New Hampshire Department of Transportation

NHDOT Overview and House Approved Budget 2022-2023

Senate Finance Committee

April 26, 2021



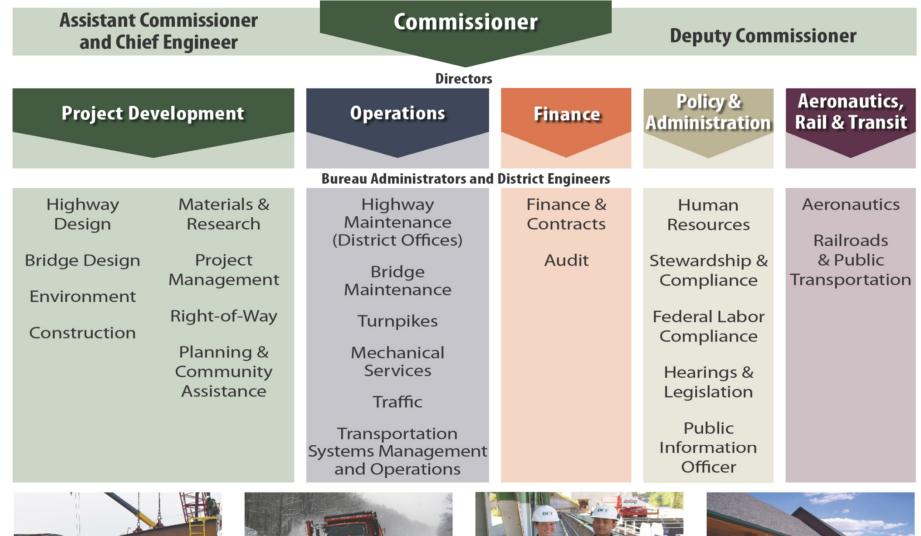
Mission

Transportation <u>excellence</u> enhancing the quality of life in New Hampshire **Purpose**

Transportation excellence in New Hampshire is fundamental to the state's <u>economic development</u> 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 <u>well maintained</u>, <u>efficient</u>, <u>reliable</u>, and provide seamless interstate and intrastate connectivity.

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New Hampshire Department of Transportation

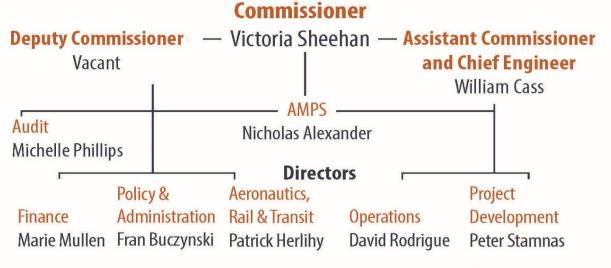








Organization Chart



Assistant Director Assistant Director Michael Servetas William Oldenburg

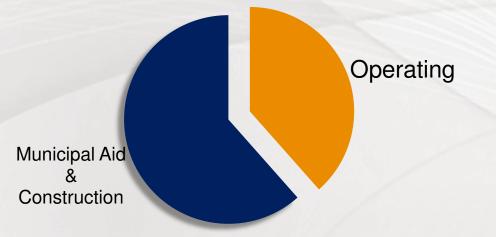
Call 271-1484 for Commissioners & Directors



Funding Summary

- FY 2020 Actual Expenditures = \$681 million

- Municipal Aid and Construction Costs = \$419 million
- Operating Costs = \$262 million

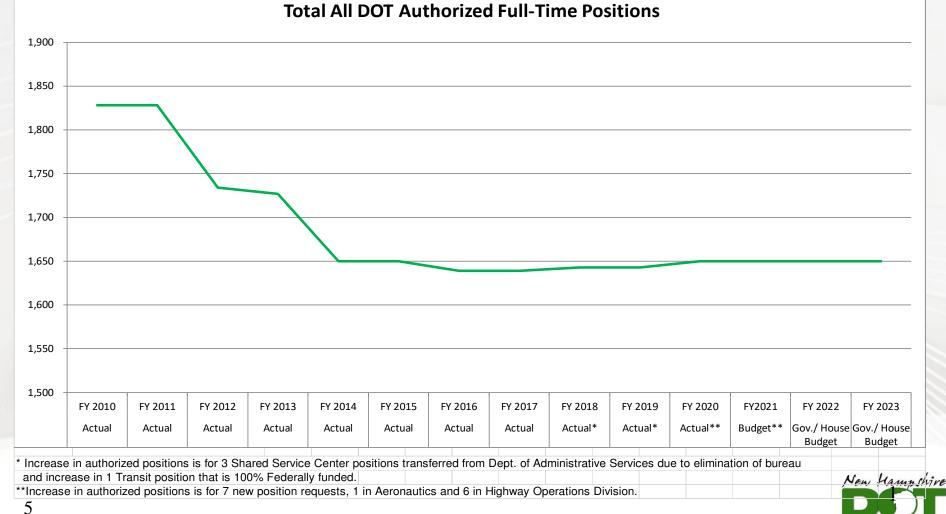


- Comprised of various funding sources
 - Highway (36%), Federal (35%), Turnpike (19%), Other (9%), General (1%)



