees as Class C Operators of Underground Storage Tanks
- Environmental Audits showed sustained long term compliance ratings from 85% to 95%
 Funding Sources

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>S</u>	\$0.6 M	\$0.6 M				
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$0.0 M					
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$0.0 M					
l	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.0 M					

Division of Operations

2928 and 3007 – Winter Maintenance and Highway Maintenance - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	686	686	684	685	685	685	684	684

Employees within the Bureau of Highway Maintenance are responsible for providing a safe serviceable highway system for the traveling public. Highway Maintenance is comprised of 6 regional maintenance districts with 87 individual patrol sheds and support facilities. Major tasks at the District level include snow and ice control, pavement repair, drainage work, vegetation control, litter pickup, and issuance of driveway/trench permits. In addition; a headquarters section oversees the overall District work effort, operates the Department's Fuel Distribution system and the Oversize/Overweight permit program, and manages the salted well replacement program. Employees of the Bureau of Highway Maintenance operate and maintain approximately 4,600 miles of roadways.

The Winter Maintenance accounting unit (2928) primarily includes funding for salt, facilities, and equipment. Safety and mobility in the winter months are critical to the Department and to the State as a whole. Working with the Governor's Office and Legislature through the budget process, the Department has developed a rigorous 24/7 winter maintenance policy. Employees within the Bureau strive to meet that policy and to keep New Hampshire's roads open and safe.

Major FY 2018 winter maintenance accomplishments included:

- 213,888 tons of salt, approximately 26% more than the typical 170,000 tons and 58% more than budgeted amount of 135,000 tons (due to the unusually active winter)
- Plowing and treating more than 2.28 million lane miles, 5 % more than a typical winter season of 2.17 million lane miles with:
 - just over 300 state plow trucks with operators
 - just over 350 privately owned plow trucks with operators
 - just over 120 state pick-up trucks with operators
 - approximately 120 other pieces of equipment including loaders and graders that load salt and or sand, plow snow, push back banks, clear intersections, open drainage, etc.

The Highway Maintenance accounting unit (3007) supports personnel costs for winter and summer maintenance, as well as all other expenses for non-winter maintenance activities. Employees within the Bureau work to keep the highway system safe and serviceable year-round and undertake a variety of activities to do so. Non-winter activities include drainage cleaning and repair, mowing and tree cutting, debris clearing, equipment maintenance, and pavement patching and sweeping.

Major FY 2018 non-winter accomplishments included:

- More than 29,100 CY of repairs to cuts and fills
- Over 70,000 linear feet of constructing and repairing drainage systems
- More than 210 miles of cleaning and maintaining drainage through light and heavy ditching
- Repair or replacement of over 47,800 feet of guardrail
- Shoulder reconstruction for more than 865 lane miles
- Reconstruction of 15 lane miles of roadway
- More than 7,620 lane miles of patching
- Over 2,780 lane miles of sweeping

Funding Sources (2928 Winter Maintenance)

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$33.0 M	\$31.6 M				\$1.4 M
eve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
n† I	\$23.2 M	\$23.2 M				
tme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
vestm	\$23.2 M	\$23.2 M				
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$23.2 M	\$23.2 M				

Funding Sources (3007 Highway Maintenance*)

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$50.3 M	\$50.2 M				\$0.1 M
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$60.0 M	\$60.0 M				
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$59.5 M	\$59.5 M				
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$61.0 M	\$61.0 M				

Division of Operations

3005 - Mechanical Services - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	79	79	78	79	79	79	79	79

Personnel at the Bureau of Mechanical Services manage the NHDOT's fleet of approximately 1,237 vehicles and equipment. An additional 1,180 +- fleet units, such as Turnpike funded vehicles and equipment, are also maintained and repaired by the Bureau. The services that staff provide range from specification development and acquisition of fleet vehicles and equipment, regular maintenance, mechanical repair, accident repair and body work to fabrication and assembly of plow trucks and specialty equipment. The acquisition, maintenance and repair of the Department's fleet are essential to fulfilling the Department's capital and operating programs. The replacement value of the fleet exceeds \$95 million.

The Department was appropriated \$2.0 million and purchased 51 light fleet units. An additional \$10 million was obtained through Capital appropriation and will be used to purchase heavy fleet units having an expected life greater than 10 years. In addition, the Department successfully obtained nearly \$900K from the State and Federal Diesel Emission Reduction



Assistance programs that was matched with Capital funding and purchased 18 front end loaders (pictured below), a grader and 2 heavy fleet vehicles. The Bureau includes a carpenter shop, a machine shop and a rigger shop that also does snow removal for Hazen Drive and several State Complexes.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$13.3 M	\$11.3 M	\$0.8 M			\$1.2 M
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt L	\$12.4 M	\$10.9 M				\$1.5 M
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$12.1 M	\$11.0 M				\$1.1 M
<u>n</u>	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$12.3 M	\$11.2 M			·	\$1.1 M

Division of Operations

3008 - Bridge Maintenance - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	81	81	81	81	81	81	81	81

The Bureaus of Bridge Maintenance and Bridge Design are responsible for 2,161 State owned bridges. Employees within the Bureau of Bridge Maintenance are primarily responsible for the maintenance and repair of the state-owned highway bridges (interstate, primary, and secondary roads). The maintenance and repair work ensures that bridges remain in service for as long as possible and remain safe. In addition to maintenance and repair work, employees within the Bureau perform bridge preservation, rehabilitation, and emergency repair. Personnel maintain equipment and facilities that are required for bridge maintenance work.



Major accomplishments in FY 2018 included:

- Washed winter sand and deicing salt residue from 1479 bridges | Sealed 200 bridges
- Crack sealing on 47 bridges | Joint work on 41 bridges
- Deck repairs on 116 bridges to extend service life
- Rail repair on 15 bridges | Rail replacement on 4 bridges
- Rehabilitation of 14 Red List bridges
- Replacement of a bridge using accelerated bridge construction in Sugar Hill
- Worked on major projects in Alexandria, Concord, Conway, Gilford, Gorham, Hampton Falls, Marlborough, Northumberland, Portsmouth, Randolph, Tamworth, and Washington

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$7.1 M	\$2.9 M	\$3.3 M			\$0.9 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
ŧ	\$8.4 M	\$4.2 M	\$3.5 M			\$0.7 M
tme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
nvestm	\$8.2 M	\$3.6 M	\$3.7 M			\$0.9 M
_ L	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$8.4 M	\$3.6 M	\$3.9 M			\$0.9 M

Division of Operations 3009 - Traffic - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	64	64	63	63	63	63	63	63

Personnel at the Bureau of Traffic are responsible for the installation and maintenance of all state managed traffic control devices in New Hampshire, including all traffic signals, highway signs, and pavement markings. These devices and markings are essential for the safety of travelers on the State's transportation system. Federal funds are used for the majority of the pavement markings on the state owned roadway network with the balance funded by the State Highway Fund. The Bureau is also working to upgrade and optimize traffic signals to reduce congestion and improve system reliability. Engineering professionals provide specialty traffic engineering services in support of projects under design and construction, as well as support for District permitting activities and locally managed projects impacting State highways. Lastly, the Bureau of Traffic is responsible for regulating and maintaining records for speed limits, passing zones, intersection control (STOP and YIELD signs), and parking.

Fiscal Year 2018 accomplishments included:

- Reviewed 77 major driveway applications and more than 80 traffic studies.
- Supported more than 129 capital projects and traffic impact mitigation projects.
- Provided more than 65 million feet of pavement markings using 210,000 gallons of paint.
- Worked on more than 10,400 traffic signs and manufactured 2,086 custom traffic signs.
- Routine maintenance and service to 443 traffic signals.
- Collected and analyzed traffic data from over 2,200 locations statewide.
- Administered more than 3,100 business sign permits.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$8.2 M	\$4.8 M	\$3.2 M			\$0.2 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
ŧ	\$9.8 M	\$5.4 M	\$4.1 M			\$0.3 M
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$9.8 M	\$5.0 M	\$4.5 M			\$0.3 M
<u> </u>	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$9.9 M	\$5.2 M	\$4.4 M			\$0.3 M

Division of Operations

3031 – Reimbursable Maintenance and Repair - Fund 015

Reimbursable Maintenance and Repair is for the services that the Department provides where reimbursement is expected for expended work efforts. The Department charges to this account when repairing guardrail hit by a driver and there is an accident report; when performing work to support the Traffic control for the NASCAR Race and NHDOT expects reimbursement from New Hampshire Motor Speedway; when repairing damage to a bridge that has been damaged by a vehicle or ship; when repairing damage from a disaster that NHDOT expects to be reimbursed by FEMA or FHWA; and for other similar work.

Major accomplishments in FY 2018 included:



- Traffic control for New Hampshire Motor Speedway
- Guardrail repair
- Motor vehicle accident repairs
- Plowing of state parking lots
- Extensive storm repair to roads and bridges damaged in District 1, 2 and 6
- Reimbursement from Maine and Vermont for bridge maintenance on shared bridges
- Repair of several bridge strikes

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$5.2 M		\$2.0 M			\$3.2 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$4.4 M					\$4.4 M
Investment	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$4.3 M					\$4.3 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$4.3 M					\$4.3 M

Division of Operations

3048 - Asset Maintenance and Critical Repair - Fund 015

Asset Maintenance and Critical Repair activities are 100% Highway Funded. Typical projects include: new roofs, construction of modern, safe spreader racks to hang our winter maintenance spreaders, insulation projects, overhead door repair and replacement, furnace replacement, chimney repairs, mold rehabilitation, and many other efforts to fix or preserve more than 700 buildings - including patrol sheds, salt sheds, sand sheds, spreader racks, and garages. These buildings range in value from under \$2,500 to over \$11 million and have an estimated 2018 total value exceeding \$114 million.

Major accomplishments in FY 2018 included:



Maintenance, repair, and replacement of:

- Roofs, walls, siding, lighting, electrical, heating systems, water heaters, and outdoor wood boilers
- Gully Hill (Concord) environmental testing
- Spreader rack construction
- Cooling Towers
- Generators
- Lead Abatement
- Environmental hazardous substance building surveys

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$0.5 M	\$0.5 M				
eve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
ınt [\$0.5 M	\$0.5 M				
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$0.5 M	\$0.5 M				
ᆜ	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.5 M	\$0.5 M				

Division of Operations

3052 - Transportation Systems Management and Operations - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	15	15	15	16	16	16	16	16

The staff at the Bureau of Transportation Systems Management and Operations (TSMO) responds to the marked growth in traveler delay on various highway corridors around the state due to incidents related to weather, traffic accidents, construction projects, and general traffic congestion. As the ability to expand the highway network and create capacity is decreasing, the need to manage the flow of traffic over the statewide highway system is becoming increasingly more important. The installation of Intelligent Transportation System (ITS) technology and devices along the highways and on the bridges, that are being used to monitor and manage traffic, has become one of the most effective methods to reduce congestion and delay, to reduce incident response costs, and to improve the overall customer experience of those traveling on New Hampshire's highway network. The Bureau maintains more than 300 ITS devices, 8 dispatch locations, 110 radio base stations, 740 mobile radios in Department vehicles, 500 portable radios and equipment at 16 radio tower sites.

Major accomplishments in FY 2018 included:

- Managed 1,884 unplanned transportation incidents such as motor vehicle crashes which is a 26% increase compared to last year.
- Managed 3,122 planned transportation events such as construction lane closures. There is an increase of 18% in reported planned transportation events through fiscal year 2017.
- Engaged in over 31,000 telephone communications, a 36% increase compared to last year.
- Began a maintenance work order tracking system and completed more than 760 work orders relative to ITS and radio communication.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$2.1 M	\$1.2 M				\$0.9 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
†	\$2.4 M	\$1.4 M				\$1.0 M
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$2.4 M	\$1.3 M				\$1.1 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$2.4 M	\$1.3 M				\$1.1 M

Division of Operations

3055 - Inmate Maintenance Crew - Fund 015

The Inmate Maintenance Crew is 100% Highway funded. The Department of Transportation cooperates with the Department of Corrections to operate two minimum security inmate work crews. The DOT picks up the inmates in the morning and returns them in the afternoon. These funds provide for part-time inmate supervisors, the rental of a van to transport inmates, and a small amount of equipment.



Typical activities included:

- Cleaning drainage
- Picking litter
- Building maintenance
- Tree and brush cutting and clearing
- Cutting and splitting of firewood for DOT wood boilers
- Guardrail repair
- Roadway sweeping
- Cleaning/Painting plows
- Small amount of Graffiti Removal

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$0.1 M	\$0.1 M				
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$0.1 M	\$0.1 M				
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$0.1 M	\$0.1 M				
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$0.1 M	\$0.1 M				

Division of Operations 3066 - Salted Wells - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	1	1	1	1	1	1	1	1

Employees within the Salted Well Section manage a well testing and replacement program for NH Citizens and businesses that have a belief that their wells may have been contaminated by the chlorides contained in the salt the Department uses for winter maintenance.

Major accomplishments in FY 2018 included:

- Meeting with citizens who are concerned that their well may be contaminated
- Continued sampling of potentially contaminated wells (year-long monitoring process)
- Provided replacement well construction or a damage award for 8 contaminated wells in FY 2018



	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$0.2 M	\$0.2 M				
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
ntl	\$0.3 M	\$0.3 M				
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$0.3 M	\$0.3 M				
l L	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.3 M	\$0.3 M				

Division of Operations

3198 - Fuel Distribution - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	6	6	6	7	7	7	7	7

Personnel in Fuel Distribution oversee the construction, operation, and maintenance of the statewide fuel distribution network providing primarily unleaded fuel and diesel fuel to the NHDOT, other state agencies, participating municipalities, counties, schools districts, and non-profits. The program operates as an enterprise fund. The current system consists of 92 available sites and distributes approximately 4.1 million gallons of diesel fuel and gasoline on an annual basis. The Department has a surcharge of \$0.20 per gallon for diesel and \$0.15 per gallon for unleaded to cover all operating and maintenance costs through Fuel Distribution. Personnel are responsible for various fuel management related activities including ordering fuel, billing for fuel, and repairing physical infrastructure related to the fuel system.



Major accomplishments in FY 2018 included:

- Automated 4 manual sites bringing the total of automated sites to 57
- Reconstructed the Salem site adding unleaded to complement the diesel
- Equipped and prepared 20 sites to be automated by the end of calendar year 2018

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>S</u>	\$7.6 M	\$4.0 M				\$3.6 M
eve.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$8.6 M	\$4.2 M				\$4.4 M
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$8.2 M	\$4.2 M				\$4.0 M
Inv	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other

Division of Operations

5032 - Oversize and Overweight Permits - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	3	3	3	3	3	3	3	3

Employees within the Oversize and Overweight Permit Section provide over dimension permits for trucks that are too heavy or too large to travel without restrictions on our roadway and bridge network. The Department provides routine permits for trucks meeting certain weight and size requirements and has more detailed permits that may require route surveys and bridge analysis due to the nature of the load. Work completed by the staff in the section helps to ensure that commerce can move throughout the state safely and without causing undo damage to our roads and bridges.

Major accomplishments in FY 2018 included:

• Review and issuance of over 38,445 permits



	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2	\$0.3 M					\$0.3 M
evels.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
n l	\$0.4 M					\$0.4 M
Investment	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$0.3 M					\$0.3 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other

Division of Operations

5033 - Welcome Centers and Rest Areas - Fund 015*

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	0	0	0	0	0	0	0	0

The Department of Transportation currently funds the construction, maintenance, repair and operations of 9 year round, 3 seasonal and 4 closed Highway and Turnpike funded Welcome Information Centers. This accounting unit funded the operations of the 6 year round, 3 seasonal and 4 closed Highway funded Centers.

The day to day operation of the Rest Areas and Welcome Centers which serves, according to a recent Study, over 7 million visitors per year, was legislatively assigned to the Department of Business and Economic Affairs. Currently the Division of Operations serves as a "pass through" to move the money from the Highway Fund to Department of Business and Economic Affairs for the day to day operation.



Limited assistance with summer and winter maintenance on the buildings and grounds is provided by NHDOT Operations from the Bureau of Traffic and the District maintenance forces where the Rest Areas or Welcome Centers are located and is paid for from their respective Bureau budgets.

*The funding for Welcome Centers and Rest Areas is to be direct funded by the Highway Fund to the Department of Business and Economic Affairs in FY 20 and FY 21.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>S</u>	\$1.3 M	\$1.3 M				
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$1.7 M	\$1.7 M				
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$0.0 M					
l l	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.0 M					

Division of Operations

5034 - Lift Bridge Operations (Bridge Maintenance) - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	21	21	21	21	21	21	21	21

Lift bridges require regular operation to allow for the mobility of commerce on certain navigable waterways. Employees within NHDOT work to ensure that lift bridge operations are conducted safely and in accordance with applicable rules and practices.

Lift bridge operations include:

- The Memorial Bridge carries US 1 over the Piscataqua River in Portsmouth. This bridge provides a critical community link between Portsmouth, NH and Kittery, Maine and is staffed 24 hours a day, 365 days a year.
- The Sarah Mildred Long Bridge carries the US 1 Bypass over the Piscataqua River in Portsmouth. A new bridge that replaced the previous bridge was recently opened to reestablish this link between Portsmouth and Kittery. This bridge is also staffed 24 hours a day, 365 days a year.



- The Neil R. Underwood Memorial Bridge carries NH 1A over Hampton River in Hampton. This bridge provides traffic flow from the south to the popular Hampton Beach as well as pleasure and commercial ship traffic into and out of Hampton Harbor. This bridge has a published schedule of operation in the summer and is operated with advance notice the remainder of the year.
- The Newcastle/Rye Bridge carries NH 1B over Little Harbor.
 This bridge provides local and tourist traffic flow between
 Newcastle and Rye. It opens a couple times a year to allow vessels to travel into and out of Little Harbor.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$1.7 M	\$1.1 M				\$0.6 M
eve.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
n I	\$2.3 M	\$1.6 M				\$0.7 M
Investment	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Ves	\$2.2 M	\$1.5 M				\$0.7 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$2.2 M	\$1.5 M				\$0.7 M

Division of Project Development

3021 - Planning and Community Assistance - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	30	30	30	30	27	27	27	27

Personnel in the Planning and Community Assistance (PCA) Bureau, working with various stakeholders, develop the NHDOT's Long Range Transportation Plan, the Ten Year Plan, the Statewide Transportation Improvement Program (STIP), and other planning documents. Staff work to incorporate asset management and performance measures into all of those initiatives. Employees also provide technical and funding assistance to communities, overseeing several federally and state funded programs for sidewalks, trails, roads, bridges, and safety improvements. Experts in the Bureau develop and maintain the Geographic Information System (GIS), which is the basis for many required Department reports, asset inventory reporting and mapping, and asset management systems.

Major accomplishments in FY 2018 included:

- Coordinated, developed and updated the 2019-2028 Ten Year Plan and managed updates to the 2017-2020 approved federal Statewide Transportation Improvement Program (STIP)
- Continued an enhanced focus on asset management and performance in coordination with the AMPS Office
- Distribution of \$64M+ in Block Grant Aid to municipalities (12% of Highway Fund revenue and one-time \$30M General Fund)
- Provided technical and funding assistance to communities in support of local project development
- Implemented the 2018 State Planning and Research (SPR) Work Program including Unified Planning Work Programs with the nine Regional Planning Commissions
- Developed and implemented updated Local Public Agency (LPA) certification procedures and training

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$2.4 M	\$1.4 M	\$0.9 M			\$0.1 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
t	\$3.0 M	\$2.1 M	\$0.8 M			\$0.1 M
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$3.1 M	\$2.2 M	\$0.8 M			\$0.1 M
_ L	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$3.2 M	\$2.3 M	\$0.8 M	_		\$0.1 M

Division of Project Development 3025 - Highway Design - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	123	123	120	119	88	88	91	91

Personnel in the Highway Design Bureau are instrumental in the design of a majority of the projects in the construction program. Engineers and technicians in the Bureau work at various stages of project design, from preliminary concepts through final design, including the coordination with and oversight of consulting engineering firms. Project Managers within the Bureau are responsible for planning, managing, and bringing to successful completion highway, bridge, intermodal, and specialty projects. In response to emergencies, staff form rapid response teams to help assess damage and provide technical information for Operations personnel so roads can be reopened quickly. In support of design, personnel also perform Road Safety Audits, utility relocation coordination and coordinate with public officials.



Major accomplishments in FY 2018 included:

- Design/Advertised 28 projects totaling \$98M
- Managed 20 active consultant contracts at a value of \$20 million
- Highway Design Staff prepared 4 emergency contracts in FY 2018
- Continued involvement in the implementation of the "NH Driving Towards Zero" campaign, which aims to reduce fatal and serious injury crashes

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$7.7 M		\$7.1 M			\$0.6 M
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
†	\$9.3 M	\$2.4 M	\$5.8 M			\$1.1 M
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$9.5 M	\$2.7 M	\$5.7 M			\$1.1 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$9.7 M	\$2.9 M	\$5.7 M			\$1.1 M

Division of Project Development 3028 - Right-of-Way - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	35	35	34	34	64	64	58	58

The Bureau of Right of Way is responsible for acquiring temporary and permanent property rights from owners of properties impacted by Department projects. The Survey and Mapping Section is comprised of Topographic and Geodetic Survey crews located throughout the state and the Land Titles Section. The Topographic Survey Crews are responsible for acquiring the field data at the onset of projects, construction layout and the data acquisition of the Asset Management Program. It is the responsibility of the Geodetic Survey Crew to establish the location of the survey data on the NH State Plane coordinate system. The Land Titles section identifies individuals who have an interest in the impacted parcels, and determines the limits of the Right of Ways, as well as boundary related issues. They are then tasked with creating Right of Way plans with this data. The Appraisal Section determines the Fair Market Value of property rights that the Department is acquiring. The Property Management section processes requests for the sale, lease, and management of DOT properties. ROW Agents are responsible for meeting with property owners and presenting the appraised values and associated negotiations. The Agents are also stewards for the relocation assistance program.

