

5. The Constrained Transportation Plan

This chapter contains the fiscally constrained project list for the Long Range Transportation Plan.

PROJECTS AND FINANCES

For purposes of implementing the provisions of the Moving Ahead for Progress in the 21st Century Act (MAP-21), and its successor, Fixing America's Surface Transportation (FAST) Act, the Federal Highway Administration (FHWA), and the Federal Transit Administration (FTA) jointly issued revised planning regulations governing the development of the Long Range Transportation Plans (the Plan) and Transportation Improvement Programs for urbanized areas. These regulations are designed to ensure that metropolitan transportation planning and programming are adequate and that the areas are eligible for Federal highway and transit funds. One part of the planning regulations requires that the Plan include a financial plan *“that demonstrates how the adopted transportation plan can be implemented”* and provides supporting regulations in 23 CFR Part 450.324(g)(11):

- (i) For purposes of transportation system operations and maintenance, the financial plan shall contain system-level estimates of costs and revenue sources that are reasonably expected to be available to adequately operate and maintain Federal-aid highways (as defined by 23 U.S.C. 101(a)(5)) and public transportation (as defined by title 49 U.S.C. Chapter 53).
- (ii) For the purpose of developing the metropolitan transportation plan, the MPO, public transportation operator(s), and State shall cooperatively develop estimates of funds that will be available to support metropolitan transportation plan implementation, as required under §450.314(a). All necessary financial resources from public and private sources that are reasonably expected to be made available to carry out the transportation plan shall be identified.
- (iii) The financial plan shall include recommendations on any additional financing strategies to fund projects and programs included in the metropolitan transportation plan. In the case of new funding sources, strategies for ensuring their availability shall be identified.
- (iv) In developing the financial plan, the MPO shall take into account all projects and strategies proposed for funding under title 23 U.S.C., title 49 U.S.C. Chapter 53 or with other Federal funds; State assistance; local sources; and private participation. Revenue and cost estimates that support the metropolitan transportation plan must use an inflation rate(s) to reflect “year of expenditure dollars,” based on reasonable financial principles and information, developed cooperatively by the MPO, State(s), and public transportation operator(s).
- (v) For the outer years of the metropolitan transportation plan (*i.e.*, beyond the first 10 years), the financial plan may reflect aggregate cost ranges/cost bands, as long as the future funding source(s) is reasonably expected to be available to support the projected cost ranges/cost bands.
- (vi) For nonattainment and maintenance areas, the financial plan shall address the specific financial strategies required

to ensure the implementation of TCMs (Transportation Control Measures) in the applicable SIP.

- (vii) For illustrative purposes, the financial plan may include additional projects that would be included in the adopted transportation plan if additional resources beyond those identified in the financial plan were to become available.
- (viii) In cases that the FHWA and the FTA find a metropolitan transportation plan to be fiscally constrained and a revenue source is subsequently removed or substantially reduced (*i.e.*, by legislative or administrative actions), the FHWA and the FTA will not withdraw the original determination of fiscal constraint; however, in such cases, the FHWA and the FTA will not act on an updated or amended metropolitan transportation plan that does not reflect the changed revenue situation.

ANTICIPATED REVENUES

Revenues expected to be available for transportation improvement projects were estimated utilizing data from the [2023-2026 Transportation Improvement Program \(TIP\)](#) and [State Transportation Improvement Program \(STIP\)](#), as well as the financial plan from the [2023-2032 State Ten Year Plan](#) approved by the Legislature and signed by the Governor in the summer of 2020. Those documents provided the total funding estimates for FHWA and FTA apportioned funds, State funding sources, and Local (and other) resources for projects in the region. Also included are Toll Credits being utilized on transportation projects, GARVEE bonds and TIFIA funds for I-93 and the major infrastructure projects, Turnpike funds, as well as revenues from the recent four cent increase in the state road toll. Beyond 2030, revenues are projected based on the expected trend in Federal (small annual increase) and State (flat future year) revenues. This

fiscal constraint documentation details the Federal, State, and Local/other resources expected to be available for the duration of the Plan and is included in this document as **Figure 5-1**.

Figure 5.2 shows projections of Federal Transit Administration Section 5307 Urban Formula funding anticipated to be available to COAST and MTA/CART, the two public transit agencies in the region. Allowable uses for Section 5307 differ based on the size of the Census-defined Urbanized Area (UZA) in which a transit system operates. In Urbanized Areas with population between 50,000 and 200,000 (Small UZAs), Section 5307 funding may be used for operating expense (at a 50% federal/50% non-federal match split) as well as capital expenses (at an 80% federal/20% non-federal match split). In Urbanized Areas over 200,000 in population (Large UZAs), Section 5307 funding may only be used for capital expenses (at an 80% federal/20% non-federal match split). Non-federal funding is typically drawn from municipalities in New Hampshire, but may also include state, private sector, and other sources. Both systems receive funds based on the New Hampshire portion of the Boston Urbanized Area, which may be used only for capital expenses. COAST also receives funding based on apportionments to the Dover-Rochester and Portsmouth Urbanized Areas, which may be used for either capital or operating expenses. MTA/CART receives Section 5307 funding based on the apportionment to the Derry-Londonderry-Windham segment of the Nashua Urbanized Area, which may be used for either capital or operating expenses. Beyond apportionments for FY2023-FY2026, future allocations are forecast to increase 1.5% annually. The Plan anticipates that the two transit systems will provide service levels that can be supported by this level of funding, including continuation of existing service and proposed service expansions. Although the plan is constrained on an annual basis by available federal

Figure 5.1: Estimates of Funding Availability (Statewide) ¹

Plan/Year	Federal Funds				State Funds							Other Funding		Total Available Funding	
	FHWA	FTA	Non-Formula	Fed Funds Available	Betterment	State Aid Bridge/ Highway	I-93 Debt Service	TIFIA Pledged Paving & Bridge	Turnpike Improvements ⁷	Transit Funding	State Funds	Project Matching ²	Transit Match		
MPO TIP	2023	\$220,614,338	\$35,779,024	\$63,141,435	\$319,534,797	\$6,023,700	\$219,324	\$2,200,000	\$29,790,000	\$45,728,761	\$5,347	\$83,961,785	\$16,402,423	\$13,603,731	\$419,899,005
	2024	\$225,026,625	\$28,694,749	\$51,256,567	\$304,977,941	\$6,000,000	\$8,224	\$2,200,000	\$22,100,000	\$74,662,467	\$5,454	\$104,970,691	\$15,793,709	\$12,351,085	\$425,742,341
	2025	\$229,527,158	\$29,215,562	\$73,356,768	\$332,099,488	\$4,390,782	\$0	\$2,190,000	\$14,340,000	\$49,740,533	\$5,563	\$70,661,315	\$17,193,568	\$12,598,939	\$419,954,371
	2026	\$234,117,701	\$29,747,828	\$45,555,840	\$309,421,369	\$4,390,782	\$871,000	\$23,410,000	\$0	\$41,385,906	\$5,788	\$70,057,688	\$11,424,084	\$12,851,942	\$390,903,140
State Ten Year Plan	2027	\$347,137,034	\$30,289,962	\$0	\$377,426,996	\$4,734,073	\$0	\$23,410,000	\$0	\$24,569,433	\$5,904	\$52,713,506	\$5,293,238	\$13,109,878	\$435,433,741
	2028	\$311,946,225	\$30,843,071	\$0	\$342,789,296	\$4,734,073	\$0	\$23,410,000	\$0	\$29,394,953	\$6,022	\$57,539,026	\$6,314,895	\$13,373,005	\$406,643,217
	2029	\$246,764,481	\$32,155,247	\$0	\$278,919,728	\$3,484,073	\$0	\$23,410,000	\$0	\$21,984,437	\$6,142	\$48,878,510	\$6,165,096	\$12,893,565	\$333,963,334
	2030	\$231,512,735	\$29,083,114	\$0	\$260,595,850	\$3,484,073	\$0	\$23,410,000	\$0	\$22,799,318	\$6,265	\$49,693,391	\$4,769,327	\$13,915,257	\$315,058,568
	2031	\$223,648,855	\$30,331,202	\$0	\$253,980,057	\$7,984,073	\$0	\$23,410,000	\$0	\$28,307,395	\$6,390	\$59,701,468	\$3,470,547	\$13,357,686	\$317,152,071
	2032	\$233,632,056	\$30,034,031	\$0	\$263,666,087	\$7,984,073	\$0	\$23,410,000	\$0	\$21,498,055	\$6,518	\$52,892,128	\$3,439,755	\$14,361,457	\$319,997,970
MPO Long Range Transportation Plan	2033	\$250,392,721	\$30,617,379	\$0	\$281,010,100	\$24,050,000	\$0	\$0	\$0	\$36,007,126	\$6,616	\$60,057,126	\$9,026,664	\$3,541,748	\$350,093,890
	2034	\$252,896,648	\$30,923,553	\$0	\$283,820,201	\$24,050,000	\$0	\$0	\$0	\$36,367,197	\$6,715	\$60,417,197	\$9,116,931	\$3,606,192	\$353,354,329
	2035	\$255,425,614	\$31,232,788	\$0	\$286,658,403	\$24,050,000	\$0	\$0	\$0	\$36,730,869	\$6,816	\$60,780,869	\$9,208,100	\$3,671,908	\$356,647,372
	2036	\$257,979,871	\$31,545,116	\$0	\$289,524,987	\$24,050,000	\$0	\$0	\$0	\$37,098,178	\$6,918	\$61,148,178	\$9,300,181	\$3,738,919	\$359,973,346
	2037	\$260,559,669	\$31,860,567	\$0	\$292,420,237	\$24,050,000	\$0	\$0	\$0	\$37,469,159	\$7,022	\$61,519,159	\$9,393,183	\$3,807,253	\$363,332,579
	2038	\$263,165,266	\$32,179,173	\$0	\$295,344,439	\$24,050,000	\$0	\$0	\$0	\$37,843,851	\$7,127	\$61,893,851	\$9,487,115	\$3,876,934	\$366,725,405
	2039	\$265,796,919	\$32,500,965	\$0	\$298,297,883	\$24,050,000	\$0	\$0	\$0	\$38,222,290	\$7,234	\$62,272,290	\$9,581,986	\$3,947,990	\$370,152,159
	2040	\$268,454,888	\$32,825,974	\$0	\$301,280,862	\$24,050,000	\$0	\$0	\$0	\$38,604,512	\$7,342	\$62,654,512	\$9,677,806	\$4,020,448	\$373,613,181
	2041	\$271,139,437	\$33,154,234	\$0	\$304,293,671	\$24,050,000	\$0	\$0	\$0	\$38,990,558	\$7,453	\$63,040,558	\$9,774,584	\$4,094,336	\$377,108,813
	2042	\$273,850,831	\$33,485,777	\$0	\$307,336,608	\$24,050,000	\$0	\$0	\$0	\$39,380,463	\$7,564	\$63,430,463	\$9,872,330	\$4,169,681	\$380,639,401
	2043	\$276,589,339	\$33,820,634	\$0	\$310,409,974	\$24,050,000	\$0	\$0	\$0	\$39,774,268	\$7,678	\$63,824,268	\$9,971,053	\$4,246,513	\$384,205,295
	2044	\$279,355,233	\$34,158,841	\$0	\$313,514,073	\$24,050,000	\$0	\$0	\$0	\$40,172,010	\$7,793	\$64,222,010	\$10,070,764	\$4,324,862	\$387,806,848
2045	\$282,148,785	\$34,500,429	\$0	\$316,649,214	\$24,050,000	\$0	\$0	\$0	\$40,573,731	\$7,910	\$64,623,731	\$10,171,471	\$4,404,757	\$391,444,416	