History of Authorized Full-Time Positions

										19 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -			Gov./	Gov./
													House	House
	Actual	Actual*	Actual*	Actual**	Budget**	Budget	Budget							
Authorized Positions - Classified & Unclassified	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY2021	FY 2022	FY 2023
	1,828	1,828	1,734	1,727	1,650	1,650	1,639	1,639	1,643	1,643	1,650	1,650	1,650	1,650
										-				

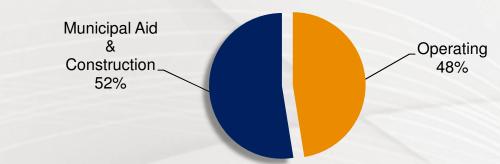


Department of Transportation

Funding Summary

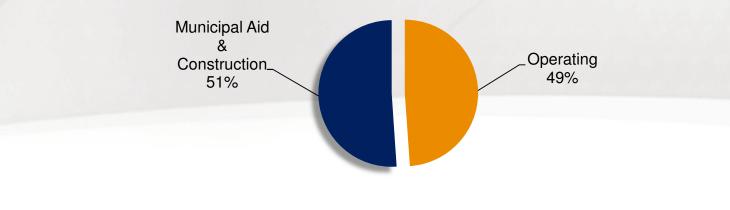
FY2022 House Approved Budget \$674 million

- Municipal Aid and Construction Costs = \$352 million
- Operating Costs = \$322 million



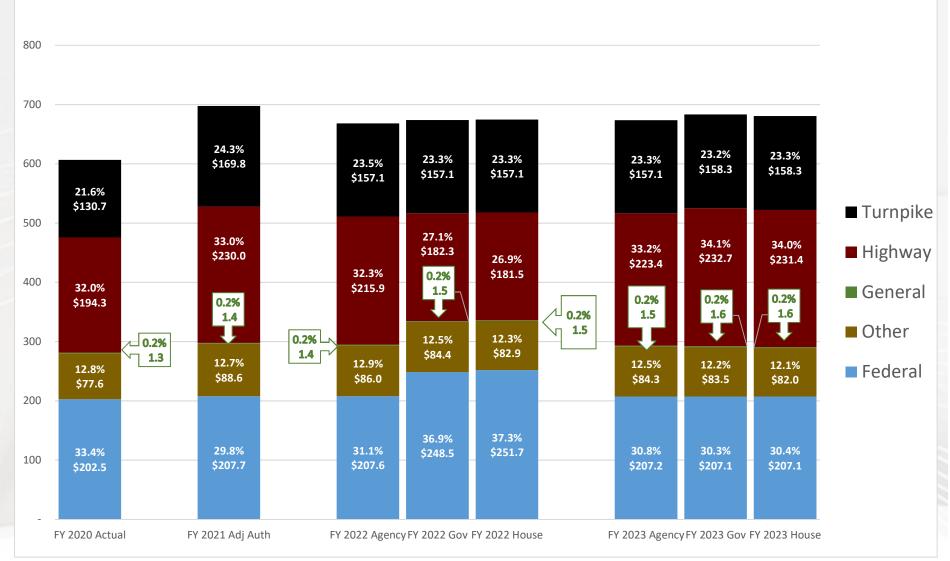
FY2023 House Approved Budget \$680 million

- Municipal Aid and Construction Costs = \$347 million
- Operating Costs = \$333 million





Funding Summary-Type of Funds





DOT Additional Needs Funded by House - Highway

House Ways & Means change in Highway Fund revenue resulted in reductions to Block Grant, Betterment, SB367 Betterment and Winter Maintenance.

House Bill 2 (HB2) Provides \$19M in General Funds

- \$4M Block Grant Aid
- \$5M Betterment Program
- \$6M Fleet Equipment
- \$4M Winter Maintenance
- HB2 Funding provides replacement for House revenue reduction plus additional funds for operating cuts made due to lost revenue related to COVID.



General Fund

- Funds Aeronautics and Railroad Bureaus
- Transit Bureau funded with primarily Federal funds
 > Budget includes \$200 thousand per year of General funds for transit operators Federal match
- FY2022 General Fund Budget \$1.5M
- FY2023 General Fund Budget \$1.6M
- Additional Need funded by Governor:
- Aeronautics Principal Planner UAS (Drones)

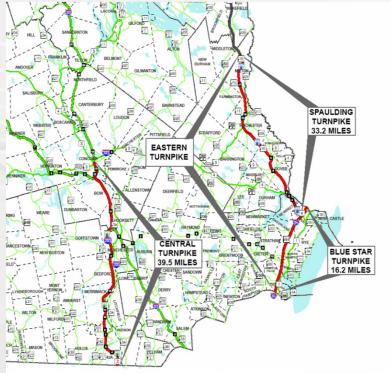
House Change requested by DOT:

 Increase in Federal Transit Administration (FTA) funds of \$3.2M from Coronavirus Response and Relief Supplemental Appropriations Act of 2021 (CRRSAA)



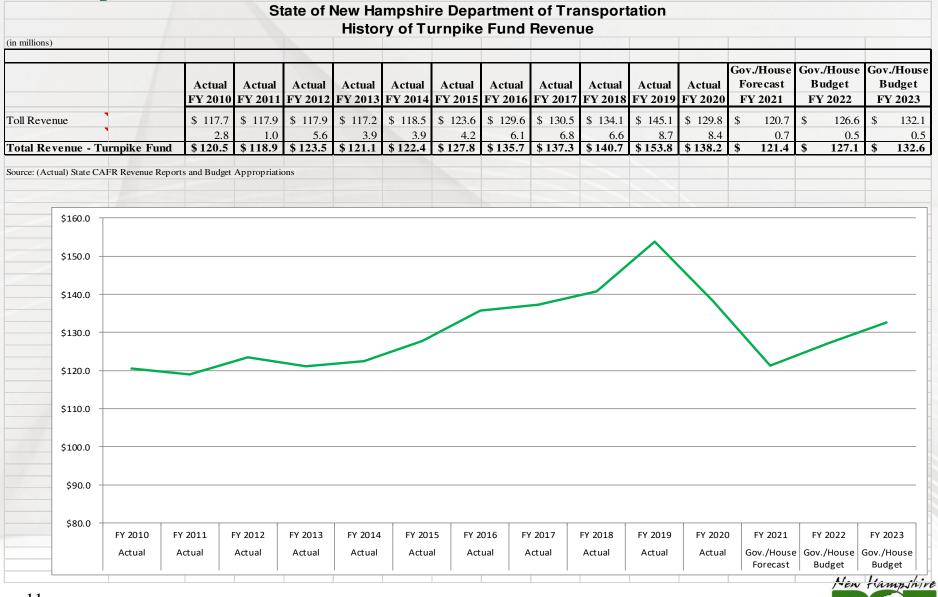
Turnpike System Overview

- 3 Turnpike Segments
- 89 Miles Long
- 172 Bridges
- 8 Toll Facilities
- Enterprise Fund All Turnpike revenue must be used on the System
- Turnpike Revenue pays for:
 - -Operating & Maintenance Costs
 - Debt Service
 - -R&R Work
 - -Capital Improvements
- FY20: 110 million transactions \$131 million total revenue





Turnpike Fund Historical Revenue





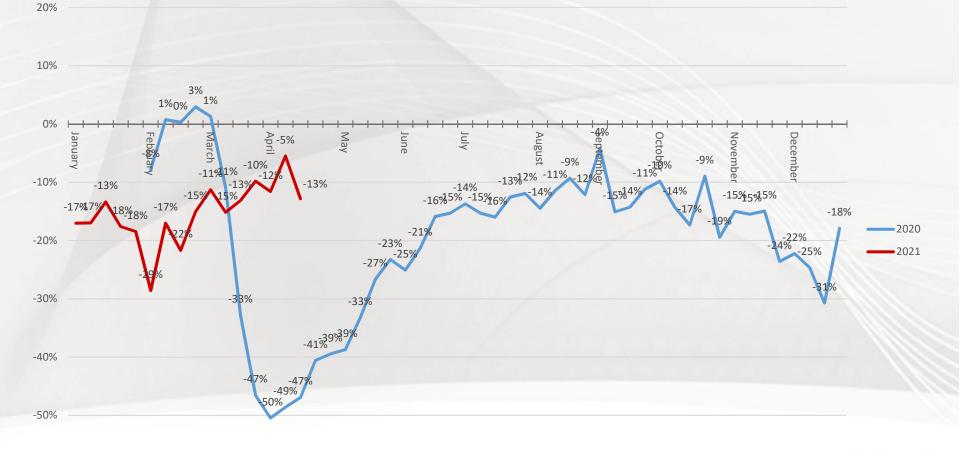
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COVID-19 Impacts

Weekly Percent Differences: 2021 vs. 2019 and 2020 vs. 2019*

Concord I-93 Exit 12-13 (Station #02099092)