Major accomplishments in FY 2018 included:

- Ten Commission meetings and 4 Public Hearings were conducted.
- Researched more than 627 titles for Department projects.
- Completed approximately 48 appraisals.
- Negotiated with approximately 78 property owners affected by Department projects while avoiding the use of eminent domain 79% of the time.
- Assisted with the relocation of 1 business, 2 residential properties, and 12 other items.
- Sale of surplus properties, both Highway and Turnpike funds, for a total of \$1,342,568 in revenue, and \$14,700 in Administrative Fees was collected.
- Completed 80 topographic and geotechnical survey requests, 80 construction layout requests and 80 Geodetic control requests.
 Funding Sources

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>S</u>	\$4.4 M	\$2.4 M	\$1.7 M			\$0.3 M
eve.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$5.6 M	\$2.7 M	\$2.4 M			\$0.5 M
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
vesi	\$5.3 M	\$3.6 M	\$1.4 M			\$0.3 M
<u>l</u>	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$5.5 M	\$3.8 M	\$1.4 M			\$0.3 M

Division of Project Development 3032 - Environment - Fund 015*

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	17	17	16	16	16	18	22	22

The Bureau of Environment's principal role is to advance the Department's mission by evaluating transportation construction projects and maintenance activities in order to avoid, minimize, and/or mitigate impacts on natural, cultural, and socioeconomic resources. The Bureau also acts as a liaison among the Department and applicable federal, state, local, and private environmental organizations, as well as the general public. Coordinated interagency efforts address such issues as water quality, air quality, noise, wetlands, wildlife, historic resources, archeological sites, cemeteries, stonewalls, landscapes, farmlands, solid waste, hazardous waste, environmental permitting, and regulatory compliance.

Major accomplishments in FY 2018 included:

- Processed 65 Wetland/Shoreland permit actions.
- Processed \$3M in payments into the Aquatic Resource Mitigation Fund as mitigation for projects.
- Evaluated 60 projects for individual compliance with water quality regulations.
- Implementation of new requirements of the EPA's Municipal Separate Storm Sewer System (MS4) general permit.
- Initiated development of a new section to provide improved assistance to the Division of Operations.
- Implemented a noise compatible planning and development outreach program.
- Processed 86 environmental documents and monitored 45 construction projects for environmental compliance.
- Began a Stream Passage Improvement Program initiative to promote upgrades to existing environmentally/structurally deficient state infrastructure.
 - * In FY19 two positions transferred from Occupational Safety and Heatlh.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$1.7 M	\$1.1 M	\$0.5 M			\$0.1 M
eve_	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
n† l	\$2.1 M	\$1.5 M	\$0.4 M			\$0.2 M
vestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$2.5 M	\$1.6 M	\$0.7 M			\$0.2 M
h	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$2.5 M	\$1.7 M	\$0.6 M			\$0.2 M

Division of Project Development 3033 - Bridge Design - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	33	33	33	33	33	33	33	33

The Bureaus of Bridge Design and Bridge Maintenance are responsible for 2,161 State owned bridges. The Bureau of Bridge Design engineers and develops construction plans for bridge improvement projects, inspects all state owned and 1,688 municipal bridges, performs bridge reviews for permits of overweight vehicle loads, responds to emergencies to inspect and evaluate damage to bridges and other state-owned structures, develops plans of action for emergency repairs or replacement, and maintains a list of state and municipal "Red List" bridges.

Major accomplishments in FY 2018 included:

- Improvements to 45 bridges and shielding on 15 bridges were included in 17 separate projects advertised in State fiscal year 2018 totaling \$32.6 M in construction (this includes 10 Red List bridges). These projects will:
 - maintain and preserve 16 bridges (100,609 sq. ft. of deck area)
 - rehabilitate 1 bridge (453 sq. ft. of deck area)
 - replace 7 bridges (22,425 sq. ft. of deck area)
 - paint 13 bridges | install scour protection at 8 bridges
 - install shielding of poor deck concrete on 15 bridges
- Managed 30 design related consultant contracts total contract authority \$3.5 M
- 1,399 inspections of state bridges and 1,072 inspections of municipal bridges
- 1,966 bridge reviews for overweight permits and 9,113 audits of applicant-performed reviews
- Bureau personnel were activated 9 times for emergency response
- 13 bridges were removed from the State "Red List", while 6 bridges were added Funding Sources

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$3.5 M	\$2.1 M	\$1.2 M			\$0.2 M
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
ınt l	\$3.8 M	\$2.3 M	\$1.0 M			\$0.5 M
<u>o</u>	۲	1.16 1	F 1 1 4 • 1	т .I		0.1
ţm	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
vestme	Agency Efficiency FY20 \$3.7 M	\$2.5 M	\$0.8 M	Turnpikes	General	Other \$0.4 M
Investm	0 ,	· · · · · ·		Turnpikes	General General	

Division of Project Development 3034 - Materials and Research - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	52	52	51	51	51	51	51	51

The Bureau of Materials and Research administers and is responsible for the Department's: Pavement Management System; the Materials Quality Assurance Program including maintaining a certified central testing laboratory in Concord; the Geotechnical Program including maintaining a rock cut inspection system; and the Research Program under Accounting Unit 3036. The Bureau provides engineering and testing services for Department road and bridge projects throughout the State, primarily for their design and construction, but services are also provided to maintenance forces when engineering assistance is needed for developing solutions for complex or emergency repairs on the highway system. Bureau staff routinely provides input for: asphalt pavement treatments; roadway base design; bridge and structure foundation design; soil and rock geological and engineering evaluations; material properties, testing and quality control; and formulation of standards and specifications.

Major accomplishments in FY 2018 included:

Investment Levels

- Responded to 205 geotechnical engineering requests and completed 508 subsurface explorations of all types in support of Department activities.
- Material tests completed at the central testing laboratory in Concord included:
 - 2,699 concrete strength, 265 soil, 746 rock salt and 244 traffic paint.
- Monitored quality control and performance acceptance for 768,546 tons of asphalt pavement mix
- Advertised projects for 435 miles of pavement resurfacing work throughout the State.
- Collected and processed 2,263 miles of existing pavement condition data on the State highway system.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2 [\$4.9 M	\$0.7 M	\$3.9 M			\$0.3 M
	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$5.3 M	\$1.9 M	\$2.9 M			\$0.5 M
	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
	\$5.5 M	\$1.9 M	\$3.2 M			\$0.4 M
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$5.6 M	\$2.0 M	\$3.2 M			\$0.4 M

Division of Project Development 3035 - Construction - Fund 015

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	102	102	101	101	101	101	102	102

Personnel from the Construction Bureau collaborate with private contractors to ensure that every highway and bridge construction project on the state managed system reaches a successful completion. Success is measured in many ways including cost, safety, environmental impact, quality and timeliness. The outcome of their efforts is an improved transportation system that supports the economic vitality of New Hampshire.

Construction oversight begins with an understanding of project design coupled with an understanding of how projects are actually constructed. Personnel from the Bureau work with designers to ensure the project moves into the construction phase seamlessly. Once field work begins, staff from the Bureau is onsite monitoring activities and helping resolve any issues that come up during the construction process; they help keep the project moving while ensuring safety and contract compliance.

Major accomplishments in FY 2018 included:

- Addition of 55 new construction contracts with a value of \$168M
- Continued reconstruction of I-93 from the Windham Weigh Station, north to I-293
- Completed bridge reconstruction and rehabilitation of the existing Little Bay Bridge in Newington
- Continued reconstruction of the Spaulding Turnpike from the Little Bay Bridge through Exit 6
 in Dover
- Completed the pavement and bridge rehabilitation of I-393 in Concord
- Completed the reconstruction and widening of NH 125 in Plaistow
- At the end of FY 2018 personnel are providing construction oversight on 86 active contracts with a total construction value of \$538M
 Funding Sources

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>S</u>	\$10.4 M	\$5.9 M	\$3.2 M			\$1.3 M
eve.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$11.4 M	\$7.1 M	\$2.7 M			\$1.6 M
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$11.5 M	\$7.1 M	\$2.7 M			\$1.7 M
Inv	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$11.8 M	\$7.3 M	\$2.8 M			\$1.7 M

Division of Project Development

3036 - SPR Research (Materials and Research) - Fund 015

Within the Bureau of Materials and Research, the Bureau staff work with consultants, vendors, and researchers on a variety of projects to research innovative processes and materials with the goals of improving quality, efficiency, and safety. State Planning and Research (Part 2) funding, which is a small portion of the Federal Highway Aid provided to the Department, is utilized by the Bureau to undertake this work. The Bureau staff also coordinates research efforts with other states throughout the country on pooled-fund studies.

Major Accomplishments in FY 2018 included:

- Monitored the progress on ten (10) projects selected by the Department's Research Advisory
 Council. Projects include deployment of a tidal turbine attached to one of the Memorial Bridge
 piers to assess the energy potential; quantifying the amount, location, and density of cracking
 in new bridge curbs; enhance DOT's capacity to accurately evaluate active transportation
 activity; and evaluate the performance of a paint additive to prevent staining caused by iron
 oxides in the pavement aggregates.
- Committed continuation funding to three (3) Transportation Pooled Fund Projects varying in participation with 33 other states.
- Engaged in regional implementation of research results and national innovative solutions to speed up the delivery of highway projects and address the challenges presented by limited budgets.
- Partnered with the City of Dover to respond to AASHTO's Signal Phasing and Timing (SPaT)
 Challenge by exploring technology options for V2I and testing existing deployment software,
 such as the V2I hub, rather than outfitting a large number of intersections. The scope of the
 project was narrowed to three (3) intersections on Silver Street.

Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$0.6 M		\$0.6 M			
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$0.6 M		\$0.6 M			
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$0.6 M		\$0.6 M			
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$0.6 M		\$0.6 M			

Division of Project Development

3060 - Stickney Avenue (Right of Way) - Fund 015

Personnel within the Bureau of ROW manage the Stickney Avenue facility in Concord. The Bureau uses a property management company to perform maintenance and care of the complex. Several State Agencies lease space from the DOT at this facility. The budget is self-funded and based upon the lease amounts collected. This is the former site of Materials and Research and Mechanical Services. The Department is presently evaluating the disposition of the facility.

Major accomplishments in FY 2018 included:

- There are Ten (10) State Agencies and several DOT Bureaus utilizing space at the facility
- ROW personnel responded to approximately 25 maintenance requests, 5 of which were emergencies



- Allowed Operation Santa Claus to utilize space for their yearly fund raiser
- Upgraded the fire alarm system with no cost to the Department
- Detected and repaired a water leak at the Facility with minimal cost reducing water and sewer costs
- Provided a staging area to Department of Admin Services,
 Capitol Building Dome reconstruction project
- Provided space for offloading and storage of large shipping crates containing the parts for the McAuliffe Planetarium space shuttle display

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2	\$0.1 M					\$0.1 M
ָ כ	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$0.2 M					\$0.2 M
) 1						
	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
	Agency Efficiency FY20 \$0.1 M	Highway	Federal Aid	Turnpikes	General	Other \$0.1 M
	0 ,	Highway Highway	Federal Aid Federal Aid	Turnpikes Turnpikes	General General	

Turnpikes System

2055 - Welcome Centers and Rest Areas - Fund 017*

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	0	0	0	0	0	0	0	0

The operation of the rest areas throughout the state was legislatively assigned to the Department of Business and Economic Affairs (DBEA). Three of these rest areas are located on the Turnpike System on I-93 Northbound (NB) and Southbound (SB) in Hooksett and on I-95 NB in Seabrook. The Bureau of Turnpikes continues to have responsibility for the facilities maintenance of the Seabrook facility as part of the construction program. Bureau of Turnpikes' staff was heavily involved with the redevelopment of the Hooksett Rest Areas on I-93 which have been a highlight of public-private partnerships in the State.

In FY14, a unique 35-year ground lease contract was executed in a public-private partnership between the State and a private group, which required the developer/operator to design, build, finance, maintain, and operate the Hooksett Welcome Center facilities (with the exception of the new Liquor and Wine Outlet stores that are owned and operated by the NH Liquor Commission). Construction on both the Northbound (NB) and Southbound (SB) sites began in October 2013 and was completed in 2015 with annual visitors exceeding 2 million per year. DBEA will continue to staff and operate the Visitor Centers that are located in each Hooksett facility.

FY 18 Hooksett Facilities - North and South combined (figures rounded)

- 7,908,000 gallons of fuel sold
- \$7,554,000 in food sales
- \$9,631,000 in sales at convenience stores
- The vendor has incurred receipts resulting in \$916,000 in rent/lease fees to the Turnpike Fund
 - * The funding for Welcome Centers and Rest Areas is to be direct funded by the Turnpike fund to the Department of Business and Economic Affairs in FY 20 and FY 21.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>s</u>	\$0.9 M			\$0.9 M		
eve_	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$1.1 M			\$1.1 M		
estme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$0.0 M					
<u>L</u>	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$0.0 M					

Turnpikes System

7022 - Administration-Support (Turnpikes) - Fund 017

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	35	35	35	40	41	41	42	42

The Turnpike System consists of 89 miles of limited access highway, 36 miles of which are part of the U.S. Interstate Highway System, comprising a total of approximately 658 lane miles, 172 bridges, 49 interchanges, and 26 facilities. Personnel within the Bureau of Turnpikes manage the construction and renewal and replacement(R&R) improvements on the system, along with the day-to-day operations, maintenance, cash toll collection, and E-ZPass Program.

In addition to the administrative support expenses captured under this organizational unit, this organizational unit also includes payments for Highway Funded activities on the Turnpike System that are conducted by Bridge Maintenance, Traffic, Highway Maintenance, Mechanical Services, and Transportation Systems Management and Operations (TSMO), as well as intra-indirect costs for proportioned DOT overhead expenses and indirect costs paid to the Department of Administrative Services.

Major accomplishments in FY 2018 included:

- 20 encroachment permits were completed.
- 36,520 personnel audits completed by audit section on toll staff.
- Financial section has produced 4,346 account receivable transaction and 6,840 account payable transactions.

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2	\$9.0 M			\$9.0 M		
Leve	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$10.2 M			\$10.2 M		
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	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
V CS III	Agency Efficiency FY20 \$11.6 M	Highway	Federal Aid	\$11.6 M	General	Other
IIIVesillielli	0 ,	Highway Highway	Federal Aid Federal Aid	<u>'</u>	General General	Other Other

Turnpikes System

7026, 7031, 7036 - Toll Operations (Turnpikes) - Fund 017

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	121	121	121	107	107	107	102	102

The Turnpike System is reported as an enterprise fund within the State, with the primary source of revenue generated from toll collection. Personnel within the Bureau working at 9 toll plazas strive to ensure that the collection process is accurate, safe, and as convenient as possible for the users of the system.



Major accomplishments in FY 2018 included:

- Processed 27 million in cash transactions
- Streamlined the Hiring Process
- Improved consistency between all Plazas and Supervisors of Toll Operations
- Revised, updated Policies and Procedures
- Improved New Hire Training

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
S	\$8.2 M			\$8.2 M		
evels.	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$10.2 M			\$10.2 M		
Investment	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$9.9 M			\$9.9 M		
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$10.0 M			\$10.0 M		

Turnpikes System

7027, 7032, 7037 - Maintenance (Turnpikes) - Fund 017

Authorized Positions	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21
	52	52	52	57	57	57	58	58

Personnel within the Bureau are responsible for operating and maintaining the System. Safety is of critical importance to personnel and to the travelling public. Also, as high traffic corridors mobility is an essential component of the Turnpike System, personnel work to minimize delay caused by traffic incidents and inclement weather. A number of activities from plowing and deicing the roads, to clearing debris in the shoulders, to maintaining and repairing guardrail are undertaken routinely.

Major accomplishments in FY 2018 included:

- Maintained more than 2,848 feet of drainage
- Repaired /replaced more than 8,052 feet of guardrail
- Cleared 1.6 acres of brush and trees to enhance safety
- Mowed more than 1,362 shoulder miles along the Turnpike roadsides to ensure adequate sight distances and hazard–free vehicle recovery areas
- Plowed and treated more than 265,327 lane miles
- Motorist Safety Patrol made more than 3,313 stops including assistance to travelers, responding to minor incidents, and traffic control.
- Cleaned and repaired more than 3,255 catch basins and manholes.
- 2,640 SF of Graffiti Removal
- 924 Miles of Sweeping

	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
<u>S</u>	\$8.6 M			\$8.5 M		\$0.1 M
eve-	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
nt l	\$10.2 M			\$10.2 M		
nvestme	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
ves	\$11.3 M			\$11.2 M		\$0.1 M
<u>L</u>	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$11.0 M	_		\$10.9 M		\$0.1 M

Turnpikes System

7050 - Toll Collection (Turnpikes) - Fund 017

Personnel within the Bureau manage the E-ZPass program which is a convenient service for travelers on the Turnpike System. The Bureau staff oversees vendor contracts for the E-ZPass Program (i.e. Back Office), Lane System operation and maintenance, and Open Road Tolling (ORT) System operation and maintenance. Credit card fees and bank fees are also accounted for in the toll collection operation.

Major accomplishments in FY 2018 included:

- Processed more than 95 million E-ZPass transactions.
- Serviced 574,926 NH E-ZPass accounts including 769,184 transponders
- Issued 1,062 DMV holds from NH and MA, and collected \$262,483 in tolls and fees
- Continued design and implementation of E-ZPass Back Office System with Cubic



	Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
2	\$13.2 M			\$13.2 M		
	Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
	\$13.6 M			\$13.6 M		
	Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
	\$13.8 M			\$13.8 M		
	Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
	\$14.1 M			\$14.1 M		

Turnpikes System

8117 - Compensation Benefits (Turnpikes) - Fund 017

Compensation Benefits include Workers Compensation, Unemployment Compensation, and Retiree Health Benefit costs. The State is self-insured and retains all of the risk associated with claims. The State has established an Employee Benefit Risk Management Fund to account for its uninsured risks of loss related to employee and retiree health benefits. The State retains all of the risk for these health benefits.



Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$1.0 M			\$1.0 M		
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$1.6 M			\$1.6 M		
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
\$1.4 M			\$1.4 M		
Agency Efficiency FY21	Highway	Federal Aid	Turnpikes	General	Other
\$1.5 M			\$1.5 M		

7515 - Transponder Inventory Fund (Turnpikes) - Fund 017

On June 11, 2007 House Bill 753-FN-A authorized an Electronic Toll Collection Transponder Inventory Fund as a revolving fund comprised of Turnpike Funds effective on August 10, 2007. This bill allows the purchase of Interagency Group (IAG) compatible transponders from the IAG approved vendor. All sales of electronic toll collection transponders from inventory shall be credited to the inventory fund and are hereby appropriated to the Department of Transportation and made available for expenditures from the inventory fund.

At the end of FY 2018, a NH E-Z Pass transponder for passenger vehicles sold for \$7.40.

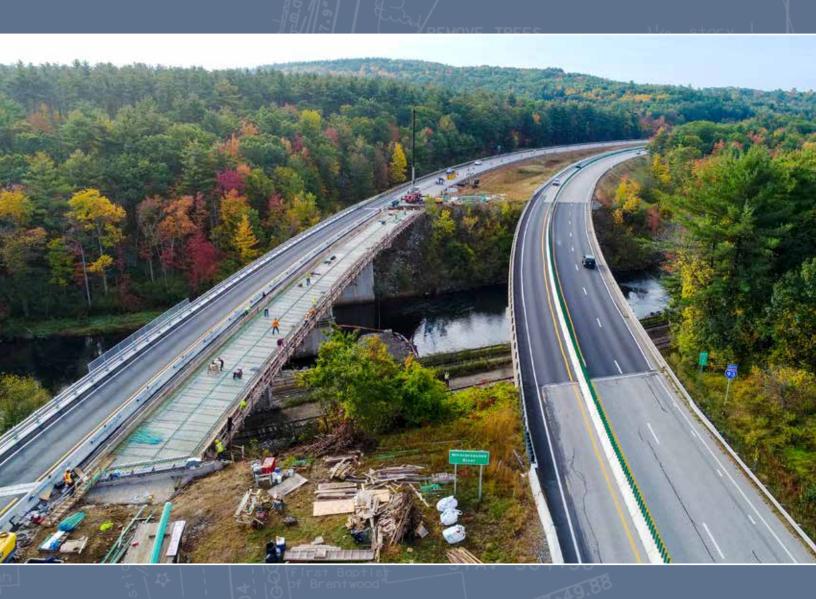


Actual FY18	Highway	Federal Aid	Turnpikes	General	Other
\$0.7 M					\$0.7 M
Adj. Auth. FY19	Highway	Federal Aid	Turnpikes	General	Other
\$0.5 M					\$0.5 M
Agency Efficiency FY20	Highway	Federal Aid	Turnpikes	General	Other
Agency Efficiency FY20 \$0.5 M	Highway	Federal Aid	Turnpikes	General	Other \$0.5 M
0 , ,	Highway Highway	Federal Aid Federal Aid	Turnpikes Turnpikes	General General	

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Municipal Aid and Construction



Municipal Aid and Construction - Budgeted Account Summary

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Municipal Aid and Construction Expenses

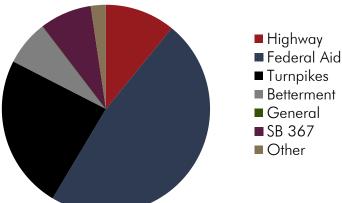
The following pages provide a detailed description of each element of assistance to municipalities and construction programs including:

- Block Grant Aid to Cities and Towns
- State Aid Bridge and State Aid Highway Programs
- State Planning And Research (SPR)
- Betterment Program

Investment Levels

- SB 367 Construction program
- Consolidated Federal Aid Program and Municipal Aid Federal
- GARVEE Bonded Construction and Debt Service
- Turnpike Renewal and Replacement, Capital Construction, and Debt Service
- Railroad Revolving Loan and Special Railroad Fund
 In total, the actual spending in State Fiscal Year 2018 for Municipal Aid and Construction is below:

Municipal Aid and Construction Expenses FY18



Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 36/	Other
\$294.7M	\$32.1 M	\$140.5 M	\$70.6 M	\$20.9 M		\$23.7 M	\$6.9 M
Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
\$319.4 M	\$31.7 M	\$135.6 M	\$86.3 M	\$21.7 M		\$34.5 M	\$9.6 M
Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
\$350.8 M	\$31.7 M	\$156.7 M	\$96.4 M	\$22.3 M		\$35.4 M	\$8.3 M
Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
\$368.1 M	\$31.7 M	\$156.6 M	\$113.3 M	\$22.4 M		\$35.7 M	\$8.4 M

Major Project Highlights Bridge Programs

The NHDOT manages an inventory of 2,161 state owned bridges across the state. To keep those bridges safe and in operation, the NHDOT has programs to maintain and preserve, rehabilitate, and replace bridges. In addition to routine maintenance, every year projects are advertised for bridges around the state under two programs: Maintenance and Preservation; and Rehabilitation and Replacement.