1 First four years of estimated funding is derived from projects programmed in the Draft 2023-2026 STIP. 2027-2032 estimated funding is derived from projects programmed in the 2023-2032 State Ten Year Plan and data from the Draft 2023-2026 STIP

2 2033-2045 Federal, State, and Other funds are derived from extending funding trend from Adopted 2023-2032 State Ten Year Plan "Total Program Dollars by FY" table

3 FHWA Funds are inflated at 1% per year. FTA funds inflated at 2% per year

4 Statewide Betterment, State Aid Bridge, I-93 Debt Service, and TIFIA funding are all based on information from the 2023-2032 Ten Year Plan

5 Turnpike Funding is inflated at 1% per year

6 State and Local Transit Match funds are calculated based on the trend observed in the 2023-2026 STIP and 2023-2032 Ten Year Plan

Figure 5.2: Estimates of Transit Funding Availability ¹

Plan/Year	FTA Section 5307						FTA Section 5310					FTA 5339				Total Transit Funding						
	Apportionments			STBG Transfer to FTA5307 ²	Local Match (Cash)	Total 5307	Apportionments		STBG Transfer to FTA5310 ³	Local Match (Cash + InKind)	Total 5310	Apportionments		State Match (Cash)	Local Match (Cash)	Total 5339	FTA Funding	State		Total	Est. Toll Credits	
	Direct Funding to MTA/CART	Direct Funding to COAST	State FTA5307 ⁴				Direct Funding to MTA/CART	State FTA5310 ³				Direct Funding to MTA/CART	State FTA5339 ⁵					State Funding	Local Match			
TIP	2023	\$3,640,007	\$2,675,442	\$650,000	\$435,800	\$2,544,016	\$7,401,249	\$125,442	\$0	\$0	\$31,361	\$125,442	\$42,776	\$0	\$5,347	\$5,347	\$42,776	\$7,569,468	\$5,347	\$2,580,723	\$10,155,538	\$110,000
	2024	\$3,711,307	\$2,735,244	\$668,200	\$435,800	\$2,595,697	\$7,550,551	\$127,951	\$0	\$0	\$31,988	\$127,951	\$43,632	\$0	\$5,454	\$5,454	\$43,632	\$7,722,135	\$5,454	\$2,633,138	\$10,360,727	\$110,000
	2025	\$3,784,033	\$2,796,367	\$686,910	\$435,800	\$2,648,442	\$7,703,111	\$130,510	\$0	\$0	\$32,628	\$130,510	\$44,505	\$0	\$5,563	\$5,563	\$44,505	\$7,878,126	\$5,563	\$2,686,633	\$10,570,322	\$110,000
	2026	\$3,858,214	\$2,858,842	\$706,143	\$435,800	\$2,702,275	\$7,858,999	\$133,121	\$0	\$0	\$33,280	\$133,121	\$46,303	\$0	\$5,788	\$5,788	\$46,303	\$8,038,422	\$5,788	\$2,741,343	\$10,785,554	\$110,000
Ten Year Plan	2027	\$3,933,879	\$2,922,696	\$650,000	\$442,337	\$2,757,217	\$7,948,912	\$135,783	\$0	\$0	\$33,946	\$135,783	\$47,229	\$0	\$5,904	\$5,904	\$47,229	\$8,131,923	\$5,904	\$2,797,067	\$10,934,894	\$110,000
	2028	\$4,011,056	\$2,987,961	\$650,000	\$448,972	\$2,813,292	\$8,097,988	\$138,498	\$0	\$0	\$34,625	\$138,498	\$48,174	\$0	\$6,022	\$6,022	\$48,174	\$8,284,661	\$6,022	\$2,853,938	\$11,144,620	\$110,000
	2029	\$4,089,777	\$3,054,667	\$650,000	\$455,707	\$2,870,522	\$8,250,151	\$141,269	\$0	\$0	\$35,317	\$141,269	\$49,137	\$0	\$6,142	\$6,142	\$49,137	\$8,440,557	\$6,142	\$2,911,981	\$11,358,680	\$110,000
	2030	\$4,170,073	\$3,122,847	\$650,000	\$462,542	\$2,928,931	\$8,405,462	\$144,094	\$0	\$0	\$36,023	\$144,094	\$50,119	\$0	\$6,265	\$6,265	\$50,119	\$8,599,675	\$6,265	\$2,971,219	\$11,577,159	\$110,000
	2031	\$4,251,974	\$3,122,847	\$650,000	\$469,480	\$2,971,123	\$8,494,302	\$146,975	\$0	\$0	\$36,744	\$146,975	\$51,122	\$0	\$6,390	\$6,390	\$51,122	\$8,692,398	\$6,390	\$3,014,257	\$11,713,045	\$110,000
	2032	\$4,337,014	\$3,122,847	\$650,000	\$476,523	\$3,014,931	\$8,586,384	\$149,914	\$0	\$0	\$37,479	\$149,914	\$52,144	\$0	\$6,518	\$6,518	\$52,144	\$8,788,442	\$6,518	\$3,058,928	\$11,853,888	\$110,000
Long Range Transportation Plan	2033	\$4,423,754	\$3,185,304	\$650,000	\$483,670	\$3,497,091	\$8,742,729	\$152,163	\$0	\$0	\$38,041	\$152,163	\$52,926	\$0	\$6,616	\$6,616	\$52,926	\$8,947,818	\$6,616	\$3,541,748	\$12,496,182	\$110,000
	2034	\$4,512,229	\$3,249,010	\$650,000	\$490,925	\$3,560,866	\$8,902,165	\$154,446	\$0	\$0	\$38,611	\$154,446	\$53,720	\$0	\$6,715	\$6,715	\$53,720	\$9,110,331	\$6,715	\$3,606,192	\$12,723,238	\$110,000
	2035	\$4,602,474	\$3,313,990	\$650,000	\$498,289	\$3,625,901	\$9,064,754	\$156,762	\$0	\$0	\$39,191	\$156,762	\$54,526	\$0	\$6,816	\$6,816	\$54,526	\$9,276,042	\$6,816	\$3,671,908	\$12,954,765	\$110,000
	2036	\$4,694,523	\$3,380,270	\$650,000	\$505,764	\$3,692,223	\$9,230,557	\$159,114	\$0	\$0	\$39,778	\$159,114	\$55,344	\$0	\$6,918	\$6,918	\$55,344	\$9,445,015	\$6,918	\$3,738,919	\$13,190,852	\$110,000
	2037	\$4,788,414	\$3,447,876	\$650,000	\$513,350	\$3,759,856	\$9,399,639	\$161,500	\$0	\$0	\$40,375	\$161,500	\$56,174	\$0	\$7,022	\$7,022	\$56,174	\$9,617,314	\$7,022	\$3,807,253	\$13,431,588	\$110,000
	2038	\$4,884,182	\$3,516,833	\$650,000	\$521,050	\$3,828,826	\$9,572,065	\$163,923	\$0	\$0	\$40,981	\$163,923	\$57,017	\$0	\$7,127	\$7,127	\$57,017	\$9,793,005	\$7,127	\$3,876,934	\$13,677,066	\$110,000
	2039	\$4,981,866	\$3,587,170	\$650,000	\$528,866	\$3,899,161	\$9,747,902	\$166,382	\$0	\$0	\$41,595	\$166,382	\$57,872	\$0	\$7,234	\$7,234	\$57,872	\$9,972,155	\$7,234	\$3,947,990	\$13,927,379	\$110,000
	2040	\$5,081,503	\$3,658,913	\$650,000	\$536,799	\$3,970,886	\$9,927,215	\$168,877	\$0	\$0	\$42,219	\$168,877	\$58,740	\$0	\$7,342	\$7,342	\$58,740	\$10,154,833	\$7,342	\$4,020,448	\$14,182,623	\$110,000
	2041	\$5,183,133	\$3,732,091	\$650,000	\$544,851	\$4,044,030	\$10,110,076	\$171,411	\$0	\$0	\$42,853	\$171,411	\$59,621	\$0	\$7,453	\$7,453	\$59,621	\$10,341,107	\$7,453	\$4,094,336	\$14,442,895	\$110,000
	2042	\$5,286,796	\$3,806,733	\$650,000	\$553,024	\$4,118,621	\$10,296,553	\$173,982	\$0	\$0	\$43,495	\$173,982	\$60,515	\$0	\$7,564	\$7,564	\$60,515	\$10,531,050	\$7,564	\$4,169,681	\$14,708,295	\$110,000
	2043	\$5,392,532	\$3,882,868	\$650,000	\$561,319	\$4,194,687	\$10,486,719	\$176,592	\$0	\$0	\$44,148	\$176,592	\$61,423	\$0	\$7,678	\$7,678	\$61,423	\$10,724,733	\$7,678	\$4,246,513	\$14,978,924	\$110,000
	2044	\$5,500,382	\$3,960,525	\$650,000	\$569,739	\$4,272,259	\$10,680,647	\$179,240	\$0	\$0	\$44,810	\$179,240	\$62,344	\$0	\$7,793	\$7,793	\$62,344	\$10,922,231	\$7,793	\$4,324,862	\$15,254,886	\$110,000
	2045	\$5,610,390	\$4,039,736	\$650,000	\$578,285	\$4,351,364	\$10,878,411	\$181,929	\$0	\$0	\$45,482	\$181,929	\$63,280	\$0	\$7,910	\$7,910	\$63,280	\$11,123,619	\$7,910	\$4,404,757	\$15,536,286	\$110,000