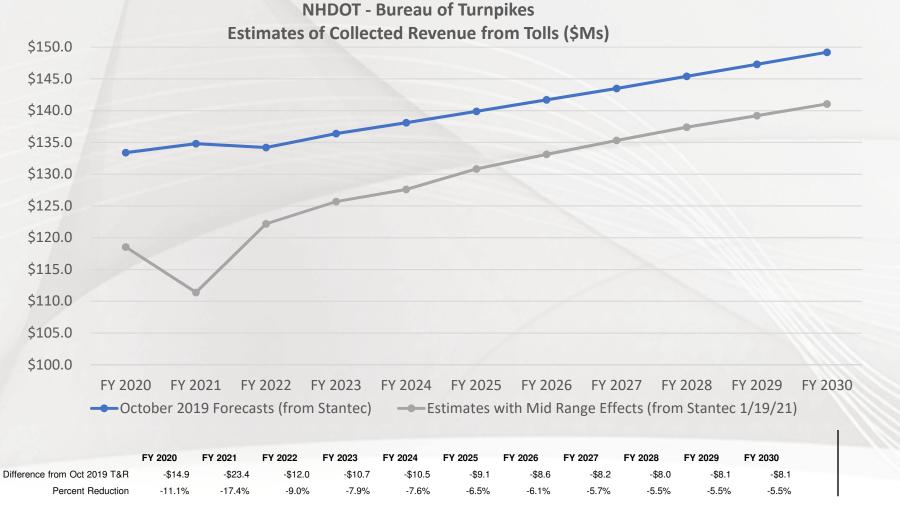
(Based on same day of week of previous year 2019) * 9/9/20-9/29/20,10/19/20-10/20/20,10/22/20,10/24/20,11/12/20,12/10/20-12/28/20 based on same day of week





12-60%

COVID-19 Impacts





Turnpike Fund

- COVID-19 impacts on revenue necessitated a 7.5% budget reduction in FY22
- FY23 budget flat to FY22
- No Additional Prioritized Needs were requested
- All operations, maintenance, debt service and R&R requirements have been funded within the FY22/23 Budget
- Overall projected long-term revenue reduction will require delay of some capital projects
- No changes in House Approved Budget.



Highway Fund

- Highway Fund is not the DOT and DOT is not the Highway Fund.
- Fund which unrestricted revenue from gas tax/road toll and registration fees is collected by Dept. of Safety
- Also Fund which federal construction reimbursement, GARVEE bond and TIFIA proceeds are collected
- Primary source of funding for Operating Budget
- Revenue from Highway Fund appropriated to various agencies, DOT, Safety, Judicial Branch and Justice
- In 2020 59% of Highway Fund appropriated to DOT, 26% to other Agencies, 15% to Municipalities



Highway Fund – Restricted Revenue

- Gross Highway Fund revenue is reduced by the cost of collection for the Department of Safety.
- Block Grant 12% of the gross road toll and motor vehicle fee revenues collected in the preceding fiscal year are distributed to municipalities (RSA 235:23).
- State Highway and Bridge Betterment Account -2.6 cents (88% of 3 cents) of the Road Toll (RSA 235:23-a).
- SB367 Revenue 3.7 cents (88% of 4.2 cents) is restricted for I-93 project debt service, State Aid Bridge and State Highway and Bridge Betterment Account. (RSA 260:32-a and b)
- Of the overall 22.2 cent/gallon NH Road Toll, 12.8 cents is available for appropriation to cover Operating Costs, New Hampshire