- Bridge Maintenance and Preservation Program: There were 7 construction contracts for bridge maintenance and preservation, designed and developed by Bridge Design staff, involving 16 bridges with construction costs totaling \$ 10.3 M related to the following projects:
 - Meredith 10430 NH 25 over Meredith Bay Inlet
 - Lebanon 15880 Poverty Lane over I-89, I-89 SB over Heater Road, and I-89 NB over Heater Road
 - Portsmouth 13455E Submarine Way over North Mill Pond
 - Roxbury-Sullivan 10439 NH 9 over Hubbard Brook and Center Road over Otter Brook
 - Andover-Danbury 41298 NH 11 over Pleasant Stream, US 4 over Blackwater River, and US 4 over NHRR
 - Sunapee 41300 NH 103 over Sugar River, NH 11 Ramp over Sugar River, NH 11 over Sugar River, and NH 11 over Sugar River
 - Bedford-Manchester 40731 I-293 EB and NH 101 over Merrimack River and I-293 WB and NH 101 over Merrimack River
 - Additional maintenance and preservation was performed by Bridge Maintenance personnel.
- Bridge Rehabilitation/Replacement Program: There were 7 construction contracts for bridge rehabilitation and replacement, designed and developed by Bridge Design staff, involving 8 bridges with construction costs totaling \$ 16.1M:
 - Bedford NH 114 over Bowman Brook
 - East Kingston NH 107A over BMRR and Road
 - Portsmouth 13455D Woodbury Ave over US 1 and Stark Street over US 1 Bypass
 - Roxbury-Sullivan 10439 NH 9 over Otter Brook
 - Acworth 16301 NH 123A over Bowers Brook
 - Tamworth 16239 NH 113 over Bearcamp River
 - Haverhill 16238 Mill Street over NHRR
- Bridge Other (Painting, Scour, Other): There were 3 construction contracts for bridge painting, deck shielding and scour protection.

Major Project Highlights Paving Program

The Department maintains 4,603 miles of roads across the State, and this roadway network is one of the Department's largest assets. The Department strives to resurface 500 miles, about 10% of the network, annually. The 2017 calendar year program includes 591 miles of roadway resurfacing and 81 miles of pavement crack sealing work. The program employs a balanced strategy that focuses on preserving roadways that are in good condition, rehabilitating high volume roadways to restore them to good condition, and applying a thin (¾") low cost light capital paving overlay to lower volume roadways to maintain their serviceability. Rehabilitation treatments carry a higher initial investment but restore the pavement to good condition where a preservation strategy can be employed to keep them in good condition. Rehabilitation treatments are considered on a case by case basis and are focused on high volume roadways that are part of the National Highway System (NHS) with the long term goal of placing entire corridors like the Interstate and Turnpike systems, NH 125 (Plaistow-Rochester) US 4 (Concord-Portsmouth), NH 9/202 (Hopkinton-Chesterfield), US 302 (Bethlehem-Conway), NH 101 (Milford-Hampton), NH 28 (Allenstown-Alton), and NH 106 (Pembroke-Laconia) into the preservation strategy.

Highlights of this year's program include the following:

- 81 miles of crack sealing work focused on the Interstate system including sections of I-93 in Concord, Manchester, Franconia, Sugar Hill, Bethlehem, and Littleton and a section of I-89 located in Enfield and Lebanon.
- 133 miles of pavement preservation including sections of I-89 (Bow-Hopkinton), NH 16 (Gorham), NH 11 (Farmington), NH 132 (Tilton-Sanbornton), and Dublin/Nelson/Chesham Roads (Harrisville).
- 55 miles of rehabilitation work on high volume Tier 1 and 2 roadways including NH 115 (Jefferson), I-93 (Thornton-Woodstock), US 3 (Tilton), NH 11 (Alton-New Durham), US 4 (Epsom), and NH 125 (Kingston).



- 338 miles of light capital paving overlays performed throughout the State on various roadways including US 3 (Pittsburg), NH 26 (Dixville and Millsfield-Errol), NH 109 (Moultonborough-Tuftonboro-Wolfeboro), NH 4A (Enfield-Grafton and Wilmot-Andover), and NH 32 (Richmond-Swanzey).
- •65 miles of roughness paving on very poor roadways such as Lost Nation Road (Lancaster-Northumberland), the "Landaff Loop" which is comprised of Mill Brook/Center Hill/Jockey Hill/Landaff Roads (Landaff-Lisbon), Stinson Lake Road (Rumney-Ellsworth), Old Portland Road (Freedom), Carriage Road (Gilford), and Pease Road (Meredith).

Major Project Highlights I-93 Salem to Manchester

Construction on I-93 from Salem to Manchester began in 2005 and will be complete in 2020. To date, 26 of 28 construction projects have been awarded, and 20 of these are complete. Of the remaining projects to be constructed: one will be complete in 2018, three in 2019, and four in 2020. The total cost for the 26 construction projects is \$567M. There are two projects that remain to be advertised for construction to complete the corridor, at an estimated cost of \$25M.

Construction was completed at Exit 3 including the Park and Ride. Substantial construction activity took place from north of Exit 3 in Windham northerly to the I-293/I-93 split in Manchester. Engineering and design efforts are continuing for the two remaining contracts to complete the fourth lane from Salem to Manchester.

The following are this year's highlights:

- The Exit 3 Park and Ride (10418H) was completed in Fall of 2017.
- Work on I-93 from the weigh stations in Windham northerly to the Kendall Pond Road overpass
 in Derry (14633B) made significant progress on both the northbound and southbound barrels
 including the completion of: rock removal (blasting) and crushing; a pedestrian box culvert
 under I-93; a majority of bridge work for North Lowell Road and Fordway Extension; and the
 majority of the construction of the northbound and southbound barrels.
- Work on I-93 from the Kendall Pond Road overpass in Derry northerly to just north of the Ash Street Bridge (14633D) made significant progress on NH Route 102, Exit 4, I-93, Beaver Brook culverts and the Ash Street/Pillsbury Road Bridge. Work on NH Route 102 included constructing the new NH Route 102 Bridge over I-93 and roadway reconstruction on NH Route 102 to accommodate the new alignment. Work on Ash Street/Pillsbury Road was similar, including nearly completing the reconstruction of the Ash Street/Pillsbury Road Bridge over I-93 with accompanying roadway work.



- Work on I-93 from just north of the Ash Street Bridge (14633I) made significant progress, including the reconstruction of the northbound barrel, completion of rock excavation (blasting), and bridge rehabilitation work on the I-93 Bridges over Stonehenge Road.
- Work on I-93 from just north of Exit 5 in Londonderry to the I-293 split in Manchester (14633H) made significant progress with construction of soundwalls, drainage work, rock excavation (blasting), bridge widening work on the I-93 Bridge over Bodwell Road and Cohas Brook. Roadway work to reconstruct the northbound and southbound barrels is also progressing.

Major Project Highlights Spaulding Turnpike Improvements in Newington-Dover

Construction work continues to advance the \$284 million project which includes transportation infrastructure improvements within a 3.5-mile stretch of the Spaulding Turnpike in Newington between Exit 1 (Gosling Road) and the Dover Toll Plaza just north of Exit 6. This project will enhance long-term mobility and safety in an area that experiences heavy traffic congestion, and significant peak hour delays.



When completed by 2022, the project will reduce traffic congestion, improve safety, and enhance air quality and water quality within the Spaulding Turnpike over the Little Bay. It will provide four lanes in each direction between Exit 3 (Woodbury Avenue) and Exit 6 (U.S. Route 4/Dover Point Road), three lanes in each direction south of Exit 3 and north of Exit 6, and reduction of five existing partial access interchanges to three full access interchanges (Exit 3, 4, and 6). The final contract will include the rehabilitation/replacement of General Sullivan Bridge for intermodal use (pedestrian, bicycle and recreational use). An environmental re-evaluation for the General Sullivan Bridge is underway and is anticipated to be completed in spring of 2019 and

construction to begin in 2020/21. In support of expanded maintenance operation, the investment includes the construction of a new Newington Maintenance Facility located between Exit 3 and Exit 4. The improvements will permit the next infrastructure investment for the Spaulding Turnpike to make improvements to the Dover and Rochester toll facilities.

The construction (estimated at \$260 million) has been split into seven construction contracts. The contracts consist of the following:

- Construction of new Southbound Little Bay Bridge Completed (\$57.5M)
- Newington, Spaulding Turnpike Improvements Completed (\$47.5M)
- Rehabilitation of the Existing Little Bay Bridges Completion in September 2017 (\$21.9)
- Dover, Spaulding Turnpike Improvements Completion in October 2020 (\$70.6)
- General Sullivan Bridge Rehabilitation Completion in November 2022 (\$31.7)
- Newington Maintenance Facility Completion in summer of 2020 (\$6.0M)
- Dover and Rochester Toll Improvements Completion in summer of 2022 (\$24.8M)

Major Project Highlights Sarah Mildred Long Bridge

Constructed in 1940, the Sarah Mildred Long Bridge (SML) currently serves highway, rail and river traffic traveling over the Piscataqua River between Portsmouth, NH, and Kittery, Maine, via the U.S. Route 1 Bypass. The SML serves as the principal emergency/alternate route for the I-95 High Level Bridge. The bridge includes a rail crossing which provides the only viable mode of transportation for the main component used by Portsmouth Naval Shipyard.



The SML bridge replacement project began construction in December of 2014. The project is mainly completed and has traffic on the new bridge. The total cost for this project is \$188.7 M, comprised of a contract bid amount of \$162.2 M and \$26.5 M of engineering services and construction inspection. The project received a \$25 M TIGER grant in 2014, which is applied to the total project cost. There is also a functional replacement effort to be completed to restore the functionality of the NH Port Authority for impacts resulting from the new SML bridge location. The estimated cost of the functional replacement is \$20 M. Functional Replacement construction will be complete in 2021.

The new bridge includes a number of design features such as:

- Use of an innovative Construction Manager / General Contractor (CMGC) delivery method
- A concrete, segmental box beam bridge with longer spans, fewer piers and reduced long term maintenance cost versus steel
- Providing a clear effective opening width of at least 250 feet for ships, versus the current effective opening width of 175 feet by increasing the lift span to 300 feet and reducing the navigational skew angle to approximately 15 degrees
- Reducing the number of lift operations by 64% by providing 60 feet of vertical clearance in the closed roadway position
- An innovative hybrid bridge lift span with the rail and highway access provided on the same deck of the lift span structure
- The project completed minor checklist items in the summer of 2018

Major Project Highlights I-95 over the Taylor River Hampton Falls – Hampton

The \$12.6M construction project replaced the bridge carrying I-95 (the Blue Star Turnpike) over the Taylor River. Construction began in May of 2015 and was complete in May of 2018.

The project was located in the Towns of Hampton Falls and Hampton and replaced the existing "red-listed" bridge, which was built in 1950, with two 72' span bridges (one northbound and one southbound). As part of the bridge work, spillway improvements to the Taylor River Dam, including minor repairs to the existing fish ladder, were required to connect the new bridge to the existing spillway. The new bridges were constructed in phases, while maintaining the existing four lanes of traffic in each direction on I-95, through the use of median traffic diversions.

The following are this year's highlights:

- The I-95 Southbound Bridge was complete.
- The I-95 Northbound Bridge was complete.
- Intelligent Transportation Systems work such as CCTVs was complete.
- Final work efforts such as paving, sign installation and pavement marking placement took place in the Spring of 2018.
- This project is part of the \$800M "Turnpike System Priority Capital Program" which started in 2008.



Major Project Highlights Lebanon 15880

This is a 5.4 barrel mile section of I-89 that was originally constructed in the 1960's. A minor rehabilitation occurred in the 1980's consisting of a level and overlay and some cracksealing.

This project will complete a rehabilitation of the interstate pavement which will enable it to be preserved for many years to come. In addition to pavement rehabilitation, improvements consist of repairing/replacing of drainage pipe and catch basins, replacing the aging guard rail, and rehabilitation of 3 bridges, for a total project cost of \$15.6 million. This project began construction in the spring of 2018 and will be complete in late summer of 2019. Some of the key features this project will address are as follows:

- Rehabilitate 21.6 lane miles of pavement; cold plane 3" of pavement and place 2 ½" of high strength binder then 1 ½" wearing course overlay.
- Rehabilitation of 3 bridges consisting of expansion joint and concrete substructure repair.
- Replacing 55,000 feet, sub-standard guard rail to conform to Manual for Assessing Safety Hardware (MASH) and installed 25 MASH compliant terminal end units.
- The closed storm drainage system was updated by
 - Rehabilitating/replacing 13,000 LF of drainage pipe
 - Replacing 27,000 LF of underdrain pipe



Major Project Highlights Roxbury-Sullivan, Route 9 Reconstruction

The Route 9 reconstruction project involves full roadway reconstruction and slope stabilization work beginning near the Granite Gorge ski area in Roxbury and continuing easterly for approximately 2.1 miles to the Centre Street intersection in Sullivan. The work includes tree removal on the steep ridgeline slopes and slope reduction to improve sight distances. The roadway reconstruction will also include significant drainage and guardrail improvements. Three bridges within the project limits will be worked on. The redlist bridge over Otter Brook, which was built in 1932 is being replaced. Maintenance and preservation work is going to be completed on the Centre Street bridge over Otter Brook in Sullivan and the Route 9 bridge over Hubbard Brook in Roxbury. A stone retaining wall on Route 9 is being removed and replaced with a stabilized slope. This work requires the relocation of a short portion of Houghton Ledge Road in Roxbury. Construction cost of the project is estimated at \$13.5 million.



Construction began in December 2017 and will be complete in July 2020. To date the relocation of Houghton Ledge Road is substantially complete with the retaining wall removed and a majority of the steep slope stabilization complete. Drainage replacement and full roadway reconstruction for the 2.1 mile segment will continue through 2018.

In 2019 the Route 9 bridge over Otter Brook will be closed so the bridge can be replaced. Traffic will be detoured around the area via local streets and other State routes. Final paving and slope work will be completed in early 2020.

Major Project Highlights Bedford 13953 – NH 101 Reconstruction

The \$18M construction project is designed to widen NH 101 from Wallace Road to NH 114, a length of approximately 2 miles. Before the project, this portion of NH 101 was 3 lanes wide and was frequently congested during busy travel times, carrying approximately 34,000 vehicles per day. The focus of the project is to widen this portion of NH 101 to 5 lanes. The project will also improve signalization and upgrade drainage and stormwater facilities. The road serves as a major link for the residents of Bedford as well as many commuters passing through the area.

The project advertised for construction in April 2017 and started with significant utility relocations. Construction has been ongoing with the road open to daily traffic needs.



Project highlights are:

- Drainage and roadway work completed on north side of NH 101 from Liberty Hill Road to Wallace
- Traffic is now traveling on the newly constructed north side of NH 101 in this area
- Muck over 20 feet deep will be excavated
- Ledge removal in the area of Liberty Hill Road
- Due to the local and regional significance of the project, a Smart Work Zone is being utilized to allow NHDOT to be responsive to the needs of the motoring public and provide real time traffic information to the travelers on the corridor. Anticipated to be complete in late 2019, the project will improve capacity, safety and pedestrian connectivity, as well as be a visually pleasing landscape for the community to enjoy.

Major Project Highlights Walpole-Charlestown, Route 12 Reconstruction

The Route 12 reconstruction project involves full roadway reconstruction and slope stabilization work to allow widening to the west. The project begins in Walpole at the Main Street intersection and continues northerly for approximately 2.75 miles to the intersection with Route 12A in Charlestown. The work includes full roadway reconstruction to provide 11 foot lanes and 5 foot shoulders to improve safety for motor vehicles, bicyclists and pedestrians. Work in the river will require the placement of armored stone slopes with surface vegetation, including native plant species. The roadway reconstruction will also include significant utility relocations, drainage improvements and stormwater management as well as guardrail improvements. Limited encroachment along the New England Central Railroad, which runs parallel to Route 12 for the length of the project, requires coordination and inspection by the railroad. Construction cost of the project is estimated at \$14.8 million.

Construction began in April 2018 and will be complete in August 2020. To date armored slopes along the southern segment is underway with work in the river substantially complete. Some drainage replacement will continue through 2018.

In 2019 the Route 12 drainage and full roadway reconstruction will be completed. Final paving and slope work will be completed by August 2020.



State and Federal Funded Municipal Aid 2934 – Railroad Revolving Loan Program - Fund 010

The Class III Railroads and Cog Railroads Revolving Loan Fund was established in 1994 by RSA 228:66-a and provides loans for railroad rehabilitation and equipment for Class III Railroads and Cog Railroads that operate in the State of New Hampshire. The loan program is administered by the New Hampshire Department of Transportation, Bureau of Rail and Transit.

Allowable costs for loans include labor and materials for:

- Replacement rail, crossties and other track materials
- Replacement or repairs to bridges or other structures
- Ballast placement, surface and lining of trackage
- Ditching improvements and brush removal
- Off-loading, truck transfer and other intermodal facilities
- Industrial siding to provide access to shippers
- Railroad locomotives and other rolling stock
- Other railroad facilities

In FY 2018 the Department conducted final inspections of the Mount Washington (Cog) Railway Company's three projects that were funded via a May 2015 Class III Railroads and Cog Railroads Revolving Loan Fund solicitation. The Cog's three projects were: (1) construction of a new passenger coach, (2) construction of a 6th diesel locomotive, and (3) construction and rehabilitation of a summit transfer, track replacement, and boarding platforms.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.1 M							\$0.1 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
nt L	\$0.3 M							\$0.3 M
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$0.2 M							\$0.2 M
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.2 M							\$0.2 M

State and Federal Funded Municipal Aid 2991 – Special Railroad Fund - Fund 010

RSA 228:68 establishes the Special Railroad Fund for the deposit of revenues produced on the state-owned railroad corridors through user fees paid by railroads, leases and fees paid by other landowners, and other revenues. This dedicated fund is required to comply with Federal regulations that require lease or other income on property acquired with Federal funds to be used to maintain those properties. Special Railroad Funds are used to perform the required maintenance, repairs, and upgrades on the state-owned railroad lines to ensure the continued safe operation of the lines.

Major Accomplishments in FY 2018 included:

- Purchase and replacement of approximately 5,000 ties and OTM (other track materials) on the state-owned railroad lines;
- Completion, by an engineering consultant, of the inspection of 50 large, state-owned railroad bridges;
- Completion, by NHDOT Railroad Operations Engineer, of the inspection of 75 large, state-owned railroad bridges;
- Completed subgrade excavation and installation of new ballast, rail and ties on 800 lf of track on the Concord-Lincoln Railroad line in Tilton, NH;
- Rebuilt and made repairs to three (3) public and private railroad crossings;
- Installed 265 new bridge timbers on 10 state-owned railroad bridges through funding from the State Capital Budget;
- Completed \$650,000 of repairs to the railroad infrastructure on the Concord-Lincoln Railroad Line and the Mountain Division Railroad Line caused by the October 29, 2017 heavy rain storms;

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.6 M							\$0.6 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
nt L	\$0.6 M							\$0.6 M
nvestme	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>l</u>	\$0.9 M							\$0.9 M
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.8 M							\$0.8 M

State and Federal Funded Municipal Aid 2943 – Apportionment A-B (Block Grant) - Fund 015

By law, all municipalities in the State having Class IV and V mileage are entitled to Highway Block Grant Aid. RSA 235:23 stipulates the funding apportionments. Highway Block Grant Aid funds represent a portion of the State's highway revenues received in the preceding fiscal year. There are two "pots" of money from which allotments are made. The first, identified as Apportionment A, represents 12% of the State's highway revenues. One-half of that "pot" is distributed among the municipalities based on their population in proportion to the entire State's population. The other half is disbursed based on a municipality's Class IV and V road mileage in proportion to the total statewide Class IV and V mileage. In State FY2018, \$31,242,230 was distributed to the 234 municipalities throughout the state. Additional funds were also distributed with the same methodology and formula as part of 8910 SB367 Funding (See page 75).



The formula for dispensing funds from the second "pot" of money (a set sum of \$400,000) is less straightforward. It was established to assist those municipalities having high roadway mileage to maintain and whose overall value of property (on an equalized basis) is very low in relationship to other communities.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$31.7 M	\$31.7 M						
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$31.2 M	\$31.2 M						
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>n</u>	\$31.2 M	\$31.2 M						
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
				1				

State and Federal Funded Municipal Aid 2944 – SPR Planning Funds - Fund 015

State Planning and Research (SPR) funds are a category of funds from the Federal Highway Administration (FHWA) that can only be used for activities that lead to responsible planning for the future of surface transportation, the planning of future highway programs and local public transportation systems, the development of management and performance measures to achieve these programs, and data collection efforts to document the effectiveness of the planning efforts. Also included as part of this program is funding for 9 designated regional planning commissions (of which 4 are also federally designated metropolitan planning organizations) to facilitate planning at the regional and local levels. Additional funds are used to leverage other federal funds that are made available to the UNH Technology Transfer Center for assistance to municipalities throughout NH to help them plan and improve local infrastructure.