1 Includes direct FTA Allocations and matching funds to COAST and MTA/CART.
 2 Includes distributions of statewide funds to COAST and MTA/CART.
 3 Includes distributions of statewide funds to the Region 10 (ACT) and Region 9 RCC for SFY2021 and assumes no growth.
 4 Includes distributions of funds transferred from CMAQ to FTA where known or based on best estimates.
 5 Reflects prior 10 years 5339 funds averaged by year. In reality 5339 funding is accessed infrequently for large fleet replacement projects.

funding, implementation of new services is also dependent on local support from communities served by the systems.

Information was provided by NH DOT regarding the expected funding available statewide for maintenance and operations of the State Highway System, and this is shown in **Figure 5.3** along with estimates of local funds available for the same purposes. Estimates were obtained for maintenance and operations from NHDOT’s Agency Efficiency Budget for Fiscal Years 2024-2025, and utilizing the average annual growth rate of funding during

those years, estimates where extrapolated for each year to 2045. These values were divided by the current lane-miles of state roadways to obtain a per mile cost for maintenance and operations. This value was then multiplied by the lane-miles of state roadway in the RPC region to obtain an estimate of funding available for maintenance and operations activities on State highways within the region. Figure 5.3 also includes an estimate of municipal funding available for local transportation infrastructure maintenance, operations, and improvements that is derived from the highway budget, warrant articles, and Capital

Improvement Program (CIP) listings in the 2016 annual community reports as well as the State Block Grant funds distributed to each. The average per lane-mile expenditure is derived from the total funding available in the region divided by the total lane-miles of locally maintained roadways inflated at 2.8% per year.

ANTICIPATED COSTS

The transportation projects included in the Long Range Plan encompass all of those in the 2021-2024 Transportation Improvement Program (TIP), the 2021-2030 State Ten Year Plan, and other project needs identified by communities, transit agencies, as well as the RPC. These projects are divided into two groups for inclusion in the LRTP to separate those in the TIP from the other proposals.

Project costs for the Transportation Improvement Program are taken directly from the year of expenditure inflated values included in the 2021-2024 Transportation Improvement Program (TIP) as of Amendment #2. As the State of New Hampshire does not sub-allocate funds to the MPOs for programming the TIPs, the assumption is that since the State Transportation Improvement Program (STIP) is fiscally constrained, and the MPO TIP is directly derived from that document, it must therefore be fiscally constrained as well. A similar method is used to determine anticipated regional revenues and costs for the remainder of the State Ten Year Plan period (2025-2030) and the project costs included, are taken directly from that document and are inflated to year of construction dollars.

While the financial picture for the remainder of the Plan is less clear than that of the TIP and the Ten Year Plan portion, the costs associated with the listed projects are within the estimates of funding available to the region based on the methodology

described, and based on the assumption that the State Ten Year Plan is fiscally constrained and that all the projects listed for the MPO region will be constructed within that timeframe. Given the information available from NH DOT regarding the funds available within the Ten Year Plan, and estimates of funding available in the later years of the plan, it is expected that the current list of projects is financially constrained assuming that there is some growth in revenues during the period of the Long Range Plan.

Figure 5.5 integrates the information included in Figure 5.1 through 5.4 into a summary of projected total funding available each year for the region, as well as anticipated expenditures based on current project programming. Figure 5.5 develops an RPC share of funding based on an average of the region's percentage of New Hampshire's population (14.45%) and lane miles of roadway (12.4%) for an average value of 13.3%. Turnpike funding is calculated somewhat differently as the RPC region has a greater share of Turnpike lane miles (28.6%) and that share is used from 2027-2040. Additionally, it is assumed that the amount of funding available to the RPC is equal to the amount programmed in the TIP for the RPC region for years 2021-2024, and in the Ten Year Plan for years 2025-2030. This means that the percentage of funding allocated to the region will vary more through that time period. After 2026, the RPC share is constrained to the calculated 13.3% rate and 28.6% of turnpike funds. Once expenses are removed, the revenues must balance annually with costs so that the region is not spending more funding than is anticipated to be available in a given year.