History of Road Toll and Motor Vehicle Fee Revenues

(In Millions)																			
dated 1/14/2021		A		В	1	С	D		E		F	G	M	н		1	J	К	L
Source:	CAFR (Business License Taxes (Road Toll) - Restricted & Unrestricted)	(SOA AU 2943 Expense+ AU 8910 class 414)		(SOA Org 303 Revenue)	9	(SOA AU 8910 Revenue less class 414 expense)	CAFR		CAFR (Motor Vehicl Fees - Restricted & Unrestricted)	•		(E+F)	CAFR (Fines, Penalties & Interest- Unrestricted) No block grant applied	(SOA AU 3018/2939 Expenses less OIT, + Direct Appropriations from CAFR Expenditures)		(D+G-H+M)	(A+F)/(A+F+ D+G+M)	• (H/(A+F+D+G +M))	i (I/(A+F+D G+M))
Schedule:		Surplus		Restricted	-	Restricted	Surplus				Surplus	Surplus		Surplus		Surplus			
Fiscal Year	22.2¢ Total Gas Tax (A+B+C+D) (Note 7)	2.7¢ (12%) Block Grant Aid A&B		2.6¢ Bettermen (Note 2)	ıt	3.7¢ SB 367 Gas Tax	13.2¢ State Gasoline Tax		Motor Vehicle Fees		12% Block Grant from Motor Vehicle Fees	88% Net Motor Vehicle	Motor Vehicle Fines	Hwy Funds Available to Other Agencies		Highway Fund Balance for NHDOT	% for Muni's	% for Other Agencies	% for NHDO
1999 (2)	133.3	14.6		13.5		0.0	105.2		66.3		8.0	58.4		42.2		121.4	12.1%	22.7%	65.2%
2000	136.0	15.0		20.0		0.0	101.0		69.9		8.4	61.5		46.9		115.6	12.6%	25.2%	62.2%
2001	139.8	16.4		20.3		0.0	103.1		72.1		8.6	63.4		48.2		118.4	13.1%	25.1%	61.8%
2002	142.8	15.6		21.1		0.0	106.1		83.7		10.0	73.7		52.1		127.7	12.5%	25.3%	62.2%
2003	145.6	16.8		21.4		0.0	107.4		87.7		10.5	77.2		54.5		130.0	12.9%	25.7%	61.4%
2004	152.0	16.4		22.1		0.0	113.5		89.9		10.8	79.1		57.2		135.4	12.4%	26.0%	61.6%
2005	154.6	18.3		22.6		0.0	113.7		93.2		11.2	82.0		63.2		132.4	13.1%	28.1%	58.8%
2006	149.8	18.5		21.9		0.0	109.4		85.7		10.3	75.5		70.0		114.8	13.5%	32.8%	53.89
2007	151.5	17.3		22.0		0.0	112.2		93.3		11.2	82.1		74.2		120.1	12.8%	33.3%	53.9%
2008	151.7	17.5		14.7	(3)	0.0	119.5		100.9		12.1	88.8		75.7		132.6	12.4%	31.8%	55.7%
2009	146.3	18.6		14.2	(3)	0.0	113.5		99.3		11.9	87.4		79.3		121.6	13.2%	34.3%	52.6%
2010	147.0	12.6		23.3	(4)(7)	0.0	111.1		142.1	(5,8)	17.1	125.1		81.9	(6)	154.4	11.2%	30.8%	58.19
2011	161.2	20.0	(9b)	36.2	(7)	0.0	105.0		123.9	(5,8)	14.9	109.1		84.5	(-)	129.6		33.9%	52.19
2012	144.0	22.0	(9b)	21.7	()	0.0	100.3		104.4	(8)	12.5	91.9	8.3	80.4		120.1	14.7%	34.2%	51.19
2013	144.2	17.1	(9b)	20.8		0.0	106.3		106.5	(8)	12.8	93.7	7.5	82.0		125.5	12.6%	34.5%	52.99
2014	145.8	17.1	(9b)	21.1		0.0	107.6		109.2	(8)	13.1	96.1	7.5	83.6		127.5	12.5%	34.6%	52.89
2015	181.4	19.8	(9b)	21.3		34.3	106.0		107.8	(8)	13.1	94.7	7.2	83.4		124.5	13.7%	34.6%	51.79
2016	182.6	21.9	(9b)	21.5		30.6 (10)			107.7	(8)	12.9	94.8	7.0	64.2	(9c)	146.2		26.2%	59.69
2017	184.1	22.0	(9b)	21.8		30.8 (10)		-	113.5	(8)	12.9	100.6		66.5	(9c)	149.9		26.5%	59.69
2018	184.9	22.2	(9b)	22.0		31.2	109.5		114.1	(8)	13.6	100.5		65.1	(9c)	150.7	14.2%	25.9%	59.99
2019	187.8	22.6	(9b)	22.4		31.6	111.3		117.0	(8)	13.7	103.3		69.9	(9c)	150.4	14.1%	27.2%	58.69
2020	174.7	22.9	(9b)	20.5		28.7	102.6		115.5	(8)	14.0	101.5			(9c)	148.4	14.7%	26.4%	58.99
2021 Budget	191.1 (9)	23.0	(92)	22.7	(9)	31.8 (9)	113.6	(9)	110.0	(8,9)	13.9	96.1	13.3 (11)		(9c)	151.6		27.5%	58.3%



SB367 Waterfall / TIFIA Debt Service

	\$0.042	Municipal	Debt Service & Cost of				TIFIA
Fiscal	Dedicated	Block Grant	Issuing Bonds Due on	State Aid	DOT	Transfer from	Pledged
Year	Road Toll	Aid	\$200M TIFIA Financing ²	for Municipal	Operating	FY 16 savings	Paving and
	Increase ¹	(12% PY Revenue)	for I-93	Bridges	Budget	in Operating ⁴	Bridge Repair ³
2015 Actual	\$34,317,587	-	\$100,000	\$9,117,587	_		\$25,100,000
2016 Actual	\$34,686,888	\$4,118,110	\$284,354	\$6,800,000	\$8,300,000		\$15,184,423
2017 Actual	\$34,974,610	\$4,162,427	\$473,303	\$6,800,000	\$8,300,000	\$4,000,000	\$19,238,880
2018 Actual	\$35,358,920	\$4,196,953	\$735,276	\$6,800,000			\$23,626,691
2019 Actual	\$35,808,375	\$4,243,070	\$1,297,686	\$6,800,000	-		\$23,467,619
2020 Actual	\$32,980,660	\$4,297,005	\$1,673,067	\$6,800,000	-		\$20,210,589
2021 Projected	\$31,208,756	\$3,957,679	\$2,142,856	\$6,800,000			\$18,308,221
2022 House Budget	\$32,812,500	\$3,745,051	\$2,215,000	\$6,800,000	-		\$20,052,449
2023 House Budget	\$33,140,626	\$3,937,500	\$2,215,000	\$6,800,000			\$20,188,126
2024	\$32,809,220	\$3,976,875	\$2,215,000	\$6,800,000	-		\$19,817,345
2025	\$32,448,318	\$3,937,106	\$2,215,000	\$6,800,000	-		\$19,496,212
2026	\$32,123,835	\$3,893,798	\$23,425,706	\$4,804,331	-		\$0
2027	\$31,802,597	\$3,854,860	\$23,425,706	\$4,522,031	-		\$0
2028	\$31,484,571	\$3,816,312	\$23,425,706	\$4,242,553	-		\$0
2029	\$31,169,725	\$3,778,149	\$23,425,706	\$3,965,871	-		\$0
2030	\$30,889,198	\$3,740,367	\$23,425,706	\$3,723,125	-		\$0
2031	\$30,611,195	\$3,706,704	\$23,425,706	\$3,478,785			\$0
2032	\$30,335,694	\$3,673,343	\$23,425,706	\$3,236,645	-		\$0
2033	\$30,062,673	\$3,640,283	\$23,425,706	\$2,996,684			\$0
2034	\$29,792,109	\$3,607,521	\$23,425,706	\$2,758,882			(\$0
2035	\$0	\$0	\$0	\$0		-	\$0
TOTAL	\$648,818,056	\$74,283,114	\$226,397,895	\$110,846,492	\$16,600,000	4,000,000.00	\$224,690,554