Typical activities include:

- Vehicular and bicycle/pedestrian traffic data collection and studies
- Local road surface management system development
- Local transportation plan updates
- GIS improvements
- Regional Transportation Plan development
- Development of local and regional Complete Streets and Similar Livable/Walkable policies

Turnpike toll credits are the primary source of eligible non-cash match on these federally funded projects, which typically require state participation of 20%. Funding for the regional planning commission contracts includes match of 10% turnpike toll credits and 10% local match.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$4.8 M		\$4.8 M					
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
nt L	\$5.4 M		\$5.4 M					
nvestmer	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>l</u>	\$6.2 M		\$6.2 M					
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$5.9 M		\$5.9 M					

State and Federal Funded Municipal Aid 2945 – Municipal Aid – Federal - Fund 015

Municipal Federal Aid funds are used for local purposes. For example, a portion of bridge funds that the state receives from FHWA must be used on off system bridges (not on Federal Aid system) that are most often municipally owned. Another category of these funds, the Transportation Alternatives Program, have been distributed through an application process and are typically used on infrastructure that is managed by municipalities, like sidewalks and trails. A third source, the Safe Routes to School Program, is used to help communities develop infrastructure and non-infrastructure projects into school area neighborhoods. Other locally managed projects occur on federal aid eligible roads and bridges in downtowns, in urban compact areas, and similar locations. Another source of funds is the Congestion Mitigation and Air Quality (CMAQ) Program, which makes funds available for projects that improve air quality throughout the state.



Local cash match is the primary source of matching funds on these federally funded projects, which typically require participation of 20%. Project Sponsors pay 100% of the costs up front and then ask the Department for reimbursement of 80% of the eligible expenses.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$10.2 M		\$10.2 M					
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$25.0 M		\$25.0 M					
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$25.0 M		\$25.0 M					
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
			\$25.0 M					

State and Federal Funded Municipal Aid 4965 - Municipal Fuel Distribution - Fund 015

Municipal Fuel provides unleaded and diesel fuel to participating municipalities, counties, schools, and non-profits. Municipalities that use the system are able to take advantage of bulk pricing, simple accounts payable invoicing, and 24/7/365 access to fuel; allowing the municipalities to reduce their infrastructure costs for fuel and reallocate resources for other needs. The current system consists of 91 sites and distributes on average approximately 1.1 million gallons of diesel fuel and gasoline on an annual basis to municipalities, counties, schools, and non-profits. The Department has a surcharge of \$0.20 per gallon for diesel and \$0.15 per gallon for unleaded to cover operating and maintenance costs through Fuel Distribution 3198.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$2.1 M							\$2.1 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$5.7 M							\$5.7 M
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
lnv	\$3.8 M							\$3.8 M
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$4.0 M							\$4.0 M

State Funded Construction 2929 – State Aid Construction - Fund 015

This program allows communities to apply to the NHDOT for state funds for the purpose of constructing or reconstructing a section of class I, II, or III, highway. Class I, II, and III highways are part of the state system, but the roads often also have heavy local use and importance. These funds are usually used by a community when there are local needs that cannot be met by other funding sources, when a local road intersects the state highway that needs improvement, or when the use of a road is more for local purposes than for regional or state purposes. Funding share is typically 2/3 state and 1/3 local, but with approval of the Governor and Executive Council, the state share could be increased, particularly if the community is open to assuming ownership of the highway upon completion of the project. This program was unfunded in the FY18-19 Budget.



	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.3 M	\$0.3 M						
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.0 M							
<u>o</u>				I				
estm	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
Investment		Highway		Turnpikes	Betterment	General	SB 367	Other
Investm	FY 20	Highway Highway		Turnpikes Turnpikes	Betterment	General General	SB 367 SB 367	Other Other

State Funded Construction 3039 – Betterment - Fund 015

The Betterment program was established under RSA 235:23-a and is primarily used for paving on the state system. In addition to paving, the Betterment program provides funding for bridge rehabilitation and for other work that improves the condition of the system. Betterment funds are distributed around the state through construction projects, work administered by the 6 highway maintenance districts, traffic and bridge maintenance. By RSA, the program is funded from 3 cents of the road toll (less 12% for block grant aid).

The Betterment Program is generally targeted to the following categories:

- Bridge reconstruct, paint and repair NH's non-federal aid eligible bridges.
- Drainage materials and rented equipment to reconstruct, repair drainage structures.
- Force Account NHDOT forces rent equipment, purchase materials and make repairs for necessary unplanned work.
- Culvert replacement The Department prepares and advertises contracts to repair or rehabilitate our worst culvert crossings.
- Resurfacing new pavement on poor roads makes up more than $\frac{1}{2}$ of the Betterment program.
- Pavement Levelling purchase of the hot mix asphalt from an approved supplier and NHDOT places the mix with our own forces.
- Signals advertise contracts to upgrade existing traffic signal systems.
- Pavement markings advertise contracts to replace pavement marking symbols and words.
- Stand Alone unforeseen emergencies that will not be refunded by FEMA or Federal Highway Administration Emergency relief funds.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$20.9 M							\$20.9 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
nt L	\$21.7 M							\$21.7 M
nvestme	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
Inv	\$22.3 M							\$22.3 M
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$22.4 M						•	\$22.4 M

State Funded Construction

3049 - Non Participating Construction - Fund 015

This program, Non-Participating Construction, is utilized for unanticipated activities associated with projects that are not eligible for federal reimbursement and for the payback to FHWA for projects that have incurred expenses for Preliminary Engineering or Right of Way, but have not gone to construction within 10 years and 20 years, respectively, of the first obligation of Federal funds.



S	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.1 M	\$0.1 M						
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.5 M	\$0.5 M						
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>n</u>	\$0.5 M	\$0.5 M						
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
		\$0.5 M						

State Funded Construction

8910 - SB367 Construction Investment - Fund 015

Chapter 17, Laws of 2014 (aka Senate Bill 367) provides funding for important transportation investments around the state. The measure added 4.2 cents to the road toll for use on specific projects and programs. Most is dedicated to debt service for the reconstruction of I-93 from Salem-Manchester. Funds are also dedicated to paving and bridge projects on the state highway systems as well as for local bridges under the State Bridge Aid program. SB367 also increased the funds for Block Grant Aid, as 12% of the generated revenue is distributed to municipalities through this program. SB367 is expected to sunset in 2034 when the debt service related to the I-93 improvements is fully paid for.



	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$23.7 M							\$23.7 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
nt L	\$34.5 M							\$34.5 M
nvestme	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$35.4 M							\$35.4 M
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$35.7 M							\$35.7 M

Federal Aid Funded Construction and Debt 3054 Consolidated Federal Aid - Fund 015

Consolidated Federal Aid is the primary funding source for the Department's highway and bridge program. Funding levels are established by the federal Fixing Americas Surface Act (FAST Act), which establishes targeted federal transportation funding levels and programs. Through the Ten Year Planning process, the Federal Aid Program is generally categorized in the following broad program areas:

- Preservation and Maintenance (PM) State Designated Programs for pavement resurfacing, culvert repair, guard rail replacement, signing upgrades, etc.
- Bridges (BR) Bridge related work ranging from preservation to rehabilitation and replacement of red-list bridges
- Interstate Maintenance (IM) Interstate related work including pavement resurfacing and preservation projects, as well as Interstate rehabilitation projects
- Federal Programs (FP) Mandated program funds that are designated to specific transportation areas and have restricted flexibility in use such as the Transportation Alternatives and Congestion Mitigation and Air Quality programs
- Federal Programs for Safety (FPS) Primarily projects and work efforts associated with the Highway Safety Improvement Program (HSIP)
- Projects (PR) Individual projects derived through the Ten Year plan

Turnpike toll credits are the primary source of eligible non-cash match on these federally funded projects, which typically require state participation of 20%. The state should consider funding this match with state funds to increase investment in construction and improve infrastructure condition.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$107.6 M		\$103.6 M					\$4.0 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
nt L	\$86.5 M		\$83.5 M					\$3.0 M
nvestmen	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
Inv	\$107.1 M		\$103.7 M					\$3.4 M
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$107.3 M		\$103.9 M				·	\$3.4 M

Federal Aid Funded Construction and Debt 8683 - GARVEE Bond Debt - Fund 015

Grant Anticipation Revenue Vehicle (GARVEE) is a funding mechanism that pledges federal-aid for the repayment of bonds. In New Hampshire, GARVEE bonds have been issued for the I-93 Salem to Manchester project. Authorization for the issuance of these revenue bonds is provided for in RSA 228-A:2. In 2010, the State issued \$80M in GARVEE bonds. In 2012 the State issued \$115M in GARVEE bonds at an astounding 1.26% interest rate with a total duration of 7 years. Debt service payments will be completed in 2025 for these issuances.



	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$18.9 M		\$18.9 M					
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
t	\$18.8 M		\$18.8 M					
nvestme	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$18.8 M		\$18.8 M					
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$18.8 M		\$18.8 M					

Turnpike Funded Construction and Debt 7025 – Renewal and Replacement - Fund 017

The Renewal and Replacement (R&R) program allows for the continued maintenance of Turnpike's 89 miles of roadway (658 lane miles) and 172 bridges along the Everett, Blue Star and Spaulding Turnpikes. In addition, these assets include drainage structures, guardrail, lighting, signage and building and grounds facilities, such as maintenance sheds, toll plazas, rest areas and an administration building.

The Turnpike System funds the R&R investment program from budgeted appropriations at levels based on independent engineer recommendations. Appropriations for the R&R program do not lapse and are carried forward to subsequent years. Non-invested prior fiscal year appropriations are available in future fiscal years.

Turnpike Road condition based on International Roughness Index (IRI) for CY 2017 was 93.7% Good, 5.3% Fair and 1.0% Poor. The number of Red list Bridges for Turnpikes was 5 in CY 2018 with Turnpike Bridges having an overall rating of 88% satisfaction. The condition

of guardrail on turnpikes was 59% Good, 34% Fair, and 7% poor while 56% of the guardrail end units are MASH compliant.

In 2018, 9 projects were advertised and built. Projects included paving, bridge and building rehabilitation, guardrail, and drainage repairs.

	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$8.4 M			\$8.4 M				
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$14.3 M			\$14.3 M				
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$16.2 M			\$16.2 M				
	Agency Efficiency FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$13.9 M		·	\$13.9 M		·	·	

Turnpike Funded Construction and Debt 7499 – Turnpike Debt Service - Fund 017

The Legislature has established a 10-year highway construction and reconstruction plan for the Turnpike System to be funded from Turnpike revenues. This legislation also authorized the Governor and Executive Council to issue up to \$766 million of bonds to support this plan. As of June 30, 2018 bonds authorized and un-issued amounted to \$50.2 million. Authorization for the issuance of these Turnpike revenue bonds is provided for in RSA 237-A:2.

On June 24, 2015, the Turnpike System issued the 2015 Series A (Series A) revenue bond through competitive sale. The Turnpike System sold \$45.8 million in federally tax-exempt bonds. Proceeds from the Series A issue were used to finance the Turnpike System Capital Improvement Program. The Series A bonds mature over eight years, carrying coupons ranging from 4-to-5 percent, and sold with an overall total interest cost of 2.1 percent.



	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$37.5 M		\$3.0 M	\$34.5 M				
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
T T	\$44.5 M		\$2.9 M	\$41.6 M				
nvestme	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$45.2 M		\$3.0 M	\$42.2 M				
	Agency Efficiency FY 21	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	FTZI		Ala					

Turnpike Funded Construction and Debt 7500, 7507, 7514 – Turnpike Construction Program - Fund 017

Turnpikes facilities are comprised of three limited access highways, the Blue Star (I-95 at 16.2 miles), the Spaulding (NH 16 at 33.2 miles) and the F.E. Everett (US 3, I-293 and I-93 at 39.5 miles) Turnpikes. The capital program includes projects previously authorized through the State's Ten Year Transportation Improvement Plans (TYP).

The program's primary goal is to address the construction needs on the three Turnpikes with a focus on the rehabilitation or replacement of red-listed bridges, improving safety and reducing congestion.



	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$27.7 M			\$27.6 M				\$0.1 M
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$29.6 M			\$29.6 M				
Ψ								
estm	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
Investment		Highway		Turnpikes \$30.2 M	Betterment	General	SB 367	Other
Investm	FY 20	Highway Highway		·	Betterment Betterment	General General	SB 367 SB 367	Other Other

Turnpike Funded Construction and Debt 7511 - Toll Collection Equipment - Fund 017

A wide range of equipment is utilized in the collection of tolls in both the cash lanes and the E-ZPass lanes. To continue regular collection and to improve efficiency, the equipment and systems that support them are upgraded systematically.



	Actual FY 18	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.0 M							
Levels	Adj. Auth FY 19	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
	\$0.8 M			\$0.8 M				
nvestment	Agency Efficiency FY 20	Highway	Federal Aid	Turnpikes	Betterment	General	SB 367	Other
<u>N</u>	\$7.8 M			\$7.8 M				
	Agency Efficiency	Highway	Federal	Turnpikes	Betterment	General	SB 367	Other
	FY 21		Aid					

Fiscal Year 2019 Fleet Statistics Summary as of July 1, 2018 Replacement Evaluation Criteria **Department of Transportation** State of New Hampshire

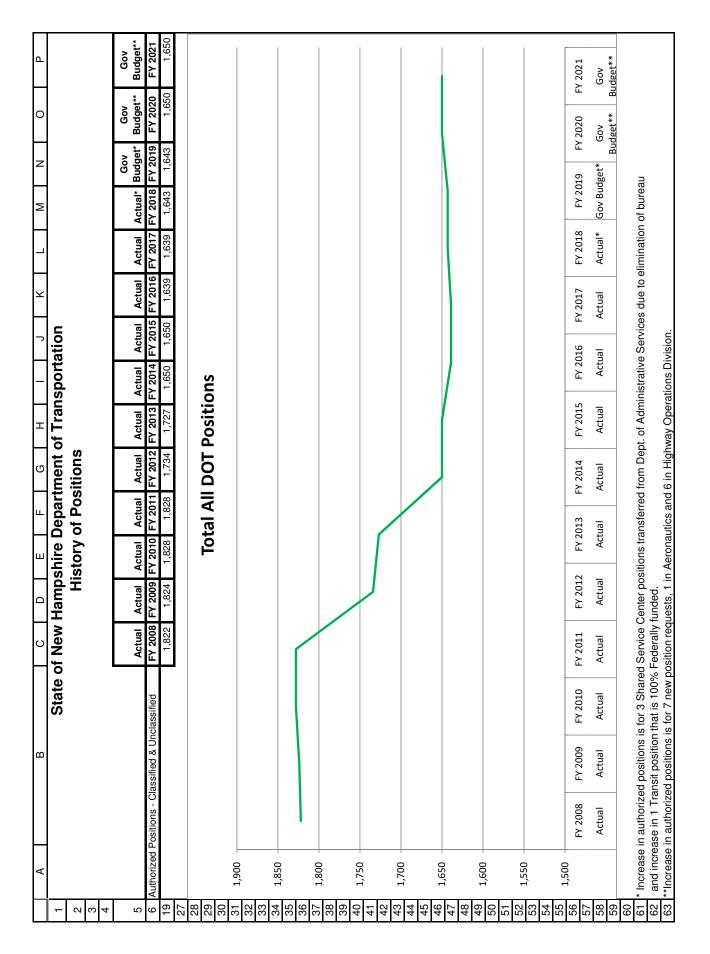
		Approx.				
		Replacement	# Exceeds	% of Fleet	Current	Target
		Costs (Total	Life Age or	Exceeding	Replacement	Funding Level /
Category	# Units	Fleet)	Usage	Parameters	Class Totals	Yr.
Trucks_ExtraHeavy Duty >45000#	20	\$15,970,000	29	41%	\$8,270,000	
Trucks_Heavy Duty > 20001#	260	\$39,435,000	78	30%	\$11,935,000	
Trucks_Medium Duty > 10001#	22	\$4,400,000	27	49%	\$2,160,000	
Trucks_Light Duty < 8501#	130	\$2,519,500	37	28%	\$717,500	
Trucks_Light Duty > 8501#	180	\$5,002,500	42	23%	\$1,166,000	
Passenger Autos_	93	\$1,633,000	18	19%	\$321,000	
Vans & Buses_1 seats 9-20	⊣	\$30,000	1	100%	\$30,000	
Mobile Equipment_Construction	149	\$19,486,000	119	%08	\$14,866,000	
Trailers_Equipment -Flatbed	6	\$90,000	6	100%	\$90,000	
Trailers_Enclosed	⊣	\$25,000	1	100%	\$25,000	
Associated Equipment_	289	\$7,215,000	1	0.3%	\$20,000	
	1,237	\$95,806,000	362	29%	005'009'68\$	\$8,247,093

Fiscal Year 2019 Fleet Statistics as of July 1, 2018 Replacement Evaluation Criteria Attachment 3

Category	Category Description	Age	Expected U Primar		Expected Usa Secondary		# Units	(Total Fleet)	Life Age or Usage	Parameters		prox. nent Costs	Sub Totals	. To	otals	unding Level / Yr.
963800	MECHANICAL SERVICES						1237	(D x H)	362	29%			(F x H)	(Su	m of I)	(D/A x H)
								45.070.000							0.070.000	
HDT 1009	Trucks_ExtraHeavy Duty >45000# HD CRANE-H400	15	8,000	н	250,000	М	70 \$	15,970,000 250,000	29	41% 100%	\$	250,000	\$ 250,000	>	8,270,000	\$ 16,667
9010	BRIDGE INSPECTOR	15	8,000	Н		M	1 \$	800,000	1	100%	\$		\$ 800,000			\$ 53,333
012	OVER 5 TON TRUCKS	12	12,000	Н		M	43 \$	7,525,000	8	19%	\$	175,000				\$ 627,083
5013 5014	STRIPER TRUCKS TRACTOR TRUCKS	15 15	12,000 12,000	H		M M	5 \$		5 2	100% 67%	\$ \$		\$ 2,375,000			\$ 158,333
5051	KNUCKLE BOOM CRANE TRUCKS	15	10,000	Н		M	3 \$ 12 \$	450,000 3,420,000	7	58%	\$	285,000	\$ 300,000 \$ 1,995,000			\$ 30,000 \$ 228,000
5053	BRINE TRUCKS	12	12,000	н	250,000	M	4 \$		4	100%	\$		\$ 700,000			\$ 58,333
1018	EDUCTORS	15	10,000	Н		М	1 \$	450,000	1	100%	\$	450,000				\$ 30,000
DT	Trucks_Heavy Duty > 20001#						260 \$	39,435,000	78	30%				\$ 1	1,935,000	
5011	3 TO 5 TON TRUCKS	12	12,000	Н		M	233 \$	34,950,000	56	24%	\$	150,000)		\$ 2,912,500
5021 5038	CAR CARRIERS\WRECKERS AERIAL TRUCK	15 12	180,000 12,000	M H		H M	1 \$ 2 \$	175,000 550,000	0	0% 50%	\$ \$	175,000 275,000				\$ 11,667 \$ 45,833
5054	CATCH BASIN CLEANING TRUCK	12	12,000	Н		M	2 \$ 3 \$	525.000	1	33%	\$	175,000				\$ 45,833 \$ 43,750
5055	ATTENUATOR TRUCKS	12	12,000	н		M	18 \$		17	94%	\$	150.000				\$ 225.000
5056	SWAP BODY TRUCKS	12	12,000	Н		M	1 \$	175,000	1	100%	\$		\$ 175,000		:	\$ 14,583
1022	PAINT VANS	15	180,000	M		Н	1 \$	110,000	1	100%	\$	110,000				\$ 7,333
1033	MOBIL CORE DRILL	15	12,000	Н	150,000	М	1 \$	250,000	1	100%	\$	250,000	\$ 250,000)	:	\$ 16,667
IDT	Trucks_Medium Duty > 10001#		450.000				55 \$		27	49%				\$	2,160,000	
5009 5010	1 TO 1-1/2 TON TRUCKS PATROL TRUCKS	6 10	150,000 12,000	M H		H M	51 \$ 4 \$	4,080,000 320,000	23 4	45% 100%	\$ \$	80,000 80,000	\$ 1,840,000 \$ 320,000			\$ 680,000 \$ 32,000
DT1	Trucks Light Duty < 8501#						130 \$	2.519.500	37	28%				s	717,500	
5008	1/2 TON PICKUPS	7	150,000	М	0	N	107 \$	2,033,000	34	32%	\$	19,000	\$ 646,000			\$ 290,429
5016	CARGO\BOX TRUCKS - UP TO 8500 LBS	7	150,000	M		N	1 \$		1	100%	\$	26,500				\$ 3,786
5022	SUVS - UP TO 8500 LBS	7	150,000	M		N	18 \$		1	6%	\$	20,000				\$ 51,429
6001	VANS\BUSES - UP TO 8 PASSENGERS CAPACITY	7	150,000	М	0	N	4 \$	100,000	1	25%	\$	25,000	\$ 25,000)	:	\$ 14,286
DT2	Trucks_Light Duty > 8501#						180 \$	5,002,500	42						1,166,000	
5015 5017	3/4 TON PICKUPS CARGO\BOX TRUCKS - 8501 LBS TO 10000 LBS	7	150,000	M M		N	165 \$	4,537,500	32	19% 50%	\$	27,500				\$ 648,214 \$ 10,800
5023	SUVS - 8501 LBS TO 10000 LBS	10 10	150,000 150,000	M		N N	4 \$ 8 \$		2		\$ \$	27,000 30,000	\$ 54,000 \$ 180,000)		\$ 10,800 \$ 24,000
1027	UTILITY VEHICLES	10	150,000	M		N	1 \$	65,000	0	0%	\$		\$ -	•		\$ 6,500
1028	ROAD ANALYSIS VEHICLES	10	150,000	М		N	2 \$	52,000	2	100%	\$	26,000	\$ 52,000)		\$ 5,200
	Passenger Autos_						93 \$	1,633,000	18	19%				\$	321,000	
1024	COMPACT SEDANS	7	150,000	М		N	48 \$	816,000	3	6%	\$	17,000				\$ 116,571
1025 1026	MID SIZE SEDANS FULL SIZE SEDANS	7 7	150,000 150,000	M M		N N	44 \$ 1 \$	792,000 25,000	15 0	34% 0%	\$ \$		\$ 270,000 \$ -)		\$ 113,143 \$ 3,571
B1	Vans & Buses 1 seats 9-20						1 \$	30.000	1	100%				•	30.000	
6002	VANS\BUSES - 9 TO 20 PASSENGERS CAPACITY	10	150,000	М	0	N	1 \$	30,000	1	100%	\$	30,000	\$ 30,000) •		\$ 3,000
EC	Mobile Equipment_Construction						149 \$	19,486,000	119	80%				\$ 1	4,866,000	
1001	COMPRESSORS	10	7,500	Н		N	23 \$	368,000	23	100%	\$	16,000)	:	\$ 36,800
9008	YARD CRANES	15	6,500	Н		N	5 \$	675,000	5	100%	\$	135,000				\$ 45,000
5001 5003	MOTOR GRADERS MAINTAINERS	13 12	12,000 10,000	H		N N	20 \$	6,200,000 240.000	15	75% 100%	\$ \$		\$ 4,650,000 \$ 240,000			\$ 476,923 \$ 20,000
3002	WHEELED LOADERS	12	12,000	Н		N	44 \$	7,260,000	33	75%	\$	165,000				\$ 605,000
3001	SELF PROPELLED SWEEPERS	10	9,000	М		Н	1 \$		1	100%	\$	310,000	\$ 310,000			\$ 31,000
9001	TRACTOR/MOWERS	12	6,000	Н		N	6 \$	690,000	1	17%	\$	115,000				\$ 57,500
9002 9003	TRACTOR/LOADERS TRACTOR/LOADER/BACKHOES	12 12	6,000 10,000	H		N N	27 \$ 4 \$	1,755,000 520,000	23 4	85% 100%	\$ \$	65,000 130,000	\$ 1,495,000 \$ 520,000)		\$ 146,250 \$ 43,333
9003	FORK LIFTS	12	6,000	Н		N N	4 \$ 3 \$	150,000	3	100%	\$	50,000				\$ 43,333 \$ 12,500
9013	SKID STEER LOADERS	12	5,000	н		N	9 \$	495,000	5	56%	\$	55,000				\$ 41,250
9001	TRAILER WELDERS	15	5,000	Н		N	1 \$	10,000	1	100%	\$	10,000	\$ 10,000)	:	\$ 667
1003	CORE DRILLS	15	12,000	Н		N	4 \$	800,000	3	75%	\$		\$ 600,000			\$ 53,333
1020	BOILER AND STEAM CLEANER	20	10,000	Н	0	М	1 \$	13,000	1	100%	\$	13,000	\$ 13,000	J		\$ 650
RE 3002	Trailers_Equipment -Flatbed TRAILERS	10	10.000	Н	180.000	М	9 \$ 9 \$	90,000 90,000	9	100% 100%	\$	10,000	\$ 90.000	\$	90,000	\$ 9.000
		.0	. 5,000		.55,000				3		•	.0,000	- 50,000			- 5,000
RENC 3007	Trailers_Enclosed BOX TRAILERS	10	0	Н	0	M	1 \$ 1 \$	25,000 25,000	1	100% 100%	\$	25,000	\$ 25,000	\$	25,000	\$ 2,500
	Associated Equipment						289 \$	7.215.000	1	0%					20,000	
002	SLIDE-IN SPREADERS	40	12.000	н	0	N	289 \$ 287 \$	7,215,000	0	0%	\$	25.000	s -	à		\$ 179.375
1076	SELF PROPELLED SCISSORS LIFT	10	12,000	н		N	2 \$	40,000	1	50%	\$		\$ 20,000)		\$ 4,000
						Т	otal= \$	95,806,000					Total=	\$ 3	9,600,500	\$ 8,247,093
ites:	Approx. acqusition costs paid to purchase the current		million					22,000,000							.,,	,,,,,,,,,
	Approx. depreciated value of the current fleet \$26.3 m Column J: 'Target Funding Level / Yr.' represents a pe		ement for eq	uipmer	nt replacement b	oased (on expect	ed life.								
	ip over time:				•											
r rs	\$39,600,500 \$7,920,100															
	\$3,960,050															
yrs Oyrs																