Figure 5.3: Estimated Maintenance & Operations (M&O) Needs for the Region

Plan/Year	Statewide O&M Funding Available ^{1,2}						RPC Regional Share				
	Highway Fund	Federal Aid	Turnpikes	General Fund	Other	Total	State Highway O&M ³	Turnpike O&M ⁴	Local Road M&O ⁵	Total M&O Needs	
MPO TIP	2023	\$193,900,000	\$63,900,000	\$24,350,000	\$1,500,000	\$19,100,000	\$302,750,000	\$26,251,892	\$5,421,735	\$32,103,262	\$58,355,153
	2024	\$200,900,000	\$54,100,000	\$13,900,000	\$1,600,000	\$22,400,000	\$292,900,000	\$26,308,469	\$3,094,953	\$32,103,262	\$58,411,731
	2025	\$200,800,000	\$55,100,000	\$14,400,000	\$1,700,000	\$22,400,000	\$294,400,000	\$26,402,765	\$3,206,283	\$32,103,262	\$58,506,026
	2026	\$234,750,000	\$37,550,000	\$13,300,000	\$1,700,000	\$26,150,000	\$313,450,000	\$28,302,821	\$2,961,358	\$32,103,262	\$60,406,082
State Ten Year Plan	2027	\$238,200,000	\$52,662,500	\$13,600,000	\$1,700,000	\$27,800,000	\$333,962,500	\$30,208,771	\$3,028,156	\$32,103,262	\$62,312,032
	2028	\$250,445,000	\$49,853,125	\$13,800,000	\$1,700,000	\$29,915,000	\$345,713,125	\$31,297,944	\$3,072,687	\$32,103,262	\$63,401,205
	2029	\$262,690,000	\$48,791,406	\$14,100,000	\$1,700,000	\$32,030,000	\$359,311,406	\$32,551,913	\$3,139,485	\$32,103,262	\$64,655,174
	2030	\$274,935,000	\$47,214,258	\$14,400,000	\$1,700,000	\$34,145,000	\$372,394,258	\$33,757,279	\$3,206,283	\$32,103,262	\$65,860,541
	2031	\$287,180,000	\$49,630,322	\$14,700,000	\$1,700,000	\$36,260,000	\$389,470,322	\$35,339,188	\$3,273,080	\$32,103,262	\$67,442,450
	2032	\$299,425,000	\$48,872,278	\$15,000,000	\$1,700,000	\$38,375,000	\$403,372,278	\$36,621,793	\$3,339,878	\$32,103,262	\$68,725,054
MPO Long Range Transportation Plan	2033	\$311,670,000	\$48,627,066	\$15,300,000	\$1,700,000	\$40,490,000	\$417,787,066	\$37,952,755	\$3,406,675	\$32,103,262	\$70,056,016
	2034	\$323,915,000	\$48,585,981	\$15,600,000	\$1,700,000	\$42,605,000	\$432,405,981	\$39,302,965	\$3,473,473	\$32,103,262	\$71,406,227
	2035	\$336,160,000	\$48,928,912	\$15,900,000	\$1,700,000	\$44,720,000	\$447,408,912	\$40,689,387	\$3,540,270	\$32,103,262	\$72,792,648
	2036	\$348,405,000	\$48,753,559	\$16,200,000	\$1,700,000	\$46,835,000	\$461,893,559	\$42,026,937	\$3,607,068	\$32,103,262	\$74,130,198
	2037	\$360,650,000	\$48,723,879	\$16,500,000	\$1,700,000	\$48,950,000	\$476,523,879	\$43,378,223	\$3,673,865	\$32,103,262	\$75,481,484
	2038	\$372,895,000	\$48,748,083	\$16,800,000	\$1,700,000	\$51,065,000	\$491,208,083	\$44,734,589	\$3,740,663	\$32,103,262	\$76,837,851
	2039	\$385,140,000	\$48,788,608	\$17,100,000	\$1,700,000	\$53,180,000	\$505,908,608	\$46,092,496	\$3,807,461	\$32,103,262	\$78,195,757
	2040	\$397,385,000	\$48,753,532	\$17,400,000	\$1,700,000	\$55,295,000	\$520,533,532	\$47,443,273	\$3,874,258	\$32,103,262	\$79,546,534
	2041	\$409,630,000	\$48,753,526	\$17,700,000	\$1,700,000	\$57,410,000	\$535,193,526	\$48,797,357	\$3,941,056	\$32,103,262	\$80,900,618
	2042	\$421,875,000	\$48,760,937	\$18,000,000	\$1,700,000	\$59,525,000	\$549,860,937	\$50,152,140	\$4,007,853	\$32,103,262	\$82,255,402
	2043	\$434,120,000	\$48,764,151	\$18,300,000	\$1,700,000	\$61,640,000	\$564,524,151	\$51,506,528	\$4,074,651	\$32,103,262	\$83,609,789
	2044	\$446,365,000	\$48,758,037	\$18,600,000	\$1,700,000	\$63,755,000	\$579,178,037	\$52,860,036	\$4,141,448	\$32,103,262	\$84,963,298
	2045	\$458,610,000	\$48,759,163	\$18,900,000	\$1,700,000	\$65,870,000	\$593,839,163	\$54,214,227	\$4,208,246	\$32,103,262	\$86,317,488

1 Statewide funding for Operations and Maintenance for FY2021-FY2023 is from NHDOT's 2024-2025 Agency Efficiency Budget (page 6)

2 Statewide funding for O&M for years beyond 2025 is estimated based on a linear trend from the 2023-2024 data in the budget

3 RPC Share of State highways is based on lane-miles of road. RPC has 681.5/7227.28 State Highway lane miles (9.4%)

4 RPC Share of Turnpikes is based on lane-miles of road. RPC has 151.74/681.5 lane miles (22.3%)

5 Estimated Local O&M expenditures are based on community expenditures from the NH Public Finance Consortium. The per lane-mile O&M cost was averaged from all of the communities, inflated using a 2.8% per year inflation rate, and multiplied by the lane-miles of local roads (2455.69).

Figure 5.3

Figure 5.4: Fiscal Constraint Summary for the 2023-2026 Transportation Improvement Program & 2045 Long Range Transportation Plan

		Estimated Regional Share of Available Funding ^{1,2,3}					Estimated Total Project Costs ⁵					
Plan/Year		Federal	State ⁴	Other	Statewide Programs ³	Total Target Funding	Regional Projects	Statewide Programs ³	Transit	Turnpike Projects ⁶	Total Project Costs	Remaining ⁷
MPO TIP	2023	\$86,348,495	\$21,403,406	\$2,681,753	\$18,765,483	\$129,199,137	\$79,967,430	\$18,765,482	\$9,066,593	\$21,399,632	\$129,199,137	\$0
	2024	\$55,400,519	\$23,660,650	\$3,920,060	\$15,105,318	\$98,086,547	\$55,120,910	\$15,105,318	\$9,253,519	\$18,606,800	\$98,086,547	\$0
	2025	\$79,998,942	\$3,927	\$3,529,091	\$18,821,618	\$102,353,578	\$74,087,619	\$18,821,619	\$9,444,340	\$0	\$102,353,578	\$0
	2026	\$36,204,038	\$4,086	\$2,934,414	\$19,094,968	\$58,237,506	\$29,502,332	\$19,094,968	\$9,640,206	\$0	\$58,237,506	\$0
State Ten Year Plan	2027	\$10,590,149	\$0	\$1,999,244	\$21,420,561	\$34,009,955	\$2,750,310	\$21,420,561	\$9,839,084	\$0	\$34,009,955	\$0
	2028	\$27,458,464	\$0	\$6,458,664	\$20,577,240	\$54,494,368	\$23,875,022	\$20,577,240	\$10,042,106	\$0	\$54,494,368	\$0
	2029	\$14,593,495	\$0	\$2,045,025	\$22,810,954	\$39,449,474	\$6,389,160	\$22,810,954	\$10,249,360	\$0	\$39,449,474	\$0
	2030	\$10,460,932	\$0	\$3,952,562	\$22,533,067	\$36,946,561	\$3,952,562	\$22,533,067	\$10,460,932	\$0	\$36,946,561	\$0
	2031	\$14,542,368	\$0	\$0	\$23,389,179	\$37,931,547	\$3,952,562	\$23,389,179	\$10,589,806	\$0	\$37,931,547	\$0
	2032	\$10,723,531	\$0	\$4,896,085	\$23,491,110	\$39,110,726	\$4,896,085	\$23,491,110	\$10,723,531	\$0	\$39,110,726	\$0
MPO Long Range Transportation Plan	2033	\$38,554,097	\$9,949,353	\$3,707,517	\$15,347,122	\$67,558,089	\$21,304,357	\$15,347,122	\$12,496,182	\$13,308,624	\$62,456,284	\$5,101,805
	2034	\$39,012,673	\$10,052,257	\$3,771,200	\$15,694,413	\$68,530,543	\$27,735,318	\$15,694,413	\$12,723,238	\$9,058,455	\$65,211,424	\$3,319,119
	2035	\$39,477,407	\$10,155,523	\$3,836,075	\$16,049,563	\$69,518,568	\$31,130,249	\$16,049,563	\$12,954,765	\$6,768,040	\$66,902,617	\$2,615,951
	2036	\$39,948,394	\$10,259,154	\$3,902,280	\$16,412,750	\$70,522,577	\$24,941,165	\$16,412,750	\$13,190,852	\$6,916,100	\$61,460,867	\$9,061,710
	2037	\$40,425,727	\$10,363,153	\$3,969,612	\$16,784,155	\$71,542,647	\$33,649,176	\$16,784,155	\$13,431,588	\$6,708,274	\$70,573,194	\$969,453
	2038	\$40,909,502	\$10,467,525	\$4,038,209	\$17,163,965	\$72,579,201	\$25,045,366	\$17,163,965	\$13,677,066	\$6,812,541	\$62,698,938	\$9,880,263
	2039	\$41,399,817	\$10,572,273	\$4,108,095	\$17,552,370	\$73,632,555	\$22,280,846	\$17,552,370	\$13,927,379	\$6,894,916	\$60,655,511	\$12,977,044
	2040	\$41,896,771	\$10,677,402	\$4,179,294	\$17,949,564	\$74,703,031	\$26,366,200	\$17,949,564	\$14,182,623	\$6,999,936	\$65,498,323	\$9,204,708
	2041	\$42,400,465	\$10,782,914	\$4,234,412	\$18,355,746	\$75,773,537	\$30,124,758	\$18,355,746	\$14,442,895	\$7,105,338	\$70,028,738	\$5,744,799
	2042	\$42,911,002	\$10,888,814	\$4,291,285	\$18,771,119	\$76,862,220	\$35,704,058	\$18,771,119	\$14,708,295	\$7,211,126	\$76,394,600	\$467,620
	2043	\$43,428,485	\$10,995,105	\$4,786,429	\$19,195,892	\$78,405,911	\$25,027,303	\$19,195,892	\$14,978,924	\$7,317,304	\$66,519,425	\$11,886,486
	2044	\$43,953,020	\$11,101,792	\$4,863,320	\$19,630,278	\$79,548,410	\$20,020,105	\$19,630,278	\$15,254,886	\$7,423,876	\$62,329,145	\$17,219,265
2045	\$44,484,716	\$11,208,879	\$4,941,607	\$20,074,493	\$80,709,694	\$30,731,871	\$20,074,493	\$15,536,286	\$7,530,846	\$73,873,496	\$6,836,198	

¹ First four years of estimated available funding is derived from projects programmed in the Draft 2023-2026 STIP

² 2027-2032 estimated available funding is derived from projects programmed in the 2023-2032 State Ten Year Plan and data from the Draft 2023-2026 STIP

³ Statewide Program funds available derived from a share (13.3%) of the total annual Programmatic funding in STIP extended to 2045. Expenditures = Revenues

⁴ Includes any expected state matching funds, Turnpike funding, and bond revenues

⁵ Project costs are inflated at 2.8% per year from the year of the most recent cost estimate and include 10% NHDOT Indirect Costs

⁶ Turnpike Expenditures are based on the 2023-2026 STIP and 2023-2032 Ten Year Plan. Post 2032 value is a 22.593% share of Turnpike Renewal & Replacement funds + 10% of Turnpike Capital funds.