¹ - FY2021, FY2022 and FY2023 Budget Based on Revised Revenue Projections from Safety 1/29/2021 and House Ways & Means Budget; FY2024 - FY2034 % reductions provided by Cambridge Systematics as part of the Road Usage Fee Study.

² - Actual/Projected debt service based on loan closing 5/24/2016.

- \$200M TIFIA Financing; 9 year deferral period for principal payments

- All-In True Interest Cost = 1.09%

- Includes \$20,000 annual TIFIA Adminstrative Fee.

³ - Pursuant to SB367 requirements, funds identified will be allocated based on RSA 235:23-a, Highway and Bridge Betterment Account.

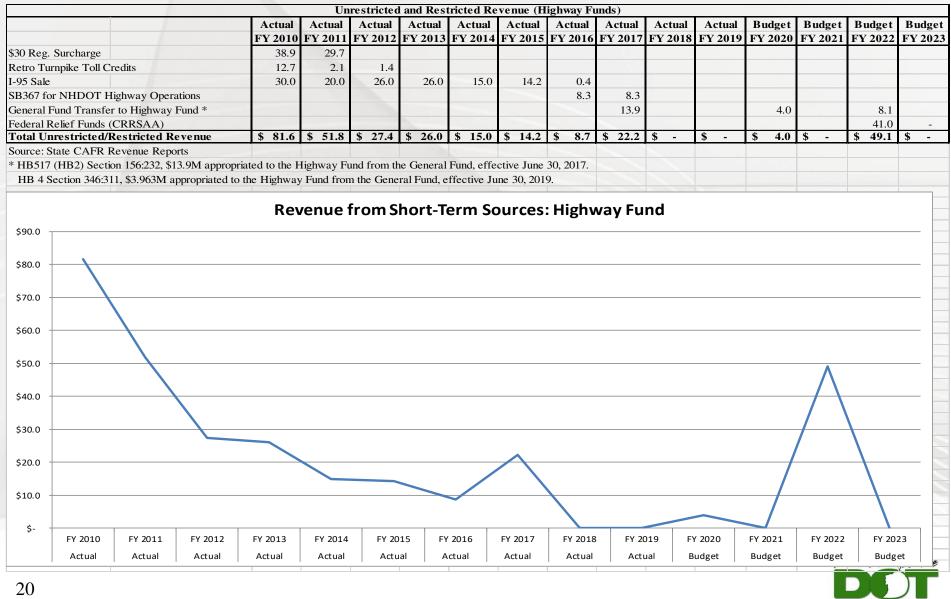
⁴- Savings realized in Highway Maintenance in FY2016 transferred to TIFIA Pledged Paving and Bridge Repair pursuant to CH 0324:10 🛵 🚛 🥼