State of New Hampshire Department of Transportation Historical Highway Funded Winter Maintenance

	FI	Fiscal Years 2014 - 2018 Actual vs 2020-2021 Budget	s 2014	- 2018	3 Actua	al vs 2(020-202	1 Budget		
	А	В	С	D	E	F	Н	_	ſ	Τ
1	(In Millions)						5 Year			Variance
7		2014	2015	2016	2017	2018	Average	2020 Budget	2021 Budget	to 5yr Avg
(1)	3 Incremental Personnel Costs	ts \$ 6.5	\$ 7.5	\$ 5.1	\$ 9.0	\$ 8.5		\$ 5.8	\$ 5.8	
7	4 Commodities	13.7	14.0	8.4	13.6	14.2		8.6	8.6	
۵)	5 Rented Equipment	8.3	8.8	5.2	9.3	9.2		7.6	7.6	
Э	6 Utilities	0.8	0.8	1.0	0.9	1.1		1.2	1.2	
7	2928 Winter Maint. Total	29.3	31.1	19.7	32.8	33.0	29.2	23.2	23.2	(0.9)
Ţ	13 Personnel Costs	15.3	14.8	10.8	14.6	14.4		14.0	14.0	
Ĥ	14 3007 Highway Maint. Tota	15.3	14.8	10.8	14.6	14.4	14.0	14.0	14.0	0.0
Ţ	15 State Equipment Usage	5.4	5.3	3.6	4.7	3.8		4.0	4.0	
Ţ	16 Fuel									
1	17 Maintenance									
Ţ	18 3005 Mechanical Svcs. Total	al 5.4	5.3	3.6	4.7	3.8	4.6	4.0	4.0	(9.0)
Ħ	19 TOTAL	\$ 50.0	\$ 51.2	\$ 34.1	\$ 52.1	\$ 51.2	\$ 47.7	\$ 41.2	\$ 41.2	\$ (6.5)
2	20									
21	1									
2	22 Winter Severity Index (WSI)	'SI) -27.82	-28.88	-5.00	-24.27	-26.42	-22.48			
2	23 * WSI (winter severity index) is a formula that utilizes temperature and snow fall data.	x) is a formula	a that util	izes temp	oerature	and snow	/ fall data.	-		
24										
25	+ 00:09\$			-		-			+ -35	
78										
27	7 \$50.00								30	
28	8							\	25	
67									6	Cost
S 3	\$30.00									
31									15	
33	3 \$20.00								10	
34	\$10.00								Ľ,	
35	2								n	
36	\$								0	
37	7									



			Unro	stricted Highway	Postrio	ted Highway	Feder	al Aid		Other	Turnpike		Gene	ral Capital
	Project			Municipal State A	id Total	SB367	Consolidated Municipal Ai	d	Non Par	I-93 Turnpike	Turnpike	Toll		Bond Funded
Project Name/Location ACWORTH	Number 16301	Route / Road	Block Grant	Bridge Construc	tion Betterment	208,891.92		SPR Planning	g Construction	Construction R&R	Construction	Equipment	Block Grant	Railroad Projects Project Total 278,991.20
ACWORTH		RTE 123A			2,394.9		70,099.20							2,394.90
ACWORTH		BLOCK GRANT AID	135,676.36			10,084.78							72,086.46	217,847.60
ALBANY ALEXANDRIA	24834 15937	BLOCK GRANT AID NH 104	34,297.00			4,607.32	1,212.23	_					32,933.31	71,837.63 1,212.23
ALEXANDRIA	40244	FOWLER RIVER ROAD			39,294.2	2	1,212.20							39,294.22
ALEXANDRIA		BLOCK GRANT AID	75,666.96			10,164.79							72,658.34	158,490.09
ALLENSTOWN ALLENSTOWN		NH ROUTE 28 BLOCK GRANT AID	80,039.44			25.00 10,752.17							76,856.98	25.00 167,648.59
ALSTEAD	20817	NH 123A					1,234.40							1,234.40
ALTON	24834 40624	BLOCK GRANT AID	85,161.03			11,440.19	12.00						81,774.93	178,376.15 12.00
ALTON	41352				10,953.2	4	12.00							10,953.24
ALTON		BLOCK GRANT AID	172,427.25			23,163.17							165,571.33	361,161.75
AMHERST ANDOVER		BLOCK GRANT AID MORRILL HILL ROAD	292,107.59	185,183.60		39,240.54							280,493.03	611,841.16 185,183.60
ANDOVER		BLOCK GRANT AID	89,625.97	165, 165.00		12,039.98							86,062.34	187,728.29
ANDOVER - DANBURY		VARIOUS	24 - 22 - 24				556,528.98						01.101.10	556,528.98
ANTRIM ASHLAND	24834 24834	BLOCK GRANT AID BLOCK GRANT AID	84,525.24 50,669.01			11,354.78 6,806.66							81,164.40 48,654.35	177,044.42 106,130.02
ASHLAND - BRIDGEWATER		US ROUTE 3	30,009.01		14,991.9		16,024.90						40,004.00	31,016.85
ATKINSON		BLOCK GRANT AID	142,457.90			19,137.21							136,793.59	298,388.70
AUBURN BARNSTEAD	24834 14121E	BLOCK GRANT AID NH 28	142,910.55			19,198.01	1,747,983.48						137,228.26	299,336.82 1,747,983.48
BARNSTEAD	41301						6,398.62							6,398.62
BARNSTEAD	24834	BLOCK GRANT AID	158,390.85			21,277.58							152,093.03	331,761.46
BARNSTEAD - ALTON BARRINGTON	14121 24834	NH 28 BLOCK GRANT AID	193,306.37	+	-	25,967.99	7,062.53	+	+ +				185,620.26	7,062.53 404,894.62
BARTLETT	41439		190,000.37			20,907.99	698.55						100,020.20	698.55
BARTLETT		MOUNTAIN DIVISION RR LINE				,								65,427.02 65,427.02
BARTLETT BATH	24834 41453	BLOCK GRANT AID NH 135	93,298.37		1,431.9	12,533.32			+				89,588.71	195,420.40 1,431.96
BATH		BLOCK GRANT AID	82,696.81		1,431.9	8,816.52							63,020.88	1,431.96
BEDFORD	13953	NH 101					4,267,218.92							4,267,218.92
BEDFORD BEDFORD	16100A 16156	F. E. EVERETT TURNPIKE NH 114					78.562.85					6,725.15		6,725.15 78,562.85
BEDFORD		JENKINS ROAD		(29,369.95)			76,502.63							(29,369.95
BEDFORD	41174	NH 101 AND I-293		(- / / - / - / - / - / - / - / - /			79,341.63							79,341.63
BEDFORD - MANCHESTER		BLOCK GRANT AID I-293 EB & WB	507,242.41			68,140.86	177,295.76						487,073.81	1,062,457.08 177,295.76
BEDFORD - MERRIMACK		F. E. EVERETT TURNPIKE					177,295.76					25,043.23		25,043.23
BELMONT	14400	LAKE WINNISQUAM SCENIC TRAIL					638,717.1	2						638,717.12
BELMONT BELMONT		NH 106 / SEAVEY RD BLOCK GRANT AID	172,556.76			23,180.57	292,970.11						165,695.70	292,970.11 361,433.03
BELMONT - LACONIA		ROUTE 106	172,330.70			23,100.37	3,583,490.72						103,093.70	3,583,490.72
BENNINGTON	29486	S BENNINGTON ROAD					10,359.38							10,359.38
BENNINGTON BENTON		BLOCK GRANT AID BLOCK GRANT AID	39,482.98 13,383.28			5,303.98 1,797.86							37,913.09 12,851.15	82,700.05 28,032.29
BERLIN	12958		13,363.26			1,797.00	37,018.84						12,031.13	37,018.84
BERLIN	12958H	NH 110					62,847.08							62,847.08
BERLIN BERLIN		HILLSIDE AVENUE BLOCK GRANT AID	212,217.45	48,377.37		28,508.42							203,779.42	48,377.37 444,505.29
BETHLEHEM		US RTE 302	212,217.45			20,300.42	28,020.68						203,779.42	28,020.68
BETHLEHEM		BLOCK GRANT AID	96,293.63			12,935.69							92,464.87	201,694.19
BOSCAWEN BOW		BLOCK GRANT AID BLOCK GRANT AID	76,302.75 197,355.71			10,250.20 26,511.96							73,268.85 189,508.60	159,821.80 413,376.27
BOW - CONCORD	13742		197,333.71			20,311.90	232.88				550,714.84		109,300.00	550,947.72
BOW - HOPKINTON	40766						2,265,705.33							2,265,705.33
BRADFORD BRENTWOOD		BLOCK GRANT AID NORTH ROAD	79,908.08		5,017.6	10,734.53							76,730.84	167,373.45 5,017.66
BRENTWOOD		BLOCK GRANT AID	105,965.94		3,017.0	14,235.03							101,752.61	221,953.58
BRIDGEWATER	24834	BLOCK GRANT AID	46,880.82			6,297.78							45,016.78	98,195.38
BRISTOL - ALEXANDRIA - HEBRON		BLOCK GRANT AID WEST SHORE ROAD	83,727.95		2.0	11,247.67		+	+		-		80,398.83	175,374.45
BROOKFIELD		BLOCK GRANT AID	29,220.11		2.0	3,925.31							28,058.28	61,203.70
BROOKLINE	40092						28,715.57							28,715.57
BROOKLINE BROOKLINE		NH ROUTE 130 & OLD MILFORD ROAD SOUTH MAIN ST. , MASON ROAD				+	233,022.6 35,073.0		+ +		+ -			233,022.69 35,073.03
BROOKLINE	41489	NH 13					17,483.45							17,483.45
BROOKLINE		BLOCK GRANT AID	126,276.88			16,963.52							121,255.95	264,496.35
CAMBRIDGE CAMPTON		NH ROUTE 26 BLOCK GRANT AID	115,141.44			15,467.63	13,051.00		+ +				110,563.26	13,051.00 241,172.33
CANAAN		BLOCK GRANT AID BLOCK GRANT AID	141,013.77			18,943.21							135,406.88	295,363.86
CANDIA	24834	BLOCK GRANT AID	100,712.21			13,529.27							96,707.76	210,949.24
CANTERBURY CANTERBURY - NORTHFIELD	24834 41057	BLOCK GRANT AID	84,927.58			11,408.82	2,481,634.60		+				81,550.75	177,887.15 2,481,634.60
CARROLL		US 3 NORTH				+	(725.00)	+						(725.00
CARROLL	16068	US 3 SOUTH					1,588.18						60.05	1,588.18
CARROLL CARROLL - WHITEFIELD - JEFFERSON		BLOCK GRANT AID VARIOUS TIER 2 & 3	23,560.42			3,165.01	50.00						22,623.63	49,349.06 50.00
CENTER HARBOR		WINONA ROAD			68,124.6	7	50.00							68,124.67
CENTER HARBOR - NEW HAMPTON	24579	WAUKEWAN ROAD					68,021.77							68,021.77
CENTRAL TURNPIKE DRAINAGE CENTRAL TURNPIKE ROW SERVICES		FEET, I-293 AND I-93 FEET AND I-93				+		+	+	262,922.96	1,642.84			262,922.96 1,642.8 ⁴
CHARLESTOWN		BLOCK GRANT AID	139,199.09			18,699.43					1,042.04		133,664.36	291,562.88
CHARLESTOWN - CLAREMONT	28933	NH 11/12					2,040.74							2,040.74
CHARLESTOWN, NH - SPRINGFIELD, VT CHATHAM	29801	NH 11 BLOCK GRANT AID	12,338.03		2,849.8	9 1,657.44							11,847.45	2,849.89 25,842.92
CHESTER		BLOCK GRANT AID BLOCK GRANT AID	127,097.75			17,073.79		+					122,044.18	25,842.92
CHESTERFIELD	24834	BLOCK GRANT AID	134,615.50			18,083.69							129,263.03	281,962.22
CHICHESTER CHICHESTER - EPSOM		BLOCK GRANT AID	80,773.93		_	10,850.84		_	1		1		77,562.26	169,187.03
CLAREMONT	13248	US 4/US 202 NH 12			_		107,317.99 114.00 23,880.7	0	+ +					107,317.99 23,994.70
CLAREMONT	23677						3,993.1							3,993.15
CLAREMONT		MAPLE AVENUE, DISNARD AND BLUFF ELEMENTARY SCHOOL					15,854.5							15,854.50

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	ı		Un	roctricted Highwa	21/	Postricto	d Highway	T	Federal Aid		Other	Turnniko		Gene	ral Capital
	Project		Un	restricted Highwa Municipal		Restricte	SB367	Consolidated	Municipal Aid	Non Par	I-93 Turnpike	Turnpike Turnpike	Toll	Gene	Bond Funded
Project Name/Location		Route / Road	Block Grant	Bridge (Construction	Betterment	Construction	Federal Aid		Planning Construction	Construction R&R	Construction	Equipment	Block Grant	
CLAREMONT CLAREMONT	40435 41458	EAST STREET NH 103				6,350.40			14,259.66						
CLAREMONT		BLOCK GRANT AID	288,864.96			0,330.40	38,804.94							277,379.33	60
CLAREMONT		CLAREMONT MUNICIPAL AIRPORT													8,960.77
CLAREMONT CLAREMONT		CLAREMONT MUNICIPAL AIRPORT CLAREMONT MUNICIPAL AIRPORT													662.34 159,799.11
CLAREMONT		CLAREMONT MUNICIPAL AIRPORT													6,739.30
CLARKSVILLE	24834	BLOCK GRANT AID	18,564.48				2,493.88							17,826.33	
COLEBROOK		COLEBROOK ELEMENTARY SCHOOL	04 005 05				14 200 04		159,960.30					04 070 72	11
COLEBROOK COLEBROOK - DIXVILLE		BLOCK GRANT AID VARIOUS TIER 2	84,635.95				11,369.64	25.00						81,270.73	11
COLUMBIA	16302							74.00							
COLUMBIA	41290					16,543.41									
COLUMBIA CONCORD		BLOCK GRANT AID SEWALLS FALLS ROAD	37,172.10				4,993.54		345,749.15					35,694.10	34
CONCORD		LOUDON RD / PEMBROKE RD / OLD TPK RD							040,740.10	40,734.97					3.
CONCORD		MANCHESTER STREET			206,301.92										20
CONCORD CONCORD	16287 16288							92,148.63 30,521.54							
CONCORD		NH 9/NH 106/I-393						301,113.58							30
CONCORD	28417	I-393 - DRAINAGE						4.41							
CONCORD		STICKNEY AVE						42.42			054.05				
CONCORD CONCORD	40812 40833	I-93 BEAVER MEADOW SCHOOL		+ +			1		4,921.86	-	654.25		1		
CONCORD	41183			+ +		624.00			.,021.00						
CONCORD	41782	I-93 SB									88,243.88				
CONCORD CONCORD		BLOCK GRANT AID HAZEN DRIVE	780,045.86				104,788.16							749,030.26	931.00
CONCORD		CONCORD MUNICIPAL AIRPORT		+											69,511.27
CONCORD	SBG04010	CONCORD MUNICIPAL AIRPORT													227,197.54 22
CONCORD		CONCORD MUNICIPAL AIRPORT													76,450.62
CONCORD CONCORD		STATEWIDE STATEWIDE		+									-		15,000.00 35,275.38
CONCORD	41184	MORTON BUILDING CARPET REPLACEMENT		+											35,275.38 161,757.00
CONCORD - CANTERBURY	26602	I-93						(5,905.64)							
CONCORD - PEMBROKE		I-393 AND US 202		1			1	5,467,395.76				_			5,40
CONCORD - PEMBROKE CONCORD - ROCHESTER	41267 40046	I-393 FEET, SPAULDING & BLUE STAR TURNPIKE		+ +			1	10,053.27			33,830.00		1		
CONWAY		US 302 / NH 16								15,000.00	30,030.00				
CONWAY	14958	NH 16						1,178,778.76							1,1
CONWAY	15864 25103	US 302 EAST SIDE ROAD		+		3,375.27		5,449.81			+ + + + + + + + + + + + + + + + + + + +				
CONWAY	40018			+ +				5,449.01	30,543.74	+					
CONWAY	41335	US 302/NH 16						904,509.59	,						90
CONWAY	41891		000 004 44			8,610.26								047 404 70	
CONWAY CORNISH		BLOCK GRANT AID ST. GAUDENS ROAD	226,091.41				30,372.19	485,196.53						217,101.73	41
CORNISH	24834	BLOCK GRANT AID	88,866.82				11,938.00							85,333.36	18
CORNISH, NH - WINDSOR, VT	25067	CORNISH TOLL BRIDGE ROAD						28,390.18							
CROYDON CTR HARBOR	24834 24834	BLOCK GRANT AID BLOCK GRANT AID	34,368.65 35,517.36				4,616.94 4,771.26							33,002.10 34,105.14	
DALTON	24834	BLOCK GRANT AID	78,184.72				7,404.79							52,929.77	1;
DANBURY	24834	BLOCK GRANT AID	133,066.26				10,444.03							74,654.37	2
DANVILLE	24834	BLOCK GRANT AID	97,942.68				13,157.22				10.054.000.00	07 407 000 40		94,048.36	20
DEBT SERVICE DEERFIELD	24834	DEBT SERVICE BLOCK GRANT AID	131,353.27				735,275.87 17,645.46				18,854,600.00	37,497,389.40		126,130.50	74,829.96 57,10 2
DEERING	24834	BLOCK GRANT AID	85,007.38				11,419.54							81,627.38	1
DERRY		NH 28 BYPASS						21,132.42							
DERRY DERRY - LONDONDERRY	24834 13065	BLOCK GRANT AID	602,022.46				80,873.22	1.50						578,085.30	1,20
DERRY PATROL SHED		KENDALL POND RD, DERRY		+ +				1.30		+					29,050.97
DISTRICT 1	16161F	VARIOUS				1,983,322.74									1,98
DISTRICT 1		VARIOUS				467,467.64									6:
DISTRICT 1 DISTRICT 1		VARIOUS VARIOUS		+		16,376.15	2,600,841.38 8,898.56								2,60
DISTRICT 1		VARIOUS		+		267,721.97									20
DISTRICT 1	28533	MT. WASHINGTON COG													69,617.97
DISTRICT 1 REHABILITATION OF SECONDARY ROADS DISTRICT 2	29222 16162E			1		2 244 000 42	48,811.32								22
DISTRICT 2		VARIOUS VARIOUS		+		2,211,999.43 251,895.91									2,2
DISTRICT 2	40702	VARIOUS					2,015,763.84								2,0
DISTRICT 2	41231	VARIOUS					1,129,187.96								1,5
DISTRICT 2 DISTRICT 2 LEVELING		VARIOUS VARIOUS		+		25.00 27,559.09									
DISTRICT 2 LEVELING DISTRICT 2 LEVELING		VARIOUS		+ +		346,981.97				+					34
DISTRICT 3	10872	VARIOUS				(1.11))								
DISTRICT 3		VARIOUS				870,770.85									8:
DISTRICT 3 DISTRICT 3		VARIOUS VARIOUS		+		246,740.99	79,304.89 2,449,175.61								33
DISTRICT 3		VARIOUS				106,192.34									2,7
DISTRICT 3	41232	VARIOUS				1,063,286.96	1,129,608.22								2,19
DISTRICT 3 DISTRICT 3		VARIOUS VARIOUS		1		535,968.54 141,788.53	437,866.36								91
DISTRICT 3 DISTRICT 3	24863	VARIOUS		+		141,788.53		166,323.36							14
DISTRICT 4	16164F	VARIOUS				958,521.40		113,020.00							99
DISTRICT 4	16164G	VARIOUS				50.00									
DISTRICT 4 DISTRICT 4 2017 PREPAVING PIPE PROJECT	40704	VARIOUS VARIOUS		1		29,322.08	3,511,793.18								3,5
DISTRICT 4 2017 PREPAVING PIPE PROJECT DISTRICT 4 FY18 GRADER SHIM	41318	VARIOUS		+		110,824.53					 				1
DISTRICT 4 PRE-PAVE PIPE REPLACEMENTS	41860	VARIOUS				51,432.50									
DISTRICT 5		VARIOUS				2,341,741.72									2,34
DISTRICT 5 DISTRICT 5		VARIOUS VARIOUS		+		997,338.32	273,224.41 1,798,037.28								1,2
		VARIOUS				7,899.75				+					1,73
DISTRICT 5															