⁷ Estimated as difference between estimated regional target funding and total project cost for each fiscal year

FISCALLY CONSTRAINED PROJECTS LISTS

The projects for the 2045 Long Range Plan are divided into two tables. The first is the 2023-2026 Transportation Improvement Program (TIP), while the second contains all of the projects in the years after the TIP (2027-2045). Each of these tables is described in more detail below.

TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

The Transportation Improvement Program (TIP) encompasses the first four years of the Plan (2023-2026) and only those projects that are committed to be implemented can be listed. For that reason, the scope of the project is generally well defined, and include cost estimates are more detailed and accurate for the work that is anticipated. TIP projects are shown in detail in **Figure 5.5 and Map 5.1**. The TIP is organized alphabetically by project name, and the listing for each includes the location, scope of work, Clean Air Act (CAA) code, funding category, phases included, and funding listed by fiscal year and by source. The costs of the projects are year-of-expenditure estimates taken directly from the NH DOT database for the 2023-2026 STIP and the RPC 2023-2026 TIP. Project costs for years 2023 and 2024 are uninflated, while those for 2025 and 2026 are inflated at 2.55% per year

TRANSPORTATION PLAN PROJECTS

Those projects not in the 2023-2026 TIP are listed in the Transportation Plan project listing which covers the years from 2027 to 2045. As these projects are less well developed than those projects in the TIP, the information available regarding the scope and cost is less definite. The project list as detailed in **Figure 5.6**, includes the RPC assigned project number, the community that the project is occurring in, project rank, years for which funds are

programmed, and cost by project phase. In addition, the first year of construction is listed to indicate when the project is estimated to begin that phase of work. These projects are shown on **Map 5.2**. While some costs have a basis in a corridor study or other engineers estimates, most are simply order of magnitude estimates of the construction (CON) costs of each project as well as considerations for preliminary engineering (PE), right-of-way (ROW), and Other costs.

UNFUNDED PROJECTS

There are a number of projects in the Plan project listing that have no cost estimates associated with them. These are projects for which no cost estimate is available, the scope is not determined, or the need for the project is unclear. These projects are included for Illustrative purposes only. In the case of the bridge projects, no estimate has been produced either by the community or the NH DOT Bridge Section. The remaining projects have either no estimate available or questions regarding their scope, purpose, or ultimate need. The projects are:

- 6153006 – Exeter: Pedestrian improvements linking Amtrak station and downtown.
- 6153007 – Exeter: Washington St Traffic Calming
- 6001003 – Exeter to Newton: NH 108 Shoulder widening
- 6167002 – Fremont: Scribner Rd Bridge Rehab/Replacement
- 6187002 – Greenland: Capacity Improvements NH 33
- 6001004 – Hampstead to Plaistow: NH 121A Shoulder widening
- 6001005 – Hampstead to Sandown: NH 121A Shoulder widening
- 6197007 – Hampton: Service Road parallel to US 1

- 6327001 – Newfields: New Road Bridge Replace/ Rehabilitation
- 6341003 – Newton: NH 108 Shoulders
- 6375002 – Plaistow: MBTA Extension
- 6001009 – Atkinson to Plaistow: NH 121 Safety Improvements

MPO Staff will continue to work with the DOT and communities to generate estimates for them as well as determine their scope and need.

In addition to the projects listed above and in the following figures, there are a number of regional studies needed. These studies will assist in addressing safety, capacity, and infrastructure resiliency issues and will provide specific projects for the Long Range Transportation Plan when funded and completed.

- NH 33/108 between I-95 in Portsmouth and NH 101 in Stratham/Exeter. Increases in traffic and congestion along the corridor require a look at capacity and safety improvement needs as well as access management.
- NH 111 between NH 125 in Kingston and NH 28 in Salem. This roadway experiences significant safety issues relating to access from intersecting streets. In addition, land development along the corridor has resulted in capacity issues in a few locations.
- NH 101 interchanges between Exit 4 in Raymond and I-95 in Hampton. It has been nearly twenty years since the 101 widening was completed and many of the interchanges, particularly the unsignalized interchanges, are facing capacity issues. An analysis of these interchanges would assess capacity needs as well as potential safety improvements.
- I-95/ US 1/ NH 1A/1B Coastal Corridors: The coastal roadways in New Hampshire face potential climate change impacts via sea level rise such as increased susceptibility to flooding that will impact the condition of the roadways, access to property, and the safety of residents, employees, and the tourists that visit the area. An analysis of these potential impacts is necessary to more precisely determine the location, potential mitigation measures, and other strategies to ensure access to the coast as conditions change.
- NH 125 between NH 111 in Kingston and NH 101 in Epping. This section of NH 125 is the only portion of that has not undergone a corridor study. At the same time, signals have been added, and access to adjacent land uses has continued to grow. While congestion does not appear to be a critical issue at this time outside of the portion adjacent to NH 101, the corridor needs to be examined from the perspective of improving safety and access.

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

EPPING (29608)

Facility: NH 125

SCOPE: NH Rte 125 Capacity and traffic management improvements from Brickyard Plaza to NH 87

Total Cost \$2,740,492
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$880,000	\$1,130,800			\$2,010,800	\$2,010,800			NHP, TC
ROW		\$463,854	\$265,837		\$729,692	\$729,692			NHP, TC
	\$880,000	\$1,594,654	\$265,837		\$2,740,492	\$2,740,492			

Regionally Significant: N Clean Air Act Code: N/E RPCS: RPC

EXETER (40436)

Facility: NH Route 111 (Kingston Road)

SCOPE: Widen shoulders to 5' on Kingston Road (NH Route 111) for approximately 1.1 miles. (14-26TAP)

Total Cost \$997,181
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON			\$997,181		\$997,181	\$666,704		\$330,477	TOWNS, TAP
			\$997,181		\$997,181	\$666,704		\$330,477	

Regionally Significant: N Clean Air Act Code: E-4 RPCS: RPC

EXETER (40623)

Facility: NH 111A

SCOPE: Bridge Replacement to address Priority Bridge carrying NH 111A over Little River (Br No 075/078)

Total Cost \$856,231
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE		\$275,000		\$348,739	\$623,739	\$623,739			STBG>200K, TC
ROW				\$232,492	\$232,492	\$232,492			STBG>200K, TC
		\$275,000		\$581,231	\$856,231	\$856,231			

Regionally Significant: N Clean Air Act Code: E-19 RPCS: RPC

GARVEE DS_23 (42710)

Facility: NH 1A

SCOPE: Debt Service Project for Seabrook-Hampton 15904 and Warner Sutton 15747

Total Cost \$7,799,066
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON				\$7,799,066	\$7,799,066	\$7,799,066			NHP, TC
				\$7,799,066	\$7,799,066	\$7,799,066			

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

HAMPSTEAD (41717)

Facility: NH121/Derry Rd/Depot Rd

SCOPE: Improve the intersection of NH121/Derry Rd/Depot Rd

Total Cost \$174,369
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE			\$174,369		\$174,369	\$174,369			STBG>200K, TC
			\$174,369		\$174,369	\$174,369			

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

HAMPTON - PORTSMOUTH (26485)

Facility: Hampton Branch Rail Corridor

SCOPE: Acquire 9.7 miles RR Corridor Hampton-Portsmouth & improve existing corridor surface for bike/ped

Total Cost \$2,311,100
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$2,255,000			\$2,255,000	\$2,255,000			CMAQ, TC
PE	\$55,000				\$55,000	\$55,000			CMAQ, TC
ROW	\$1,100				\$1,100	\$1,100			CMAQ, TC
	\$56,100	\$2,255,000			\$2,311,100	\$2,311,100			

Regionally Significant: N Clean Air Act Code: E-33 RPCS: RPC

HAMPTON (40797)

Facility: Ocean Boulevard

SCOPE: Improvements to Ocean Boulevard.