restricted Revenue (Highway Funds)															
													House Fore cast	House Budget	House Budget
	FY 2010		FY 2012		F	FY 2014		FY 2016		FY 2018		FY 2020	FY 2021	FY 2022	FY 202
s Road Tolls	\$ 123.7	\$ 125.0	\$ 124.9	\$ 1	23.3 \$	5 124.7	\$ 125.8	\$ 123.6	\$ 124.6	\$ 126.1	\$ 127.5	\$ 117.6	\$ 114.4	\$ 120.3	\$ 121
otor Vehicle Fees	103.2	94.2	104.4	1	07.5	106.6	110.4	85.1	89.9	90.3	92.3	97.9	119.4	124.0	124
) Reg. Surcharge	38.9	29.7													
btotal Road Toll & Motor Vehicle Fees	265.8	248.9	229.3	2	230.8	231.3	236.2	208.7	214.5	216.4	219.8	215.5	233.8	244.3	246
urt Fines	8.0	8.2	7.8		7.0	7.2	6.8	6.9	6.2	5.7	5.7	5.1	4.3	4.5	4
scellaneous	22.9	21.0	19.3		21.4	0.8	0.4	0.3	0.3	0.2	0.6	0.2	0.2	0.2	0
tro Turnpike Toll Credits *	12.7	2.1	1.4												
5 Sale	30.0	20.0	26.0		26.0	15.0	14.2	0.4				EL MARY			
st of Collections								25.1	28.7	28.1	26.2	28.0	33.7		31
tal Unrestricted Revenue - Highway Fund	\$ 339	\$ 300	\$ 284	\$	285 \$	5 254	\$ 258	\$ 241	\$ 250	\$ 250	\$ 252	\$ 249	\$ 238.3	\$ 249.0	\$ 251
tes: Beginning in FY16 Cost of Collections FY20 Plea by Mail revenue was moved fron arce: State AFR Revenue Reports oll credits can be applied to projects retroactively	was restricton restricted (Safety Dete	ective Bure	au) to U	Unrestri	icted and a				ch funds pa	id in prior ye	ears with Hig	ghway Funds.		
tes: Beginning in FY16 Cost of Collections FY20 Plea by Mail revenue was moved fron arce: State AFR Revenue Reports oll credits can be applied to projects retroactively	was restricted n restricted (, i.e., after pro	Safety Dete	ective Bure	au) to U Departmo	U nrestri ent recei	icted and a	ll revenue	reimbursem	ent for mat			ears with Hig	ghway Funds.		
tes: Beginning in FY16 Cost of Collections FY20 Plea by Mail revenue was moved fron urce: State AFR Revenue Reports	was restricted n restricted (, i.e., after pro	Safety Dete	ective Bure	au) to U Departmo	U nrestri ent recei	icted and a	ll revenue	reimbursem	ent for mat			ears with Hig	ghway Funds.		
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tes: Beginning in FY16 Cost of Collections FY20 Plea by Mail revenue was moved fron arce: State AFR Revenue Reports oll credits can be applied to projects retroactively	was restricted n restricted (, i.e., after pro	Safety Dete	ective Bure	au) to U Departmo	U nrestri ent recei	icted and a	ll revenue	reimbursem	ent for mat			ears with Hig	yhway Funds.		
tes: Beginning in FY16 Cost of Collections FY20 Plea by Mail revenue was moved fron arce: State AFR Revenue Reports oll credits can be applied to projects retroactively	was restricted n restricted (, i.e., after pro	Safety Dete	ective Bure	au) to U Departmo	U nrestri ent recei	icted and a	ll revenue	reimbursem	ent for mat			ears with Hig	ghway Funds.		
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tes: Beginning in FY16 Cost of Collections FY20 Plea by Mail revenue was moved from arce: State AFR Revenue Reports oll credits can be applied to projects retroactively 350 325 300 275 250 225 200	was restricted (, i.e., after pro	Safety Deta ject authoriz	ation. The E	au) to U Departmo	Unrestri ent recei	icted and a ived Federa	I revenue enue	eimbursem	ent for mat		nd	020 FY	2021 louse	FY 2022 House Budget	FY 2023 House Budget

Department of Transportation

History of One-Time Sources - Highway Fund Revenue



Highway Fund

- Department required funding reduction of 7% in Agency phase for FY22 and 1% increase in FY23.
 - Reduced fleet equipment
 - Reduced preventative maintenance
 - ✓ Bridge Washing
 - ✓ Guardrail repairs
 - ✓ Tree trimming and brush clearing
 - ✓ Graffiti removal
 - Reduced temporary positions for Engineering intern program
- \$41M in Federal funding for state highway's included in the 2020 Coronavirus Response and Relief Supplemental Appropriations (CRRSA) Act used to displace highway fund expenditures in FY22.
- HB1817, Chapter Law 162:25, appropriated general funds to the Department of Transportation for bridge projects into a nonlapsing account. HB2 includes language for \$8.1 million of unspent appropriations to lapse to the Highway Fund.



DOT Requested Additional Needs Funded by Governor - Highway

- Debt Service and Block Grant increases funded
- \$12M over biennium increase for Winter Maintenance
 > Funds winter maintenance at 3 year average
- Transfer to DoIT for Office 365
- Transfer to General Services for building maintenance
- Transfer to Justice for AG support of DOT
- Project Development Engineering Intern Program



DOT Additional Needs Funded by House - Highway

House Ways & Means change in Highway Fund revenue resulted in reductions to Block Grant, Betterment, SB367 Betterment and Winter Maintenance.

House Bill 2 (HB2) Provides \$19M in General Funds

- \$4M Block Grant Aid
- \$5M Betterment Program
- \$6M Fleet Equipment
- \$4M Winter Maintenance
- HB2 Funding provides replacement for House revenue reduction plus additional funds for operating cuts made due to lost revenue related to COVID.