	Project	Unrestricted High Municipal		way BB367 Consolidate	Federa		Other I-93	Turnpike General Turnpike Toll	Capital Bond Funded	
Project Name/Location	Number Route / Road	Block Grant Bridge		struction Federal Aid		SPR Planning Construction		R&R Construction Equipment Block Grant Railroad	Projects	Project Total
ISTRICT 5 FY18 GRADER SHIM	11665Z VARIOUS		138,775.73							138,775.
ISTRICT 5 SLOPE PIPES ISTRICT 5 SLOPE PIPES	41002 VARIOUS 40052 I-93/I-293/I-89/I-393		10,452.53 117.65							10,452. 117.
ISTRICT 6	16166F VARIOUS		2,057,427.82							2,057,427.
ISTRICT 6 ISTRICT 6	40706 VARIOUS 41388 VARIOUS		10,157.17	53,427.28						2,053,427. 10,157.
DISTRICT 6	41570 VARIOUS		55,010.29							55,010.
DISTRICT 6 RESURFACING	16166A VARIOUS		2,594.82							2,594.
DIXVILLE DIXVILLE	29432 SPUR ROAD 29776 NH 26		4,334.11 (65,740.94)	161,091.7	74					4,334. 95,350.
DIXVILLE	41819 SPUR ROAD		4,512.97	101,001.1	-					4,512.
DIXVILLE - COLEBROOK	40518 GOLF LINKS ROAD		25.00						45.040.40	25.
DIXVILLE PATROL SHED DORCHESTER	40765 NH ROUTE 26 24834 BLOCK GRANT AID	28,471.58		3,021.07				21,594.75	45,843.42	2 45,843. 53,087.
OOVER	15402 WHITTIER STREET	248,703.27		0,021.01	2,185,798.82			21,50 1.70		2,434,502.
OOVER	40437 DOVER COMMUNITY TRAIL				15,861.46			540.00		15,861.
OOVER OOVER	41824 NH 16 24834 BLOCK GRANT AID	531,865.80		71,448.67				543.90 510,718.15		543. 1,114,032.
OOVER - BEDFORD	29023 SPAULDING AND EVERETT TPKS	33.,,3333						2,361.87		2,361.
OVER - PORTSMOUTH OVER - ROCHESTER	41098 SPAULDING TURNPIKE AND I-95 29440 SPAULDING TURNPIKE							10,909.40		10,909. 1,656.
UBLIN	16005 DUBLIN CONSOLIDATED SCHOOL ON RTE. 101				101,154.14			1,656.42		101,154.
UBLIN	16047 NH 101				615,089.93					615,089.
UBLIN UMMER	24834 BLOCK GRANT AID 15815 OLD NH 110	70,671.75		9,493.75				67,861.74		148,027. 602,239.
DUMMER	24834 BLOCK GRANT AID	602,239.20 15,633.85		2,100.18				15,012.22		32,746.
DUMMER - CAMBRIDGE - ERROL	16304 NH 16			322,276.	2					322,276.
DUNBARTON DURHAM	24834 BLOCK GRANT AID 103440 T2 UNH	88,521.88		11,891.67		113,110.39		85,002.15	+	185,415 113,110
DURHAM	16236 US 4			216,996.	6	110,110.08				216,996
DURHAM	29216D NATIONAL SUMMER TRANSPORTATION INSTITUTE			20,000.0						20,000
DURHAM DURHAM	68070 WILDCAT TRANSIT 24834 BLOCK GRANT AID	266,296.06		35,773.12				229,674.41 255,707.79		229,674 557,776
OURHAM - NEWMARKET	13080 NH 108	200,230.00		12.5				230,101.13		12.
DURHAM - NEWMARKET	13080A NH 108			(69,186.	52)					(69,186.
DURHAM - NEWMARKET EAST KINGSTON	13080B NH 108 26942 NH ROUTE 107A			2,510,517.3 542,296.2						2,510,517. 542,296.
EAST KINGSTON	24834 BLOCK GRANT AID	46,909.95		6,301.69	.5			45,044.75		98,256.
ASTON	24834 BLOCK GRANT AID	7,689.75		1,033.01				7,383.99		16,106.
EATON EFFINGHAM	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	37,803.78 71,961.55		5,078.41 9,667.02				36,300.66 69,100.27		79,182. 150,728.
ELLSWORTH	40874 STINSON LAKE ROAD	71,901.33		68.0	00			09,100.27		68.
ELLSWORTH	24834 BLOCK GRANT AID	5,153.98		692.36				4,949.05		10,795.
ENFIELD ENFIELD	12967B MAIN STREET	127,218.70		252,258.9 17,090.04	19			122,160.33		252,258. 266,469.
EPPING	29608 NH 125	121,210.70		177.0	10	917.28		122,100.00		1,094.
PPING	24834 BLOCK GRANT AID	168,935.20		22,694.06				162,218.13		353,847.
EPSOM EPSOM	15766 ECHO VALLEY FARM ROAD 28993 US ROUTE 4	154,455.07		903,808.6	3					154,455. 903,808.
PSOM	24834 BLOCK GRANT AID	115,460.76		15,510.52				110,869.90		241,841.
ERROL	41069 NH 16	4,000,00	19,714.13	570.04				4.400.04		19,714.
ERROL EXETER	24834 BLOCK GRANT AID 40436 NH ROUTE 111 (KINGSTON ROAD)	4,309.38		578.91	20,878.40			4,138.04		9,026. 20,878.
EXETER	41372 NH 27, NH 111A, WINTER ST, SPRÍNG ST				17,032.84					17,032.
EXETER	24834 BLOCK GRANT AID	264,586.62		35,543.48	224 040 45			254,066.33		554,196.
Farmington Farmington	15333 GROVE STREET 16146 NH 153			1,205,015.	234,816.45					234,816. 1,205,015.
FARMINGTON	16212 NH 11			1,407,528.4						1,407,528.
Farmington Fitzwilliam	24834 BLOCK GRANT AID 16211 NH 12	147,521.90		19,817.49	ne .			141,656.25		308,995. 43,890.
FITZWILLIAM	24834 BLOCK GRANT AID	90,152.59		43,890.8 12,110.72	90			86,568.00		188,831.
RANCESTOWN	24834 BLOCK GRANT AID	84,885.23		11,403.13				81,510.08		177,798.
FRANCONIA	24497 NH 18 24834 BLOCK GRANT AID	47,597.15	+ + + + + + + + + + + + + + + + + + + +	6,394.00	i5			45,704.63		14,994 99,695
FRANCONIA FRANKLIN	24834 BLOCK GRANT AID 13928A US 3	47,397.15		6,394.00 9,737.4	2	+ + +		45,704.63		99,695
RANKLIN	24834 BLOCK GRANT AID	183,753.95		24,684.75				176,447.66		384,886
REEDOM REEDOM	41490 OLD PORTLAND ROAD 24834 BLOCK GRANT AID	77.385.68	7,292.09	10,395.68	+			74,308.73	+	7,292 162,090
REMONT	24834 BLOCK GRANT AID	103,150.96		13,856.88				99,049.55		216,057
GILFORD	15890 BELKNAP MOUNTAIN ROAD	42,287.24								42,287
GILFORD GILFORD	16279 NH 11A 29569 US3/NH11		2,948.39	647,115.3	13					647,115 2,948
GILFORD	41655 US 3 RAMP FROM 11A			5,702.	7					5,702
GILFORD	41707 US3/NH11		20,805.71							20,805
GILFORD GILFORD	41907 NH ROUTE 11 24834 BLOCK GRANT AID	199,061.96	3,956.19	26,741.16	+	+ + +	-	191,147.01	+	3,956 416,950
GILFORD	SBG09010 LACONIA MUNICIPAL AIRPORT	155,001.50		-0,171.10				191,147.01	3,629.97	
SILFORD	SBG09011 LACONIA MUNICIPAL AIRPORT								196,372.08	196,372
SILFORD SILMANTON	SBG09012 LACONIA MUNICIPAL AIRPORT 24834 BLOCK GRANT AID	137,167.83		18,426.56	+	+ + +		131,713.87	88,197.63	88,197 287,308
ILSUM	24834 BLOCK GRANT AID	28,814.11		3,870.77				27,668.43		60,353
OFFSTOWN	20246 NH ROUTE 114 & NH ROUTE 13	070 000 50			7,103.97					7,103
GOFFSTOWN GORHAM	24834 BLOCK GRANT AID 40420 ROUTE 16	379,866.53		51,029.71 1,293,388.0	12			364,762.56		795,658 1,293,388
GORHAM	41816 JIM TOWN ROAD		61,407.57	1,253,300.0	-					61,407
GORHAM	24834 BLOCK GRANT AID	55,596.34		7,468.59				53,385.76		116,450
GOSHEN GRAFTON	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	27,631.37 122,101.09		3,711.88 10,739.29				26,532.71 76,764.90		57,875 209,605
GRANTHAM	41188 NH 114	122,101.09	17,238.00	10,133.23				70,704.90		17,238
GRANTHAM	24834 BLOCK GRANT AID	60,231.42		8,091.25				57,836.53		126,159
GRANTHAM - ENFIELD	40944 I-89	60 004 50	33,372.81	2,586,959.9	14			05 400 70		2,620,332
GREENFIELD GREENLAND	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	68,201.50 75,694.00		9,161.91 10,168.42	+	+ + +		65,489.72 72,684.30	+	142,853 158,546
GREENVILLE	24834 BLOCK GRANT AID	38,611.51		5,186.91				37,076.27		80,874
3REENVILLE	24834 BLOCK GRANT AID							22,365.19		

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			Unr	estricted Highwa	w I	Poetricto	ed Highway		Federal	l Aid		Other	Turnpike		Gener	al Capital
	Project		Olli	Municipal	State Aid	Restricte	SB367		Municipal Aid		Non Par	I-93 Turnpike	Turnpike	Toll	Gener	Bond Funded
Project Name/Location		Route / Road	Block Grant		Construction	Betterment	Construction	Federal Aid	Federal	SPR Planning	Construction	Construction R&R	Construction	Equipment	Block Grant	
HAMPSTEAD HAMPTON	40603	BLOCK GRANT AID	178,499.90				23,978.94					13,937.09	<u> </u>		171,402.52	373,881.36 13,937.09
HAMPTON		ROUTE 1A-OCEAN BOULEVARD				14,420.42						10,937.00				14,420.42
HAMPTON	41178					36,758.78										36,758.78
HAMPTON HAMPTON		NH 1A/OCEAN BLVD/ASHWORTH AVE.	279 621 92				27 /29 01		70,343.35						267 542 46	70,343.35 583,594.19
HAMPTON - PORTSMOUTH		BLOCK GRANT AID HAMPTON BRANCH RAIL CORRIDOR	278,621.82				37,428.91	618.75							267,543.46	618.75
HAMPTON - PORTSMOUTH	41215							127,266.72								127,266.72
HAMPTON FALLS	40502		00 500 11			154,826.67									=======================================	154,826.67
HAMPTON FALLS HAMPTON FALLS - HAMPTON	24834 13408B	BLOCK GRANT AID	60,502.44				8,127.65	(1,963.50)					3,248,466.28		58,096.79	126,726.88 3,246,502.78
HANCOCK		BLOCK GRANT AID	81,800.33				10,988.72	(1,905.50)					3,240,400.20		78,547.86	171,336.91
HANOVER	24834	BLOCK GRANT AID	258,679.12				34,749.89								248,393.71	541,822.72
HARRISVILLE HARTS LOCATION		BLOCK GRANT AID BLOCK GRANT AID	52,455.52 1,866.69				7,046.66								50,369.83	109,872.01 3,909.92
HARTS LOCATION - CARROLL	24834 26162	US 302	1,800.09				250.76	437,098.55							1,792.47	3,909.92 437,098.55
HAVERHILL		MILL STREET						58,039.26								58,039.26
HAVERHILL	41297							8,883.78								8,883.78
HAVERHILL HEBRON		BLOCK GRANT AID NORTH SHORE ROAD	157,512.63			51,376.52	21,159.61								151,249.73	329,921.97 51,376.52
HEBRON		BLOCK GRANT AID	24,782.27			51,376.52	3,329.14								23,796.90	51,376.32
HENNIKER	15718	WESTERN AVENUE	21,702.27				0,020.11		1,664.00						20,7 00.00	1,664.00
HENNIKER	28735	HENNIKER SCHOOL WESTERN AVE/ RTE 114/ MAIN ST							337,107.00							337,107.00
HENNIKER HENNIKER		RUSH RD,MAPLE ST,PROSPECT ST, HALL AVE BLOCK GRANT AID	152 240 00	+			20 F04 70	-	31,856.00				+		147.118.94	31,856.00 320,911.44
HENNIKER HILL		BLOCK GRANT AID	153,210.80 46,267.36	+ +			20,581.70 6,215.37	 					+		147,118.94 44,427.71	320,911.44 96,910.44
HILLSBOROUGH		BLOCK GRANT AID	155,463.45				20,884.33							1_	149,282.02	325,629.80
HINSDALE	24834	BLOCK GRANT AID	86,893.35				11,672.90								83,438.37	182,004.62
HINSDALE, NH - BRATTLEBORO, VT	12210			1			_	95,744.60					_	1		95,744.60
HINSDALE, NH - BRATTLEBORO, VT HOLDERNESS	12210C 24834	NH 119 BLOCK GRANT AID	64,366.84	+			8,646.78	307,043.87					+		61,807.53	307,043.87 134,821.15
HOLLIS		BLOCK GRANT AID	200,309.10				26,908.70						+		192,344.55	419,562.35
HOOKSETT	20259	COLLEGE PARK DRIVE	,				.,,,,,,,,,,		325,139.78						. ,	325,139.78
HOOKSETT		BYPASSED HISTORIC (LILAC BRIDGE)		350,000.00								000.072.11				350,000.00
HOOKSETT HOOKSETT	40772 24834	I-93 BLOCK GRANT AID	271,019.95	+			36.407.71					233,378.49	9		260,243.87	233,378.49 567,671.53
HOPKINTON		US202, NH 9	27 1,019.95				30,407.71	25.00							260,243.67	25.00
HOPKINTON		BLOCK GRANT AID	169,634.21				22,787.96	20.00							162,889.34	355,311.51
HOPKINTON - WARNER	41216							50.00								50.00
HUDSON		BLOCK GRANT AID NH ROUTE 16	484,595.32				65,098.55	42 20E 1E							465,327.21	1,015,021.08
JACKSON JACKSON		BLOCK GRANT AID	36,468.28				4,899.00	42,295.15							35,018.26	42,295.15 76,385.54
JAFFREY	16307		00,100.20				1,000.00	244,783.79							00,010.20	244,783.79
JAFFREY		BLOCK GRANT AID	144,628.73				19,428.83								138,878.11	302,935.67
JEFFERSON		BLOCK GRANT AID	41,301.29				5,548.25		00.050.40						39,659.10	86,508.64
KEENE KEENE		WINCHESTER STREET NH 9 & NH 10					+	(108.80)	63,656.16							63,656.16 (108.80
KEENE		NH ROUTE 12		962,802.67				(100.00)								962,802.67
KEENE	26765	NH 9						2,710.31								2,710.31
KEENE KEENE		JONATHAN M. DANIELS ELEMENTARY SCHOOL AMI BROWN ROAD							57,800.20							57,800.20
KEENE		SYMONDS SCHOOL							13,784.74 3,884.67							13,784.74 3,884.67
KEENE		BLOCK GRANT AID	434,638.46				58,387.55		0,004.07						417,356.69	910,382.70
KEENE		DILLANT-HOPKINS AIRPORT														96,630.98 96,630.98
KEENE KEENE - SWANZEY		DILLANT-HOPKINS AIRPORT						(44.702.00)								44,175.99 44,175.99
KENSINGTON		NH 9/10/12/101 BLOCK GRANT AID	50,920.10				6,840.40	(11,703.08)							48,895.45	(11,703.08 106,655.95
KINGSTON		PATROL SHED FACILITY	00,020.10			25,849.61	0,040.40								40,000.40	25,849.61
KINGSTON		BLOCK GRANT AID	152,582.80				20,497.35								146,515.92	319,596.07
LACONIA	16144		000 000 04				44.040.00	29,489.18							004 000 74	29,489.18
LACONIA LACONIA		BLOCK GRANT AID LACONIA MUNICIPAL AIRPORT	306,833.84				41,218.80								294,633.74	642,686.38 173,188.40 173,188.40
LANCASTER	16208	US 2 & US 3						4,772.77								4,772.77
LANCASTER	24834	BLOCK GRANT AID	94,937.35				12,753.50								91,162.53	198,853.38
LANCASTER - NORTHUMBERLAND LANCASTER - SHELBURNE		LOST NATION ROAD		+		207,230.82	1	040 774 70					+			207,230.82 218,771.78
LANCASTER - SHELBURNE LANCASTER, NH - GUILDHALL, VT	41204 16155			+			1	218,771.78 160,441.92					+	+		218,771.78 160,441.92
LANDAFF	24834	BLOCK GRANT AID	28,755.33				3,500.40								25,021.00	57,276.73
LANGDON		BLOCK GRANT AID	55,634.05				5,111.16		10						36,534.81	97,280.02
LEBANON LEBANON	13558A 13951			+			1	8,765.77	10,541.60				+			10,541.60 8,765.77
LEBANON	15717							41.00								41.00
LEBANON	15880	1-89						3,787,515.81								3,787,515.81
LEBANON	16007	VARIOUS							23,751.34							23,751.34
LEBANON	16046							404 405 00	132,629.49					-		132,629.49
LEBANON LEBANON		I-89 NB & SB MASCOMA STREET		+			+	431,165.23 22,623.25					+			431,165.23 22,623.25
LEBANON	29612	1-89						290.00								290.00
LEBANON		I-89 NB & SB						297,250.95								297,250.95
LEBANON		BLOCK GRANT AID	284,945.15	<u> </u>			38,278.36								273,615.37	596,838.88
LEBANON LEBANON		LEBANON MUNICIPAL AIRPORT LEBANON MUNICIPAL AIRPORT		+									+	+		95,500.26 95,500.26 1,794,028.87 1,794,028.87
LEBANON LEBANON		LEBANON MUNICIPAL AIRPORT		+			1						+			561,129.96 561,129.96
LEBANON	AIP10057	LEBANON MUNICIPAL AIRPORT														98,016.46 98,016.46
LEBANON, NH - HARTFORD, VT	14957							31,246.97								31,246.97
LEBANON, NH - HARTFORD, VT		I-89 NB & SB	00 405 00				10.040.10	285,147.06					+		05 404 50	285,147.06
LEE LEMPSTER		BLOCK GRANT AID BLOCK GRANT AID	99,125.89 59,553.57				13,316.16 8,000.19	 					+		95,184.52 57,185.66	207,626.57 124,739.42
LINCOLN		LOON MOUNTAIN ROAD OVER EAST BR PEMIGEWASSET RIVER		1,660.07			1,909.41									3,569.48
	24834	BLOCK GRANT AID	32,328.76	,,,,,,,,,			4,342.92								31,043.34	67,715.02
LINCOLN	00774	US 302,NH 10						352.00								352.00
LISBON																
LISBON LISBON	24834	BLOCK GRANT AID	91,272.24				9,405.43								67,230.37	167,908.04
LISBON	24834 40515		91,272.24				9,405.43						7,919.17		67,230.37	167,908.04 49,287.35 49,287.35 7,919.17