Total Cost \$9,028,543
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON				\$6,624,331	\$6,624,331	\$6,624,331			STBG5-200K, TC
PE	\$1,224,388	\$861,579			\$2,085,967	\$2,085,967			STBG5-200K, TC
ROW	\$113,080	\$205,164			\$318,244	\$318,244			STBG5-200K, TC
	\$1,337,468	\$1,066,744		\$6,624,331	\$9,028,543	\$9,028,543			

Regionally Significant: N Clean Air Act Code: E-38 RPCS: RPC

HAMPTON (42573)

Facility: US Route 1

SCOPE: Address Red List bridge (163/184) carrying US 1 over PAR (Abd) in the Town of Hampton

Total Cost \$573,316
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$282,700	\$290,616			\$573,316	\$573,316			STBG-FLEX, TC
	\$282,700	\$290,616			\$573,316	\$573,316			

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

NEW CASTLE - RYE (16127)

Facility: NH 1B

SCOPE: Bridge replace, Single Leaf Bascule Bridge, NH 1B over Little Harbor (Red List) Br No 066/071

Total Cost \$9,292,833
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$22,000				\$22,000	\$22,000			STBG5-200K, TC
PE	\$55,000				\$55,000	\$55,000			STBG5-200K, TC
CON		\$9,215,833			\$9,215,833	\$9,215,833			STBG5-200K, TC
	\$77,000	\$9,215,833			\$9,292,833	\$9,292,833			

Regionally Significant: N Clean Air Act Code: E-19 RPCS: RPC

NEW CASTLE-RYE (41713)

Facility: NH 1A & 1B

SCOPE: Bicycle and pedestrain safety accommodations on NH 1A & 1B.

Total Cost \$179,252
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE			\$179,252		\$179,252	\$179,252			STBG-FLEX, TC
			\$179,252		\$179,252	\$179,252			

Regionally Significant: N Clean Air Act Code: E-33 RPCS: RPC

NEWFIELDS - NEWMARKET (28393)

Facility: NH 108

SCOPE: Bridge Replacement for bridges carrying NH 108 over
BMRR lines Br No 127/081 & 125/054

Total Cost \$275,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$275,000				\$275,000	\$275,000			STBG-FLEX, TC
	\$275,000				\$275,000	\$275,000			

Regionally Significant: N Clean Air Act Code: E-19 RPCS: RPC, SRPC

NEWINGTON - DOVER (11238)

Facility: NH 16 / US 4 / SPLDG TPK

SCOPE: NH 16 WIDEN TURNPIKE INCLUDING LITTLE BAY BRIDGES
FROM GOSLING ROAD TO DOVER TOLL.

Total Cost \$1,790,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$295,000				\$295,000		\$295,000		TPKCAP
PE	\$1,495,000				\$1,495,000		\$1,495,000		TPKCAP
	\$1,790,000				\$1,790,000		\$1,790,000		

Regionally Significant: Y Clean Air Act Code: ATT RPCS: RPC, SRPC

NEWINGTON - DOVER (11238S)

Facility: SPAULDING TURNPIKE / LITTLE BAY BRIDGES

SCOPE: Remove the superstructure General Sullivan Br & provide the most cost effective bike/ped connection

Total Cost \$14,388,114
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON				\$14,388,114	\$14,388,114		\$14,388,114		TPKCAP
			\$14,388,114		\$14,388,114		\$14,388,114		

Regionally Significant: Y Clean Air Act Code: E-19 RPCS: RPC, SRPC

NEWTON (29617)

Facility: NH 108

SCOPE: Improvements to Rowe's Corner (Maple Ave, Amesbury Rd)

Total Cost \$1,142,612
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$867,612			\$867,612	\$867,612			STBG>200K, TC
PE	\$220,000				\$220,000	\$220,000			STBG>200K, TC
ROW	\$55,000				\$55,000	\$55,000			STBG>200K, TC
	\$275,000	\$867,612			\$1,142,612	\$1,142,612			

Regionally Significant: N Clean Air Act Code: E-7 RPCS: RPC

NEWTON (41436)

Facility: Pond Street

SCOPE: Address the Red List bridge carrying Pond Street over PAR in the Town of Newton (064/107)

Total Cost \$113,872
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE			\$84,810	\$29,062	\$113,872	\$113,872			STBG-BR, TC
			\$84,810	\$29,062	\$113,872	\$113,872			

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

NORTH HAMPTON (24457)

Facility: US Route 1

SCOPE: Superstructure replacement of bridge carrying US 1 over Boston & Maine RR (Red List Br No 148/132)

Total Cost \$5,363,600
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$5,088,600			\$5,088,600	\$5,088,600			NHP, TC
ROW	\$275,000				\$275,000	\$275,000			NHP, TC
	\$275,000	\$5,088,600			\$5,363,600	\$5,363,600			

Regionally Significant: N Clean Air Act Code: E-19 RPCS: RPC

NORTH HAMPTON (42979)

Facility: I-95

SCOPE: I-95 Exit 2 Bridge 078/070 Rehab to include deck replacement and bridge painting

Total Cost \$4,400,168
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$2,261,600	\$2,113,568		\$4,375,168		\$4,375,168		TPKRR
PE	\$25,000				\$25,000		\$25,000		TPKRR
	\$25,000	\$2,261,600	\$2,113,568		\$4,400,168		\$4,400,168		

Regionally Significant: Y Clean Air Act Code: E-18 RPCS: RPC

PLAISTOW - KINGSTON (10044E)

Facility: NH 125

SCOPE: Reconstruct NH 125: anticipated 3 lanes, from south of town line northerly approx 1.8 mi

Total Cost \$13,705,520
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$110,000				\$110,000	\$110,000			NHP, TC
CON			\$11,725,520		\$11,725,520	\$11,725,520			NHP, TC
ROW	\$1,870,000				\$1,870,000	\$1,870,000			NHP, TC
	\$1,980,000	\$11,725,520			\$13,705,520	\$13,705,520			

Regionally Significant: N Clean Air Act Code: N/E RPCS: RPC

PLAISTOW (40641)

Facility: NH 121A / Main Street

SCOPE: Main Street Traffic Calming and Safety Improvements

Total Cost \$331,724
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW			\$53,644		\$53,644	\$53,644			STBG>200K, TC
PE	\$165,000	\$113,080			\$278,080	\$278,080			STBG>200K, TC
	\$165,000	\$113,080	\$53,644		\$331,724	\$331,724			

Regionally Significant: N Clean Air Act Code: E-51 RPCS: RPC

PLAISTOW (40645)

Facility: NH 125

SCOPE: Signal coordination and control along corridor from Mass S/L to Old County Road

Total Cost \$298,753
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE			\$298,753		\$298,753	\$298,753			STBG>200K, TC
			\$298,753		\$298,753	\$298,753			

Regionally Significant: N Clean Air Act Code: E-52 RPCS: RPC

PORTSMOUTH (13455)

Facility: **US 1 BYPASS**

SCOPE: US 1 Bypass: Replace bridges along US Route 1 Bypass

Total Cost \$33,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$33,000				\$33,000	\$33,000			BRIDGE, TC
	\$33,000				\$33,000	\$33,000			

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

PORTSMOUTH (20258)

Facility: **Peverly Hill Rd.**

SCOPE: Const. new sidewalk and striped bicycle shoulders and associated drainage along Peverly Hill Road.

Total Cost \$1,250,729
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$91,000				\$91,000	\$72,800		\$18,200	CMAQ, TOWNS
ROW	\$16,000				\$16,000	\$12,800		\$3,200	CMAQ, TOWNS
CON	\$1,143,729				\$1,143,729	\$366,022		\$777,707	CMAQ, TOWNS
	\$1,250,729				\$1,250,729	\$451,622		\$799,107	

Regionally Significant: N Clean Air Act Code: E-33 RPCS: RPC

PORTSMOUTH (29640)

Facility: US 1

SCOPE: US 1 Improvements (1.7 mi.) from Constitution Ave to Wilson Rd & from Ocean Rd to White Cedar Blvd

Total Cost \$4,918,206
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW		\$3,755,744			\$3,755,744	\$3,755,744			NHP, TC
PE		\$1,162,462			\$1,162,462	\$1,162,462			NHP, TC
		\$4,918,206			\$4,918,206	\$4,918,206			

Regionally Significant: N Clean Air Act Code: N/E RPCS: RPC

PORTSMOUTH (40642)

Facility: Maplewood Avenue

SCOPE: Complete Streets improvements on Maplewood Avenue from Congress Street to Vaughan Street

Total Cost \$154,523
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$75,000		\$52,839		\$127,839	\$52,839		\$75,000	TOWNS, STBG-FLEX, TC
ROW			\$26,684		\$26,684	\$21,347		\$5,337	STBG-FLEX, TOWNS
	\$75,000		\$79,523		\$154,523	\$74,186		\$80,337	

Regionally Significant: N Clean Air Act Code: E-33 RPCS: RPC

PORTSMOUTH (40644)

Facility: Market Street - RR

SCOPE: Railroad crossing upgrade on Market Street

Total Cost: \$70,932
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE			\$70,932		\$70,932	\$56,746		\$14,186	STBG5-200K, TOWNS
			\$70,932		\$70,932	\$56,746		\$14,186	

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

PORTSMOUTH (41752)

Facility: Elwyn Road

SCOPE: Add a multi-use path for bike/pedalong Elwyn Rd extending from Rt1 to Harding Rd.