DOT Requested Additional Needs Not Funded

- Highway

- \$0.45M per year equipment for Bridge Maintenance and Traffic Bureaus
- Preventative Maintenance
 - > \$0.9M per year Guardrail maintenance and repairs
 - > \$1.7M per year Bridge washing
- Telematics devices, equipment and software maintenance for Mechanical Services of \$0.7M over biennium
- ITS device repairs and maintenance and consultant for TSMO Bureau \$0.31M over biennium
- Graffiti Removal \$0.40M over biennium
- \$2M per year for FHWA payback related to Conway Bypass



Issues & Challenges

- Highway Fund revenue and structural insolvency
- Operations and Maintenance needs
 - Fleet Backlog
 - Preventative Maintenance backlog
 - Uncompetitive rates and shortage of hired trucks
- Limited State funding for Non-Fed eligible state roads
 - 3,464 miles Fed-Aid Eligible
 - 1,142 miles Ineligible for Fed-Aid
- State match for Discretionary Grants and Federal Highway Program
- State Aid Bridge program
- Additional Ten Year Plan Project Needs
- Transit funding



FY22-23 Budget Change Request

Fund	Funding	Accounting Unit	Class	Description	FY 2022 HOU APPROVEI	SE	DEPARTMENT REQUESTED INCREASE/ (DECREASE) FY2022	RF	TOTAL CQUESTED FY 2022		2023 HOUSE APPROVED	RI II	PARTMENT EQUESTED NCREASE/ DECREASE) FY2023	RE	TOTAL CQUESTED FY 2023
10	FED	29160000	72	Grants Federal	\$ 13,200,0	00	\$ (97,662)	\$	13,102,338	\$	13,750,000	\$	(97,662)	\$	13,652,338
10	FED	29160000	000	Federal Revenue	\$ 14,543,0	19	\$ (97,662)	\$	14,445,357	\$	15,152,728	\$	(97,662)	\$	15,055,066
	-														
15	FED	29440000	46	Consultants	\$ 1,212,4	97	\$ (90,000)	\$	1,122,497	\$	360,598	\$	(90,000)	\$	270,598
15	FED	29440000	72	Grants Federal	\$ 3,900,0	00	\$ 187,662	\$	4,087,662	\$	3,900,000	\$	187,662	\$	4,087,662
15	FED	29440000	000	Federal Revenue	\$ 5,697,5	00	\$ 97,662	\$	5,795,162	\$	4,636,500	\$	97,662	\$	4,734,162
Regiona	ll Planning	g Commissio	ons (R	PCs) transit rela	ated expenditu	res	to be managed l	oy F	Planning an	d C	Community As	sita	nce Bureau. I	Fed	leral funds

will be transferred from FTA to FHWA. Transfer from class 46 Consultants to class 72 Grants Federal is to account for increases in RPC

contracts.



Fleet Statistics Summary

Fiscal Year 2021 Fleet Statistics as of July 1, 2020 Replacement Evaluation Criteria

Effective	7/1/2020, revised 3/08/2020	D		E	F	G		J		K
Category	Category Description	# Units	Rep	Approx. placement Costs (Total Fleet)	# Exceeds Life Age or Usage	% of Fleet Exceeding Parameters		Current Replacement Class Totals	Fun	Target ding Level Yr.
				(D x H)				(Sum of I)	(D/A x H)
0963800	MECHANICAL SERVICES	1257			277	22%				
EHDT	Trucks_ExtraHeavy Duty >45000#	70	\$	17,378,000	20	29%	\$	7,196,000		
HDT	Trucks_Heavy Duty > 20001#	260	\$	41,855,000	70	27%	\$	11,340,000		
MDT	Trucks_Medium Duty > 10001#	62	\$	5,570,000	15	24%	\$	1,345,000		
LDT1	Trucks_Light Duty < 8501#	141	\$	2,953,000	28	20%	\$	591,000		
LDT2	Trucks_Light Duty > 8501#	173	\$	4,836,000	30	17%	\$	862,000		
PASSAUT	TPassenger Autos_	81	\$	1,444,500	16	20%	\$	285,500		
VB1	Vans & Buses_1 seats 9-20	2	\$	68,000	0	0%	\$	-		
MEC	Mobile Equipment_Construction	146	\$	21,368,000	92	63%	\$	12,008,000		
TRE	Trailers_Equipment -Flatbed	8	\$	80,000	2	25%	\$	20,000		
TRENC	Trailers_Enclosed	2	\$	50,000	2	100%	\$	50,000		
AE	Associated Equipment_	312	\$	7,790,000	2	1%	\$	40,000		
		Total=	\$	103,392,500 Planned F	Subtotal Y20 & FY21 Acquisitions		\$ \$	33,737,500 22,383,860	\$	8,940,958
					Remain	ing Backlog	\$	11,353,640		
Notes:	Approx. acqusition costs paid to purchase the current	nt fleet 💲	573.7	' million						
	Approx. depreciated value of the current fleet \$36.4									
	Column K: 'Target Funding Level / Yr.' represents a p Planned FY20 & FY21 Acquisitions include equipme	-	•					pected life.		
To catch ι	up over time:									
1 yr	\$ 11,353,640									
5 yrs	\$2,270,728									
10 yrs	\$1,135,364									
15 yrs	\$756,909									