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Project Name/Location .ITTLETON .ITTLETON .ITTLETON .ITTLETON .ITTLETON .ITTLETON .ITTLETON	21192	Route / Road MILDRED C. LAKEWAY ELEMENTARY SCHOOL	Unrestricted High Municipal Block Grant Bridge		Restricted Highway SB367 Betterment Construction	Consolidated Federal Aid	Federal A	Non Par SPR Planning Construction	Other I-93 Construction	Turnpike Turnpike Turnpike Toll R&R Construction Equipmen	General	Capital Bond Funded Projects	
ITTLETON ITTLETON ITTLETON ITTLETON ITTLETON ITTLETON ITTLETON	21192		Block Grant Bridge	Construction	Betterment Construction	Federal Aid	Fodoral	SPR Planning Construction	Construction	P&P Construction Equipmen	t Block Grant Bailreau	Drojecte	
TTLETON TTLETON TTLETON TTLETON						. odora. /a		or remaining ourse action	Construction	Raix Construction Equipmen	It Block Grant Railload	Frojects	Project Total
TLETON TLETON TLETON		I-93 SB & NB			515.49		481,366.91						481,366 515
TLETON		LAKEWAY ELEMENTARY SCHOOL			010.10		5,525.12						5,525
		COTTAGE STREET, MILL STREET, SOUTH STREET, MEADOW STREET	155 500 04		04.40=00		9,914.42				15100155		9,914
		BLOCK GRANT AID DELLS ROAD	157,569.94		21,167.30						151,304.77	640,270.89	330,042 640,270
ONDONDERRY		BLOCK GRANT AID	541,348.07		72,722.47						519,823.38	040,270.00	1,133,893
NODUC	41292				658,287.70								658,287
OUDON OUDON - CANTERBURY	24834 29613	BLOCK GRANT AID	156,715.31		21,052.50	62,121.81					150,484.12		328,251 62,121
YMAN		BLOCK GRANT AID	79,133.67		5,871.91	02,121.01					41,972.66		126,978
YME	24834	BLOCK GRANT AID	86,329.00		11,597.08						82,896.45		180,822
YME, NH - THETFORD, VT		EAST THETFORD ROAD	70.550.00		10 202 01	4,282.66					72.540.00		4,282
YNDEBOROUGH ADBURY		BLOCK GRANT AID BLOCK GRANT AID	76,553.86 48,348.22		10,283.94 6,494.91						73,510.00 46,425.84		160,347 101,268
ADISON		BLOCK GRANT AID	90,529.59		12,161.37						86,930.03		189,620
ANCHESTER		I-293 / FEE TPK								84,739.17			84,739
ANCHESTER ANCHESTER		ELM AND OLD GRANITE STREETS I-293 / FEE TPK					450,438.84			352,818.05			450,438 352,818
ANCHESTER		SOUTH MANCHESTER RAIL TRAIL					109,767.46			332,610.00			109,767
ANCHESTER		FEET, I-293 NB & SB								512,388.58			512,388
ANCHESTER ANCHESTER		RAIL TRAIL					50,930.29						50,930 44,626
ANCHESTER		RAIL TRAIL BLOCK GRANT AID	1,807,376.96		242,795.62		44,626.07				1,735,513.41		3,785,685
ANCHESTER		MANCHESTER-BOSTON REGIONAL AIRPORT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								1,100,010111	25,410.04	
ANCHESTER		MANCHESTER-BOSTON REGIONAL AIRPORT										495,961.30	
ANCHESTER ANCHESTER		MANCHESTER-BOSTON REGIONAL AIRPORT MANCHESTER-BOSTON REGIONAL AIRPORT		+ +								1,886,015.79 3,373,370.93	
ANCHESTER - AUBURN	40763					2,812,227.81				340,177.01		3,070,070.03	3,152,404
ANCHESTER - HOOKSETT - CONCORD		I-93 CRACK SEAL				162,883.30							162,883
IANCHESTER - MERRIMACK IANCHESTER PATROL SHED	41097 41642	F. E. EVERETT TURNPIKE								15,588.99		2,345.40	15,588 2,345
IARLBOROUGH		BLOCK GRANT AID	67,646.17	+ +	9,087.30						64,956.48	2,345.40	141,689
ARLOW	24834	BLOCK GRANT AID	54,412.67		5,360.01						38,313.61		98,086
IASON		BLOCK GRANT AID	67,792.76		9,107.00	000.072.15					65,097.24		141,997
MEREDITH MEREDITH	10430 16470	US 3 / NH 25			1,874.00	886,270.15 5,804.00							888,144 5,804
IEREDITH		NH ROUTE 104			8,160.60	3,004.00							8,160
IEREDITH	41606	MEREDITH NECK ROAD			3,587.13								3,587
MEREDITH NEW HAMPTON, ACHIAND		BLOCK GRANT AID	189,699.34		25,483.43	0.057.00					182,156.66		397,339
MEREDITH - NEW HAMPTON - ASHLAND MERRIMACK	41295 13923	MCGAW BRIDGE ROAD	746,085.51	1		9,857.33							9,857 746,085
MERRIMACK		BEAN ROAD OVER BABOOSIC BROOK	541,659.16										541,659
MERRIMACK		DW HIGHWAY TO FE EVERETT					7,002.91						7,002
MERRIMACK MERRIMACK		F. E. EVERETT TPK BLOCK GRANT AID	520,004.48		69,855.27					2,621.41	499,328.45		2,621 1,089,188
MERRIMACK - NASHUA		FEET AND I-293	320,004.48		09,055.21					2,011,398.42	499,320.43		2,011,398
MIDDLETON	24834	BLOCK GRANT AID	54,593.25		7,333.83						52,422.56		114,349
IILAN IILAN		BLOCK GRANT AID	41,577.23		5,585.32						39,924.08	156 709 01	87,086
MILFORD		BERLIN REGIONAL AIRPORT SOUTH STREET		+			279,434.19					156,708.01	156,708 279,434
MILFORD	40379				29.97		2.0,10.110						29
MILFORD		BLOCK GRANT AID	289,855.90		38,938.05						278,330.86		607,124
MILFORD TO NASHUA MILTON		NH 101A BLOCK GRANT AID	114,781.18		(110.13) 15,419.23	144,602.44					110,217.34		144,492 240,417
MONROE		BLOCK GRANT AID	29,942.09		4,022.30						28,751.55		62,715
IONT VERNON		BLOCK GRANT AID	82,666.96		11,105.14						79,380.02		173,152
IOULTONBOROUGH ASHUA		BLOCK GRANT AID	130,827.86		17,574.88		4 740 070 00				125,625.98		274,028
IASHUA		CROWN STREET BLOCK GRANT AID	1,419,490.07		190,688.47		1,746,976.32				1,363,049.37		1,746,976 2,973,227
ASHUA		BOIRE FIELD	.,,		150,000.41						.,,	200,651.87	
ASHUA	SBG12017	BOIRE FIELD										640,223.72	640,223
ASHUA ASHUA - CONCORD		BOIRE FIELD F.E. EVERETT TURNPIKE		+						1,137,513.50		242,955.19	242,955 1,137,513
IASHUA - CONCORD IASHUA - MERRIMACK		F.E. EVERETT TURNPIKE F.E. EVERETT TURNPIKE								688,113.94		+	688,113
ASHUA - MERRIMACK - BEDFORD	13761	F. E. EVERETT TURNPIKE								1,165,936.56			1,165,936
ELSON EW POSTON		BLOCK GRANT AID	38,649.65		5,192.03						37,112.88		80,954
EW BOSTON EW BOSTON		RIVERDALE ROAD OVER MID BRANCH PISCATAQUOG RIVER BLOCK GRANT AID	179,880.60		303,126.57 24,164.43						172,728.33	+	303,126 376,773
EW CASTLE	24834	BLOCK GRANT AID	17,558.41		2,358.73						16,860.27		36,777
IEW CASTLE - RYE	16127				13,507.47	368,447.82							381,955
IEW DURHAM IEW HAMPTON		BLOCK GRANT AID BLOCK GRANT AID	100,703.94 93,274.62		13,528.15 12,530.13						96,699.83 89,565.91	+	210,931 195,370
EW IPSWICH		NH 123 / 124	33,214.02	1	12,000.10	23,754.56					00,000.81	+	23,754
EW IPSWICH	24834	BLOCK GRANT AID	132,836.28		17,844.68	.,					127,554.54		278,235
EW LONDON		KING HILL ROAD	404.045.04		46,634.56						440 404 70		46,634
EW LONDON EWBURY		BLOCK GRANT AID BLOCK GRANT AID	121,245.64 104,663.36		16,287.64 14,060.04						116,424.76 100,501.82	+	253,958 219,225
EWFIELDS		BLOCK GRANT AID	38,120.02		5,120.89						36,604.32		79,845
EWINGTON	11238V	NH 16								16,954.07	20.000		16,954
EWINGTON DOVER		BLOCK GRANT AID	33,638.37	+ +	4,518.84					240.044.04	32,300.87		70,458 319,914
EWINGTON - DOVER EWINGTON - DOVER		COOPERATIVE ALLIANCE FOR SEACOAST TRANSPORTATION (COAST) NH 16, US 4 & SPAULDING TURNPIKE	+ +	+ +				 		319,914.04 102,137.96		+	102,137
EWINGTON - DOVER	11238M	NH 16, US 4 & SPAULDING TURNPIKE								23,095.18			23,095
EWINGTON - DOVER		NH 16, US 4 & SPAULDING TURNPIKE								4,808,757.86			4,808,757
EWINGTON - DOVER EWMARKET	11238Q 16048	NH 16, US 4 & SPAULDING TURNPIKE		+			302,477.91			15,740,482.22			15,740,482 302,477
EWMARKET EWMARKET		BLOCK GRANT AID	160,770.56		21,597.26		302,411.91				154,378.12	+	302,477
EWPORT	16109	OAK STREET	47,798.22	2	93,835.16								141,633
EWPORT		BLOCK GRANT AID	160,185.03		21,518.60						153,815.88		335,519
		BLOCK GRANT AID	95,801.54		12,869.59						91,992.34		200,663 21,120
EWTON	16060												
EWTON ORTH HAMPTON ORTH HAMPTON		WALNUT AVENUE US ROUTE 1		+ +	21,120.68	83,069.88							83,069

	Desired	Unrestricted Highw			Compatible	Federal Aid	Other Turnpike	General	Capital
Project Name/Legation	Project Number Route / Road	Municipal Block Grant Bridge			Consolidated Federal Aid	Municipal Aid SPP Plan	Non Par I-93 Turnpike Turnpike Toll ning Construction Construction R&R Construction Equipment BI	ock Grant Railroad	Bond Funded Projects Project Total
Project Name/Location IORTHFIELD - SANBORNTON	41294 I-93	Block Grant Bridge	Construction Betterment Co	Justiaction	760,856.21	reueral SFK Flair	ing Construction Construction Rax Construction Equipment Br	ock Grant Kanroau	760,856.2
NORTHFIELD - TILTON	14744A I-93 NB & SB				170,821.21				170,821.2
NORTHFIELD - TILTON	16147 I-93 NB & SB		20.00		3,150,965.11				3,150,965.1
NORTHUMBERLAND NORTHUMBERLAND	41289 WINTER STREET 24834 BLOCK GRANT AID	45,791.10	66.33	6,151.39				43,970.39	95,912.8i
NORTHWOOD	24834 BLOCK GRANT AID	91,065.44		12,233.36				87,444.57	190,743.3
NOTTINGHAM	24834 BLOCK GRANT AID	133,479.27		17,931.06				128,171.96	279,582.29
ORANGE ORFORD	24834 BLOCK GRANT AID	27,501.38		2,646.89	92 179 14			18,920.02	49,068.29 82,178.14
ORFORD	40366 NH ROUTE 25A 41757 NH 25A		58.00		82,178.14				58.0
ORFORD	24834 BLOCK GRANT AID	57,048.21		7,663.62				54,779.91	119,491.74
OSSIPEE	10431 NH 16				4,818.98				4,818.9
OSSIPEE OSSIPEE	14749 NH 16 / NH 25 23818 NUDD ROAD	7,200.00		4,362.54	405,026.75	57,812.72			405,026.79 69,375.20
OSSIPEE	29315 NH 28	1,200.00		4,302.34	6,327.07	37,012.72			6,327.0
OSSIPEE	24834 BLOCK GRANT AID	159,419.84		21,415.81				153,081.10	333,916.7
PELHAM	24834 BLOCK GRANT AID	283,337.20		38,062.36	05 004 07			272,071.37	593,470.9
PELHAM - CHESTERFIELD PEMBROKE	29338 NH 38, NH 9 28754 PEMBROKE VILLLAGE, PEMBROKE HILL & THREE RIVERS SCHOOLS				35,864.87	4,072.85			35,864.8 4,072.8
PEMBROKE	24834 BLOCK GRANT AID	146,904.00		19,734.48		1,012.00		141,062.92	307,701.4
PETERBOROUGH	14772A US 202					36,367.95			36,367.9
PETERBOROUGH	14933 MAIN STREET	18,693.74		18,095.86					36,789.6
PETERBOROUGH PETERBOROUGH	14935 UNION STREET 15698 NH 101	711,462.18			14,853.59				711,462.13 14,853.5
PETERBOROUGH	15879 US 202 / NH 101				5,876.47				5,876.4
PETERBOROUGH	24834 BLOCK GRANT AID	170,754.84		22,938.50	.,			163,965.41	357,658.7
PIERMONT	16193 BARTON ROAD	234,982.40		4 44 : 2 :				04.504.50	234,982.4
PIERMONT PIERMONT, NH - BRADFORD, VT	24834 BLOCK GRANT AID 29489 NH 25	32,840.37		4,411.64	317,749.48			31,534.59	68,786.6 317,749.4
PIERMONT, NH - BRADFORD, VT PINKHAMS GRANT	29489 NH 25 41325 NH 16		379,979.22		517,749.48				317,749.4
PINKHAMS GRANT	41343 NH 16		6,481.34						6,481.3
PINKHAMS GRANT - GORHAM	13857A NH 16				2,437.50				2,437.5
PITTSBURG PITTSFIELD	24834 BLOCK GRANT AID	56,303.41		7,563.57		2 350 00		54,064.71	117,931.6
PITTSFIELD PITTSFIELD	21188 CATAMOUNT, ONEIDA, TILTON HILL ROADS 42063 CARROL STREET		10,732.54			2,350.00			2,350.00 10,732.5
PITTSFIELD	24834 BLOCK GRANT AID	103,320.71	10,702.01	13,879.68				99,212.55	216,412.9
PLAINFIELD	24834 BLOCK GRANT AID	103,401.90		13,890.59				99,290.51	216,583.0
PLAISTOW	10044G NH 125				567,289.37	05 000 00			567,289.3
PLAISTOW PLAISTOW	40312 MAIN STREET 24834 BLOCK GRANT AID	137,471.22		18,467.32		25,002.22		132,005.19	25,002.23 287,943.73
PLAISTOW - KINGSTON	10044B NH 125	101,411.22		10,407.02	(293,434.13)			102,000.10	(293,434.1)
PLAISTOW - KINGSTON	10044K NH 125				310,974.72				310,974.7
PLYMOUTH	28901 FOSTER STREET		405.555.00		270,928.80				270,928.8
PLYMOUTH PLYMOUTH	40679 FAIRGROUNDS ROAD 24834 BLOCK GRANT AID	131,818.59	125,577.22	17,707.97				126,577.32	125,577.22 276,103.8i
PORTSMOUTH	13455 US 1 BYPASS	131,010.39		17,707.97	98,694.83			120,377.32	98,694.8
PORTSMOUTH	13455A US 1 BYPASS				3,841.74				3,841.74
PORTSMOUTH	13455C US 1 BYPASS				(1,007.79)				(1,007.79
PORTSMOUTH PORTSMOUTH	13455D US 1 BYPASS 13455E US RTE. 1 BYPASS				1,365,078.53 1,177,279.38				1,365,078.5 1,177,279.3
PORTSMOUTH	20222A GRAFTON ROAD				888.59				888.5
PORTSMOUTH	20222B NH33/GRAFTON DR.				(888.59)				(888.5
PORTSMOUTH	20258 PEVERLY HILL RD.					73,492.13			73,492.1
PORTSMOUTH	27690 US 1 BYPASS				51,566.91				51,566.9
PORTSMOUTH PORTSMOUTH	27898 VARIOUS 28757 VARIOUS SCHOOLS IN PORTSMOUTH				285,623.74	7,302.44			285,623.74 7,302.44
PORTSMOUTH	29640 US 1				133.00	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			133.0
PORTSMOUTH	29781 WOODBURY AVE. , MARKET ST., GRANITE ST.					1,764.52			1,764.5
PORTSMOUTH PORTSMOUTH	40908 MAPLEWOOD AVE 41310 ROUTE 1B		19,469.72		805.73				805.73 19,469.73
PORTSMOUTH	24834 BLOCK GRANT AID	384,347.18	19,469.72	51,631.62				369,065.05	805,043.8
PORTSMOUTH	AIP16056 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE			,0002					75,515.00 75,515.00
PORTSMOUTH	AIP16058 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE								294,378.32 294,378.33
PORTSMOUTH PORTSMOUTH	AIP16059 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE AIP16060 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE								28,841.05 28,841.09 497,499.28 497,499.29
PORTSMOUTH	SBG16004 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE SBG16004 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE								497,499.28 497,499.26
PORTSMOUTH	SBG16005 PORTSMOUTH INTERNATIONAL AIRPORT AT PEASE								1,482.47 1,482.4
PORTSMOUTH - NEW CASTLE	41253 NH 1B				58,578.82				58,578.83
PORTSMOUTH, NH - KITTERY, ME PORTSMOUTH. NH - KITTERY. ME	13678F US 1				36,922.29				36,922.2
PORTSMOUTH, NH - KITTERY, ME PORTSMOUTH, NH - KITTERY, ME	15731 US 1 BYPASS 13678H US RTE 1				9,105,914.92 3,373.05				9,105,914.93 3,373.03
RANDOLPH	41817 VALLEY ROAD		8,415.75		5,575.05				8,415.7
RANDOLPH	24834 BLOCK GRANT AID	15,025.62		2,018.48				14,428.19	31,472.29
RAYMOND	24834 BLOCK GRANT AID	217,632.00		29,235.79				208,978.67	455,846.4
RICHMOND RINDGE	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	50,369.72 158,196.83		6,766.46 21,251.51				48,366.95 151,906.73	105,503.13 331,355.0
ROCHESTER	10620D SPAULDING TPK	100,100.00		21,201.01			10.00	,500.10	10.00
ROCHESTER	10620M SPAULDING TPK						10,148.34		10,148.3
ROCHESTER	14350 NH 202A (WALNUT STREET)					22,602.80			22,602.8
ROCHESTER ROCHESTER	21832 NH ROUTE 11 22712 SALMON FALLS ROAD				30,809.52	482,558.56			30,809.55 482,558.50
ROCHESTER	24834 BLOCK GRANT AID	552,558.83		74,228.48		+02,000.00		530,588.40	1,157,375.7
ROCHESTER	SBG15007 SKYHAVEN AIRPORT			,					1,363,217.95 1,363,217.9
ROCHESTER	SBG15008 SKYHAVEN AIRPORT								7,003.21 7,003.2
ROCHESTER - MILTON	40038 SPAULDING TURNPIKE (NH 16)				(3,917.70)		(7,245.86)		(11,163.5)
ROCHESTER - MILTON ROLLINSFORD	40040 SPAULDING TURNPIKE (NH 16) 24834 BLOCK GRANT AID	51,892.74		6,971.06			79,095.14	49,829.42	79,095.1- 108,693.2
ROXBURY	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	23,687.53		2,125.07				15,190.14	41,002.7
ROXBURY - SULLIVAN	10439 NH 9		2,857.50		3,424,177.79				3,427,035.2
RUMNEY	26504 BUFFALO ROAD	63,244.40						11.000	63,244.4
RUMNEY	24834 BLOCK GRANT AID	46,838.28	E0 550 00	6,292.07				44,975.93	98,106.2
RYE RYE	40707 1A 24834 BLOCK GRANT AID	121,223.93	50,559.96	16,284.72				116,403.92	50,559.90 253,912.5
S HAMPTON	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	20,503.72		2,754.38				19,688.47	42,946.5