Total Cost: \$985,800
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$873,800			\$873,800	\$699,040		\$174,760	CMAQ, TOWNS
PE	\$37,000				\$37,000	\$29,600		\$7,400	CMAQ, TOWNS
ROW	\$75,000				\$75,000	\$60,000		\$15,000	CMAQ, TOWNS
	\$112,000	\$873,800			\$985,800	\$788,640		\$197,160	

Regionally Significant: N Clean Air Act Code: E-33 RPCS: RPC

PORTSMOUTH (42350)

Facility: Lang Road/Longmeadow Road/US Route 1

SCOPE: Realign Lang Road to connect to Longmeadow Road

Total Cost \$1,143,489
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$966,489				\$966,489	\$966,489			HSIP, TC
PE	\$172,000				\$172,000			\$172,000	OTHER NONPAR
ROW	\$5,000				\$5,000			\$5,000	OTHER NONPAR
	\$1,143,489				\$1,143,489	\$966,489		\$177,000	

Regionally Significant: N Clean Air Act Code: E-6 RPCS: RPC

PORTSMOUTH (42874)

Facility: VARIOUS

SCOPE: Purchase and install four electric charging stations for electric vehicles.

Total Cost \$51,260
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$46,260			\$46,260	\$37,008		\$9,252	CMAQ, TOWNS
PE	\$5,000				\$5,000	\$4,000		\$1,000	CMAQ, TOWNS
	\$5,000	\$46,260			\$51,260	\$41,008		\$10,252	

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

PORTSMOUTH (42879)

Facility: **New Hampshire Ave/Arboretum Dr/Pease Blvd**

SCOPE: Construct right turn lane on the Northbound direction of New Hampshire Ave Intersection

Total Cost \$420,442
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$40,000				\$40,000	\$32,000		\$8,000	CMAQ, TOWNS
CON			\$380,442		\$380,442	\$304,354		\$76,088	CMAQ, TOWNS
	\$40,000		\$380,442		\$420,442	\$336,354		\$84,088	

Regionally Significant: N Clean Air Act Code: E-51 RPCS: RPC

PORTSMOUTH, NH - KITTERY, ME (15731)

Facility: **US 1 Bypass**

SCOPE: Bridge Replacement, US 1 Bypass over Piscataqua River (Sarah Mildred Long Bridge) (Red List)

Total Cost \$15,620,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$13,050,000	\$2,570,000			\$15,620,000	\$15,620,000			NHP, TC
	\$13,050,000	\$2,570,000			\$15,620,000	\$15,620,000			

Regionally Significant: N Clean Air Act Code: E-19 RPCS: RPC

PORTSMOUTH, NH - KITTERY, ME (16189)

Facility: I-95

SCOPE: PRESERVATION OF BRIDGE OVER PISCATAQUA RIVER (HIGH LEVEL BRIDGE)

Total Cost \$11,014,157
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$10,300,000	\$714,157			\$11,014,157		\$11,014,157		TPKRR
	\$10,300,000	\$714,157			\$11,014,157		\$11,014,157		

Regionally Significant: Y Clean Air Act Code: E-19 RPCS: RPC

PORTSMOUTH, NH - YORK, ME (16189B)

Facility: I-95

SCOPE: ITS Improvements to I-95 from Portsmouth, NH to York, ME

Total Cost \$5,603,532
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$747,143	\$3,072,251	\$1,579,137		\$5,398,532		\$5,398,532		TPKRR
PE	\$205,000				\$205,000		\$205,000		TPKRR
	\$952,143	\$3,072,251	\$1,579,137		\$5,603,532		\$5,603,532		

Regionally Significant: Y Clean Air Act Code: E-7 RPCS: RPC

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (NSTI)

Facility: National Summer Transportation Institute

SCOPE: Programmatic project as a Cooperative Project Agreement (CPA) with the University of New Hampshire.

Total Cost: \$200,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$50,000	\$50,000	\$50,000	\$50,000	\$200,000	\$200,000			NSTI
	\$50,000	\$50,000	\$50,000	\$50,000	\$200,000	\$200,000			

Regionally Significant: N Clean Air Act Code: E-0 RPCS: Statewide

PROGRAM (ADA)

Facility: Various

SCOPE: Upgrades to side walks, curb ramps, and signals to be compliant with ADA laws.

Total Cost: \$840,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$10,000		\$10,000		\$20,000	\$20,000			STBG-FLEX, TC
CON		\$340,000		\$340,000	\$680,000	\$680,000			STBG-SAFETY, TC
PE	\$70,000		\$70,000		\$140,000	\$140,000			STBG-FLEX, TC
	\$80,000	\$340,000	\$80,000	\$340,000	\$840,000	\$840,000			

Regionally Significant: N Clean Air Act Code: E-33 RPCS: Statewide

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (BRDG-HIB-M&P)

Facility: Various

SCOPE: Maintenance and preservation efforts for High Investment Bridges

Total Cost \$6,334,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$20,000	\$20,000	\$20,000	\$20,000	\$80,000	\$80,000			STBG-FLEX, TC
CON		\$269,000	\$2,800,000	\$2,800,000	\$5,869,000	\$5,869,000			NHP, TC, STBG5-200K, STBG-FLEX
PE	\$100,000	\$85,000	\$100,000	\$100,000	\$385,000	\$385,000			STBG-FLEX, TC
	\$120,000	\$374,000	\$2,920,000	\$2,920,000	\$6,334,000	\$6,334,000			

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

PROGRAM (BRDG-T1/2-M&P)

Facility: Tier 1-2 Bridges

SCOPE: Maintenance & preservation of tier 1 & 2 bridges.

Total Cost \$26,025,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$4,575,000	\$5,000,000	\$7,900,000	\$8,000,000	\$25,475,000	\$23,920,000	\$1,555,000		GF, NHP, STBG5-200K, TC, STBG<5K, STBG-FLEX
PE	\$100,000	\$50,000	\$200,000	\$100,000	\$450,000	\$450,000			NHP, TC, STBG-FLEX
ROW	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000	\$100,000			NHP, STBG-FLEX, TC
	\$4,700,000	\$5,075,000	\$8,125,000	\$8,125,000	\$26,025,000	\$24,470,000	\$1,555,000		

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (BRDG-T3/4-M&P)

Facility: Tier 3-4 Bridges

SCOPE: Maintenance and preservation of tier 3 & 4 bridges.

Total Cost \$11,700,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$3,400,000	\$2,060,000	\$3,400,000	\$2,500,000	\$11,360,000	\$10,675,000	\$685,000		GF, NHP, STBG5-200K, STBG<5K, STBG-FLEX, TC
PE	\$100,000	\$100,000	\$50,000	\$50,000	\$300,000	\$300,000			NHP, TC, STBG-FLEX
ROW	\$10,000	\$10,000	\$10,000	\$10,000	\$40,000	\$40,000			NHP, STBG-FLEX, TC
	\$3,510,000	\$2,170,000	\$3,460,000	\$2,560,000	\$11,700,000	\$11,015,000	\$685,000		

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

PROGRAM (CBI)

Facility: Various

SCOPE: Complex Bridge Inspection (PARENT)

Total Cost \$1,000,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$250,000	\$250,000	\$250,000	\$250,000	\$1,000,000	\$1,000,000			STBG-FLEX, TC
	\$250,000	\$250,000	\$250,000	\$250,000	\$1,000,000	\$1,000,000			

Regionally Significant: N Clean Air Act Code: E-38 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (CMAQ-FTA)

Facility: Various

SCOPE: Funds transferred from CMAQ to FTA.

Total Cost \$8,800,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$2,200,000	\$2,200,000	\$2,200,000	\$2,200,000	\$8,800,000	\$8,800,000			CMAQ, TC
	\$2,200,000	\$2,200,000	\$2,200,000	\$2,200,000	\$8,800,000	\$8,800,000			

Regionally Significant: N Clean Air Act Code: E-0 RPCS: Statewide

PROGRAM (COAST5307)

Facility: Various

SCOPE: COAST operating, ADA, capital PM, planning, FTA 5307 funds plus pending CMAQ-to-FTA transfer.