			Hnr	restricted Highway		Postrictor	d Highway	For	Capital					
	Project		OIII		State Aid	Restricted	SB367	Consolidated Municipal		Non Par	Other I-93 Turnpike			Bond Funded
Project Name/Location SALEM		Route / Road MANCHESTER & LAWRENCE RAIL CORRIDOR	Block Grant	Bridge Co	onstruction	Betterment	Construction	Federal Aid Federa 36,084	SPR Planning	Construction	Construction R&R	Construction Equip	ment Block Grant	Railroad Projects Project Total 36,084.26
SALEM		RAIL TRAIL						40,277						40,277.86
SALEM	24834	BLOCK GRANT AID	575,894.77				77,363.34	- 1					552,996.47	1,206,254.58
SALEM PATROL AND SALT SHED SALEM TO MANCHESTER	16471 10418	NEW PATROL AND SALT SHED 514		+				193,000.00						3,497,148.76 3,497,148.76 193,000.00
SALEM TO MANCHESTER SALEM TO MANCHESTER	10418F							193,000.00			4,236.70			4,236.70
SALEM TO MANCHESTER	10418H	1-93						332,159.88			,			332,159.88
SALEM TO MANCHESTER	10418T							73,407.47			704 005 40			73,407.47
SALEM TO MANCHESTER SALEM TO MANCHESTER	10418V 10418W							17,426.96			704,885.19			704,885.19 17,426.96
SALEM TO MANCHESTER	10418X							644,804.40						644,804.40
SALEM TO MANCHESTER	13933E							(2,785.00)			27,122.66			24,337.66
SALEM TO MANCHESTER SALEM TO MANCHESTER	13933H 13933I							180,182.83 363.10		+	(27,401.80) 106,176.47			152,781.03 106,539.57
SALEM TO MANCHESTER	14633B							194,929.39		1	9,322,453.35			9,517,382.74
SALEM TO MANCHESTER	14633D	I-93						3,324,436.15			17,297,261.63			20,621,697.78
SALEM TO MANCHESTER	14633F							26,427.23		1	5,796.60			32,223.83
SALEM TO MANCHESTER SALEM TO MANCHESTER	14633H 14633I							267,457.81 351,074.20		+	15,855,748.39 12,292,883.44			16,123,206.20 12,643,957.64
SALEM TO MANCHESTER	14633Z							374,415.65			12,202,000:11			374,415.65
SALISBURY		BLOCK GRANT AID	60,580.75				8,138.17						58,171.98	126,890.90
SANBORNTON SANBORNTON	16154			 	125 500 02			31,234.46						31,234.46
SANBORNTON		LOWER BAY ROAD BLOCK GRANT AID	122,930.44		125,589.93		16,513.97						118,042.57	125,589.93 257,486.98
SANBORNTON - MEREDITH	41673	I-93						25.00						25.00
SANDOWN		BLOCK GRANT AID	145,495.62				19,545.28						139,710.51	304,751.41
SANDWICH SEABROOK	24834 16444	BLOCK GRANT AID	100,311.09	+			13,475.38	397,117.93		+		+	96,322.60	210,109.07 397,117.93
SEABROOK	41699			 		1,756.00		001,111.00						1,756.00
SEABROOK	24834	BLOCK GRANT AID	158,502.63				21,292.59						152,200.37	331,995.59
SEABROOK - HAMPTON	15904					40.01		37.50						37.50
SEABROOK - HAMPTON SEABROOK - HAMPTON		NH ROUTE 1A NH ROUTE 1A		+ +		19.01 50,916.86		497,202.56		+		+ -		19.01 548,119.42
SEABROOK - HAMPTON FALLS - HAMPTON		ROUTE 1				30,010.00		1,874,537.48						1,874,537.48
SEABROOK - HAMPTON FALLS - ROCHESTER	40770	I-95									2,937,599.8	2		2,937,599.82
SHARON SHELBURNE	24834 24834	BLOCK GRANT AID BLOCK GRANT AID	18,220.65 11,537.68				2,447.69 1,549.92					+	17,496.18 11,078.93	38,164.52 24,166.53
SOMERSWORTH	24834	BLOCK GRANT AID	203,089.52				27,282.21						195,014.44	24,166.53 425,386.17
SPRINGFIELD	20509	GEORGES MILLS ROAD	200,000.02					67,995.97						67,995.97
SPRINGFIELD	24834	BLOCK GRANT AID	52,813.17				7,094.71						50,713.24	110,621.12
STARK STATEWIDE	24834 69007	BLOCK GRANT AID VARIOUS	50,184.24				5,168.31			-			36,943.29	92,295.84 10,357.50 10,357.50
STATEWIDE	69008	VARIOUS												140,267.90 140,267.90
STATEWIDE	69009	VARIOUS												391,875.05 391,875.05
STATEWIDE	41622	STRAFFORD & CARROLL COUNTY RAIL						40.047.54						248,519.38 248,519.38
STATEWIDE STATEWIDE	10336V 10885	STATEWIDE STATEWIDE						49,917.51 (22,759.92)		+		(10,292.26)		49,917.51 (33,052.18)
STATEWIDE	10890	STATEWIDE				110.13		(22,700.02)				(10,202.20)		110.13
STATEWIDE	16344G	VARIOUS						514.95						514.95
STATEWIDE STATEWIDE	41129A	STATEWIDE STATEWIDE						26,565.28						26,565.28 1,618.74
STATEWIDE		VARIOUS						1,618.74						2,171.49 2,171.49
STATEWIDE	40595	STATE OWNED RAILROAD LINES												9,990.93 9,990.93
STATEWIDE		STATEWIDE						5,026.25						5,026.25
STATEWIDE STATEWIDE	14058D	TSMO PE & ROW				(18,000.00)		222,476.73 18.000.00						222,476.73
STATEWIDE	16011	VARIOUS				(10,000.00)		7,444	4.79	1				7,444.79
STATEWIDE	27082	VARIOUS						25,000.00						25,000.00
STATEWIDE STATEWIDE	27287 28135	VARIOUS DISTRICT 2 HORIZONTAL CURVES						19,859.22 10,048.00						19,859.22 10,048.00
STATEWIDE	00100	DISTRICT 2 HORIZONTAL CURVES						(20,924.29)						(20,924.29
STATEWIDE	28137	DISTRICT 4 HORIZONTAL CURVES (URBAN)						269.01						269.01
STATEWIDE	28138	DISTRICT 5 HORIZONTAL CURVES (URBAN)						828.97						828.97
STATEWIDE STATEWIDE		VARIOUS VARIOUS	-	+				34,313.43 (5,337.61)		+		+ -		34,313.43 (5,337.61
STATEWIDE		VARIOUS		 		2,100.00		52,500.00						54,600.00
STATEWIDE	29337	VARIOUS				· · · · · ·			171,610.75					171,610.75
STATEWIDE STATEWIDE	29551	VARIOUS F-TERMINAL GUARDRAIL REPLACEMENT		 				762,881.50	35,134.06					35,134.06 762,881.50
STATEWIDE		I-1 ERMINAL GUARDRAIL REPLACEMENT		+				762,881.50 23.838.32		+		+		762,881.50 23,838.32
STATEWIDE	40802	CABLE GR REPLACEMENT						280,112.02						280,112.02
STATEWIDE	40803	TIER 2 CABLE REPLACEMENT						63,658.43						63,658.43
STATEWIDE STATEWIDE		STATEWIDE VARIOUS		+		1,091,445.72			123,541.05	+		+	+	123,541.05 1,091,445.72
STATEWIDE		STATEWIDE		+ +		1,091,440.72		16,867.55		+				1,091,445.72
STATEWIDE	40863	TIER 2 - NORTHERN				878,836.17		2,627,025.95						3,505,862.12
STATEWIDE		TIER 2 - SOUTHWEST				35,980.33		1,041,193.62						1,077,173.95
STATEWIDE STATEWIDE		TIER 2 - CENTRAL TIER 2 - SOUTHEAST		 				1,922,798.01 6,230,971.65		-				1,922,798.01 6,230,971.65
STATEWIDE		STATEWIDE						25,000.00						25,000.00
STATEWIDE	40922	RETROREFLECTIVE BACKPLATES-VARIOUS						275,131.66						275,131.66
STATEWIDE STATEWIDE		VARIOUS I-93 & I-89 CRACKSEAL				11,433.70		252 000 75		1				11,433.70
STATEWIDE		I-93 & I-89 CRACKSEAL SIGNAL REPAIRS-LEBANON, BARTLETT, ROCHESTER, WINDHAM		+ +	-	168.886.79		253,888.75		+				253,888.75 168,886.79
STATEWIDE	41214	TIER 2 CRACK SEAL						243,060.31						243,060.31
STATEWIDE		VARIOUS - F-UNIT AND CABLE REPLACEMENT						51,666.69						51,666.69
STATEWIDE	41279	I-93 & NH 101 - CRACKSEAL		+				25.00 2,790.30		1				25.00 2,790.30
ISTATEWILLE				1			-					+ + + + + + + + + + + + + + + + + + + +		
STATEWIDE STATEWIDE	41280							l 25,810.79 l						1 25 810 79
STATEWIDE STATEWIDE	41280 41283 41293	VARIOUS VARIOUS						25,810.79	5,400.00					5,400.00
STATEWIDE STATEWIDE STATEWIDE	41280 41283 41293 41312	VARIOUS VARIOUS TRAFFIC SIGNAL SYSTEMS ENGINEERING				30,965.22		25,810.79	5,400.00					5,400.00 30,965.22
STATEWIDE STATEWIDE STATEWIDE STATEWIDE	41280 41283 41293 41312 41316	VARIOUS VARIOUS TRAFFIC SIGNAL SYSTEMS ENGINEERING STENCILED PAVEMENT MARKINGS				30,965.22 71,728.03			5,400.00					5,400.00 30,965.22 71,728.03
STATEWIDE STATEWIDE STATEWIDE	41280 41283 41293 41312 41316 41338	VARIOUS VARIOUS TRAFFIC SIGNAL SYSTEMS ENGINEERING						25,810.79 69,296.11 25.00	5,400.00					25,810.79 5,400.00 30,965.22 71,728.03 69,296.11 25,00

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	Project	Unrestricted Highy Municipal		Restricted Highway SB367	Consolidated	Federa Municipal Aid		Other I-93	Turnpike Ger Turnpike Toll	neral	Capital Bond Funded	
oject Name/Location ATEWIDE	Number Route / Road	Block Grant Bridge	Construction	Betterment Construction	Federal Aid		SPR Planning Construction	Construction	R&R Construction Equipment Block Grant	Railroad	Projects	Project Total
ATEWIDE	41550 VARIOUS 41604 VARIOUS				148,987.08 25.00							148,987
ATEWIDE	41611 VARIOUS				25.00							25
ATEWIDE ATEWIDE	41612 VARIOUS 41614 VARIOUS				25.00 25.00							25 25
TATEWIDE	41805 VARIOUS				75.00							75
ratewide ratewide	68069B VARIOUS 16344H VARIOUS				31,759.99 22,912.60				(2,712.84)	+		29,047 22,912
TATEWIDE	40054 STATEWIDE HISTORIC BRIDGE MANAGEMENT PLAN				52,479.66							52,479
TATEWIDE TATEWIDE	14058E STATEWIDE 99900Z STATEWIDE			1,233.71	89,457.27							89,457 1,233
STATEWIDE	99901Z STATEWIDE			115.16								115
STATEWIDE STATEWIDE	28736 AUTOMATED FUEL SYS. PHASE II 10879 VARIOUS										99,982.47 250.00	
STATEWIDE	15797 VARIOUS										29,070.00	29,070
STATEWIDE STATEWIDE	29775 STATEWIDE 40595 STATE OWNED RAILROAD LINES										653,477.75 150,687.00	
STATEWIDE	66030 ST. LAWRENCE & ATLANTIC RR LINE										1,120,964.58	1,120,964
STATEWIDE STATEWIDE	14567P VARIOUS 14899E STATEWIDE										20,406.50 108,665.89	
STATEWIDE - ITS	20248 ITS EQUIPMENT				236,040.32						100,003.69	236,040
STATEWIDE - LTAP STATEWIDE - STIC	10344N VARIOUS				CE EE2 70	47,732.57	173,765.10					221,497
STATEWIDE - STIC	40792 VARIOUS 40792B STATEWIDE				65,553.79 3,788.43					+		65,553 3,788
STATEWIDE - STIC	40792H STATEWIDE				774.40							774
STATEWIDE - STIC STATEWIDE COMPLEX BRIDGE INSPECTION	40792A STATEWIDE 24419 VARIOUS				225.24 46,617.65							46,617
STATEWIDE RAILROAD SPECIAL RR	29709 RAILROAD LINES								445 500 40	553,479.02		553,47
STATEWIDE RENEWAL AND REPLACEMENT STATEWIDE ROOFING (TURNPIKES)	41656 FEET, I-293, I-93, I-95 AND NH 16 40855 FEET, I-93 AND I-95								115,598.42 386,254.66			115,598 386,254
STATEWIDE RPC UPWP CONTRACTS 2016-2017	40369A STATEWIDE PLANNING						751,746.81		,			751,74
STATEWIDE RPC UPWP CONTRACTS 2018-2019 STATEWIDE SALT SHEDS	41375A STATEWIDE PLANNING 41615 VARIOUS						2,894,382.65			1	32,866.44	2,894,382 32,866
STATEWIDE SCOUR EFFORTS	14744 VARIOUS				4,922.75						02,000.11	4,92
STATEWIDE SIGNING (TURNPIKES) STATEWIDE SPR	40044 FEET, SPAULDING & BLUE STAR 26962G VARIOUS				71,908.49				356,945.88			356,945 71,908
STATEWIDE SPR PART 1	40369 STATEWIDE PLANNING				71,300.43		3,606.14					3,606
STATEWIDE SPR PART 1 STATEWIDE STRATEGIC TRANSIT ASSESSMENT STUDY	41375 STATEWIDE PLANNING 29729 TRANSIT						454,955.30 26,521.55 43,845.47					454,955 70,367
STATEWIDE STRATEGIC TRANSIT ASSESSMENT STUDT	40918 I-95, NH16, FEET CORRIDORS						20,521.55 45,645.47		325,583.50			325,583
STATEWIDE STRIPING (TURNPIKES)	41099 I-95, NH 16, US 3, FEET, I-293 AND I-93								2,176.14			2,176
STATEWIDE TOLL SERVICES - HNTB STATEWIDE USGS AERIAL IMAGERY 2015	40479 I-95, NH 16, FEET, I-293 AND I-93 40014 VARIOUS						4.356.01		291.31	+		4,356
STEWARTSTOWN	16312 NH 145				1,198,985.93		1,0000					1,198,985
STEWARTSTOWN STEWARTSTOWN, NH - CANAAN, VT	24834 BLOCK GRANT AID 15838 BRIDGE STREET	87,439.20		7,700.78	2,208,940.35				55,045.52	2		150,185 2,208,940
STODDARD	24834 BLOCK GRANT AID	32,190.14		4,324.29	_,,_,				30,910.23			67,424
STRAFFORD STRAFFORD PATROL SHED	24834 BLOCK GRANT AID 28981 NEW PATROL SHED	112,778.60		15,150.21					108,294.38	3	16,704.70	236,223 16,704
STRATFORD	24834 BLOCK GRANT AID	19,213.94		2,581.12					18,449.97		10,701.70	40,245
STRATHAM SUGAR HILL	24834 BLOCK GRANT AID 40380 NH 18	154,054.54		20,695.05					147,929.13	3		322,678 102,767
SUGAR HILL	41508 NH 18			45,949.82								45,949
SUGAR HILL SULLIVAN	24834 BLOCK GRANT AID 24834 BLOCK GRANT AID	45,451.21 48,788.51		6,105.73 4,657.21					43,644.0° 33,289.92			95,200 86,735
SUNAPEE	41013 NH 103B	40,700.31		3,669.24					33,209.92	-		3,669
SUNAPEE SUNAPEE	41300 NH 11 & NH103 24834 BLOCK GRANT AID	108.753.98		10,085.00 14,609.56	814,361.89				104,429.79	,		824,446 227,793
BURRY	24834 BLOCK GRANT AID	23,059.72		3,097.74					22,142.89			48,300
SUTTON	24834 BLOCK GRANT AID	99,245.25		13,332.20	240,000,40				95,299.14	1		207,876
SWANZEY SWANZEY	23737 SAWYERS CROSSING 40485 NH 32			48,250.53	340,826.40 78,695.66					+		389,076 78,695
SWANZEY	24834 BLOCK GRANT AID	168,503.22		22,636.03	00.504.05				161,803.33	3		352,942
TAMWORTH TAMWORTH	16239 NH 113 40525 NH 113			24,595.04 4,041.84	96,564.05							121,159 4,041
ramworth	24834 BLOCK GRANT AID	113,818.78		15,289.95					109,293.20			238,40
TEMPLE THORNTON	24834 BLOCK GRANT AID 15938 COVERED BRIDGE ROAD	64,794.36		8,704.21 205,722.00					62,218.06			135,716 205,722
THORNTON	24834 BLOCK GRANT AID	92,854.43		12,473.68	1,000,107.5				89,162.43	3		194,490
THORNTON - WOODSTOCK TILTON	40404 I-93 29335 US ROUTE 3				4,836,467.81 16,020.62		+ +			1		4,836,467 16,020
FILTON	29358 US 3				7,376.50							7,37
TILTON TILTON	41306 WINTER STREET 24834 BLOCK GRANT AID	56,682.57		64.40 7,614.51					54,428.79	9		118,725
ROY	40371 NH ROUTE 12				52.00							52
ROY	24834 BLOCK GRANT AID	49,437.26		6,641.20					47,471.58			103,550
UFTONBORO URNPIKES	24834 BLOCK GRANT AID 25623 I-95 (BLUE STAR TURNPIKE) AND NH 16 (SPAULDING TURNPIKE)	73,638.43		9,892.28					6.00			154,241
URNPIKES	29783 TURNPIKE								1,609.22			1,60
URNPIKES INITY	70080 BLUE STAR, CENTRAL AND SPAULDING TURNPIKES 41908 SECOND NH TURNPIKE			9,368.83					(2,825.00)	1		9,368
INITY	24834 BLOCK GRANT AID	105,036.70		10,323.81					73,795.06	3		189,15
VAKEFIELD VAKEFIELD	41889 NH 153 24834 BLOCK GRANT AID	120,813.01		8,518.05 16,229.52					116,009.3	3		8,518 253,051
VALPOLE - CHARLESTOWN	14747 NH 12				4,073,858.31							4,073,858
VALPOLE NH VALPOLE, NH - WESTMINSTER, VT	24834 BLOCK GRANT AID 40070 NH 123	124,968.42		16,787.75					119,999.5	1		261,75
VARNER	40070 NH 123 29778 KEARSARGE MOUNTAIN ROAD			397,576.07 (78,867.50)								397,57 (78,86
WARNER	40512 I-89	445.055.40			25.00							2:
WARNER WARREN	24834 BLOCK GRANT AID 23420 NH 25C	115,855.43		15,563.55 87,511.62			+ + + + + + + + + + + + + + + + + + + +		111,248.88	3		242,667 87,511
WARREN	24834 BLOCK GRANT AID	33,288.45		4,471.83					31,964.87	7		69,72
WASHINGTON WASHINGTON	29761 NH 31 24834 BLOCK GRANT AID	55,694.41	1	7,875.94 7,481.76					53,479.90	3		7,875 116,656
	24834 BLOCK GRANT AID	11,712.20		1,573.37					11,246.5	* 1		24,532

-			Unrestricted Highway		Restricted Highway		Federal Aid			-	Other		Turnpike		General		Capital	
	Project			Municipal	State Aid		SB367	Consolidated	Municipal Aid		Non Par	I-93 T	urnpike	Turnpike	Toll			Bond Funded
Project Name/Location	Number	Route / Road	Block Grant	Bridge	Construction	Betterment	Construction	Federal Aid	Federal	SPR Planning	Construction	Construction	R&R	Construction	Equipment	Block Grant	Railroad	Projects Project Total
WEARE	24834	BLOCK GRANT AID	247,495.02				33,247.46									237,654.30		518,396.7
WEBSTER	24834	BLOCK GRANT AID	63,778.97				8,567.81									61,243.04		133,589.8
WENTWORTH	40912	WENTWORTH VILLAGE ROAD				12,167.82												12,167.8
WENTWORTH	24834	BLOCK GRANT AID	55,022.28				6,783.15									48,486.27		110,291.7
WESTMORELAND	40520	NH 12				1,500.00												1,500.0
WESTMORELAND	41173	ROUTE 12				16.00												1,500.0 16.0
WESTMORELAND	24834	BLOCK GRANT AID	74,399.13				9,994.48									71,440.94		155,834.5
WHITEFIELD	41631	NH 116				36,331.95												36,331.9
WHITEFIELD	24834	BLOCK GRANT AID	70,569.62				9,480.03									67,763.70		147,813.3
WHITEFIELD	SBG17009	MT. WASHINGTON REGIONAL AIRPORT																184,108.59 184,108.5
WILMOT	24834	BLOCK GRANT AID	74,605.64				10,022.21									71,639.23		156,267.0
WILTON	40823	FLORENCE RIDEOUT ELEM. AND WILTON LYNDEBOROUGH MIDDLE SCHOOL							15,000.00									15,000.0
WILTON	24834	BLOCK GRANT AID	111,904.89				15,032.85									107,455.42		234,393.1
WILTON - MILFORD - AMHERST - BEDFORD	13692	NH 101						95,808.31										95,808.3
WINCHESTER	23738	GUNN MOUNTAIN ROAD		50,429.86				267,782.38										318,212.2
WINCHESTER	24834	BLOCK GRANT AID	124,817.24				16,767.44									119,854.35		261,439.0
WINDHAM	24834	BLOCK GRANT AID	296,953.59				39,891.53									285,146.34		621,991.4
WINDSOR	24834	BLOCK GRANT AID	3,798.05				510.22									3,647.04		7,955.3
WOLFEBORO	24834	BLOCK GRANT AID	159,427.09				21,416.78									153,088.07		333,931.9
WOODSTOCK	24834	BLOCK GRANT AID	26,482.66				3,557.57									25,429.67		55,469.9
	Total by Pro	gram for Fiscal Year 2018	31,642,230.00	4,987,894.01	331.891.85	20.875.428.41	23.698.377.28	107,608,474.40	10.195.348.79	4.759.047.09	99.580.44	74,443,762.63 8,4	10.544.20	65,286,924.01	33,424,80	30,000,000,00	705,898.42	20,785,014.68 403,863,841.0

Mission:

Transportation excellence enhancing the quality of life in New Hampshire.

Purpose:

Transportation excellence in New Hampshire is fundamental to the state's sustainable economic development and land use, enhancing the environment, and preserving the unique character and quality of life. The Department will provide safe and secure mobility and travel options for all of the state's residents, visitors, and goods movement, through a transportation system and services that are well maintained, efficient, reliable, and provide seamless interstate and intrastate connectivity.

Vision:

Transportation in New Hampshire is provided by an accessible, multimodal system connecting rural and urban communities. Expanded transit and rail services, and a well-maintained highway network and airport system provide mobility that promotes smart growth and sustainable economic development, while reducing transportation impacts on New Hampshire's environmental, cultural, and social resources. Safe bikeways and sidewalks bring together neighborhoods parks, schools, and downtowns. Creative and stable revenue streams fund an organization that uses its diverse human and financial resources efficiently and effectively.

Christopher T. Sununu, Governor

Executive Councilors:

Joseph D. Kenney - District 1

Andru Volinsky - District 2

Russell E. Prescott - District 3

Christopher C. Pappas - District 4

David K. Wheeler - District 5

New Hampshire Department of Transportation 7 Hazen Drive Concord, New Hampshire 03302-0483