Total Cost \$14,990,997
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$4,956,470	\$3,271,169	\$3,344,303	\$3,419,055	\$14,990,997	\$9,431,114	\$40,944	\$5,518,939	FTA5307, OTHER, NH
	\$4,956,470	\$3,271,169	\$3,344,303	\$3,419,055	\$14,990,997	\$9,431,114	\$40,944	\$5,518,939	

Regionally Significant: N Clean Air Act Code: E-21 RPCS: RPC, SRPC

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (CORRST)

Facility: Various

SCOPE: Corridor Studies Statewide

Total Cost \$2,800,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$700,000	\$700,000	\$700,000	\$700,000	\$2,800,000	\$2,800,000			CMAQ, TC
	\$700,000	\$700,000	\$700,000	\$700,000	\$2,800,000	\$2,800,000			

Regionally Significant: N Clean Air Act Code: ATT RPCS: Statewide

PROGRAM (CRDR)

Facility: Various

SCOPE: CULVERT REPLACEMENT/REHABILITATION & DRAINAGE REPAIRS (Annual Project)

Total Cost \$7,300,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$1,437,500	\$1,430,000	\$1,683,300	\$1,300,000	\$5,850,800	\$5,850,800			NHP, STBG-FLEX, TC
OTHER	\$5,000	\$5,000	\$5,000	\$5,000	\$20,000	\$20,000			NHP, STBG-FLEX, TC
PE	\$700,000	\$400,000	\$100,000	\$100,000	\$1,300,000	\$1,300,000			NHP, STBG-FLEX, TC
ROW	\$27,500	\$51,700	\$25,000	\$25,000	\$129,200	\$129,200			NHP, STBG-FLEX, TC
	\$2,170,000	\$1,886,700	\$1,813,300	\$1,430,000	\$7,300,000	\$7,300,000			

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (DBE)

Facility: **Disadvantaged Business Enterprise**

SCOPE: IN HOUSE ADMINISTRATION OF THE FHWA SUPPORTIVE PROGRAM: "DBE COMPLIANCE MONITORING (Annual Program)

Total Cost \$260,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$65,000	\$65,000	\$65,000	\$65,000	\$260,000	\$260,000			DBE
	\$65,000	\$65,000	\$65,000	\$65,000	\$260,000	\$260,000			

Regionally Significant: N Clean Air Act Code: E-0 RPCS: Statewide

PROGRAM (ENV-POST-CON)

Facility: **STATEWIDE**

SCOPE: Environmental commitments for post-construction obligations.

Total Cost \$400,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$100,000	\$100,000	\$100,000	\$100,000	\$400,000	\$400,000			STBG-FLEX, TC
	\$100,000	\$100,000	\$100,000	\$100,000	\$400,000	\$400,000			

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (FLAP)

Facility: Various

SCOPE: Improving transportation facilities that access Federal Lands within NH {FLAP}

Total Cost \$1,050,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$275,000	\$275,000	\$275,000	\$825,000	\$825,000			FH
PE		\$50,000	\$50,000	\$50,000	\$150,000	\$150,000			FH
ROW		\$25,000	\$25,000	\$25,000	\$75,000	\$75,000			FH
		\$350,000	\$350,000	\$350,000	\$1,050,000	\$1,050,000			

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

PROGRAM (FTA5307)

Facility: Boston Urbanized Area (UZA)

SCOPE: Boston Urbanized Area (UZA) FTA Section 5307 apportioned funds for NHDOT transit projects.

Total Cost \$19,298,573
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$7,789,000	\$5,404,962	\$3,022,085	\$3,082,526	\$19,298,573	\$19,298,573			FTA5307, TC
	\$7,789,000	\$5,404,962	\$3,022,085	\$3,082,526	\$19,298,573	\$19,298,573			

Regionally Significant: N Clean Air Act Code: E-21 RPCS: CNHRPC, NRPC, RP

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (FTA5310)

Facility: Various

SCOPE: Capital, Mobility Mgmt, and Operating for Seniors & Individuals w/ Disabilities - FTA 5310 Program

Total Cost \$11,020,195
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$2,977,600	\$3,025,346	\$2,483,787	\$2,533,462	\$11,020,195	\$8,816,156		\$2,204,039	FTA5310, OTHER, STBG-FLEX
	\$2,977,600	\$3,025,346	\$2,483,787	\$2,533,462	\$11,020,195	\$8,816,156		\$2,204,039	

Regionally Significant: N Clean Air Act Code: E-30 RPCS: Statewide

PROGRAM (FTA5339)

Facility: Various

SCOPE: Capital bus and bus facilities - FTA 5339 Program for statewide public transportation.

Total Cost \$24,829,011
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$6,732,071	\$6,839,206	\$5,573,136	\$5,684,599	\$24,829,011	\$19,863,209	\$2,482,901	\$2,482,901	FTA5339, OTHER, NH
	\$6,732,071	\$6,839,206	\$5,573,136	\$5,684,599	\$24,829,011	\$19,863,209	\$2,482,901	\$2,482,901	

Regionally Significant: N Clean Air Act Code: E-30 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (GRR)

Facility: Various

SCOPE: GUARDRAIL REPLACEMENT [Federal Aid Guardrail Improvement Program] (Annual Project)

Total Cost \$8,140,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$5,000	\$5,000	\$5,000	\$5,000	\$20,000	\$20,000			NHP, STBG-FLEX, TC
CON	\$1,880,000	\$1,880,000	\$1,880,000	\$1,880,000	\$7,520,000	\$7,520,000			NHP, STBG-FLEX, TC
PE	\$150,000	\$150,000	\$150,000	\$150,000	\$600,000	\$600,000			NHP, STBG-FLEX, TC
	\$2,035,000	\$2,035,000	\$2,035,000	\$2,035,000	\$8,140,000	\$8,140,000			

Regionally Significant: N Clean Air Act Code: E-9 RPCS: Statewide

PROGRAM (HSIP)

Facility: Various

SCOPE: HIGHWAY SAFETY IMPROVEMENT PROGRAM (HSIP)

Total Cost \$37,758,475
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$230,000	\$150,000	\$150,000	\$150,000	\$680,000	\$680,000			HSIP, TC
PE	\$1,200,000	\$500,000	\$500,000	\$500,000	\$2,700,000	\$2,700,000			HSIP, TC
OTHER	\$1,330,000	\$200,000	\$200,000	\$200,000	\$1,930,000	\$1,930,000			HSIP, TC
CON	\$6,471,232	\$7,859,081	\$9,059,081	\$9,059,081	\$32,448,475	\$32,448,475			HSIP, TC
	\$9,231,232	\$8,709,081	\$9,909,081	\$9,909,081	\$37,758,475	\$37,758,475			

Regionally Significant: N Clean Air Act Code: E-6 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (LTAP)

Facility: Local Technology Assistance Program

SCOPE: Local Technology Assistance Program (LTAP) administered by the Technology Transfer Center @ UNH

Total Cost \$600,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
SPR	\$150,000	\$150,000	\$150,000	\$150,000	\$600,000	\$600,000			LTAP
	\$150,000	\$150,000	\$150,000	\$150,000	\$600,000	\$600,000			

Regionally Significant: N Clean Air Act Code: E-35 RPCS: Statewide

PROGRAM (MOBRR)

Facility: Various

SCOPE: MUNICIPAL OWNED BRIDGE REHABILITATION & REPLACEMENT PROJECTS (MOBRR PROGRAM)

Total Cost \$18,500,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$4,400,000	\$4,470,000	\$4,500,000	\$4,500,000	\$17,870,000	\$14,296,000		\$3,574,000	OTHER, STBG-FLEX
PE	\$200,000	\$100,000	\$100,000	\$100,000	\$500,000	\$400,000		\$100,000	OTHER, STBG-FLEX
ROW	\$25,000	\$55,000	\$25,000	\$25,000	\$130,000	\$104,000		\$26,000	OTHER, STBG-FLEX
	\$4,625,000	\$4,625,000	\$4,625,000	\$4,625,000	\$18,500,000	\$14,800,000		\$3,700,000	

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (MTA5307)

Facility: Manchester Transit Authority (MTA)

SCOPE: MTA operating, ADA, capital PM, planning utilizing FTA Section 5307 funds. Includes CART area.

Total Cost \$17,452,545
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$4,255,327	\$4,391,000	\$4,360,639	\$4,445,579	\$17,452,545	\$11,518,680		\$5,933,865	FTA5307, OTHER
	\$4,255,327	\$4,391,000	\$4,360,639	\$4,445,579	\$17,452,545	\$11,518,680		\$5,933,865	

Regionally Significant: N Clean Air Act Code: E-21 RPCS: RPC, SNHPC

PROGRAM (MTA5310)

Facility: Manchester Transit Authority (MTA)

SCOPE: Funding for seniors and individuals w/ disabilities. Annual FTA Section 5310 apportionment - CART.

Total Cost \$621,184
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$150,714	\$153,728	\$156,803	\$159,939	\$621,184	\$496,947		\$124,237	FTA5310, OTHER
	\$150,714	\$153,728	\$156,803	\$159,939	\$621,184	\$496,947		\$124,237	

Regionally Significant: N Clean Air Act Code: E-30 RPCS: RPC, SNHPC

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (MTA5339)

Facility: Manchester Transit Authority (MTA)

SCOPE: Funding for capital vehicles and equipment for CART area. Annual FTA Section 5339 apportionment.

Total Cost \$199,367
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$48,371	\$49,339	\$50,325	\$51,332	\$199,367	\$169,462	\$14,953	\$14,953	FTA5339, NHHF, OTHER
	\$48,371	\$49,339	\$50,325	\$51,332	\$199,367	\$169,462	\$14,953	\$14,953	

Regionally Significant: N Clean Air Act Code: E-30 RPCS: RPC, SNHPC

PROGRAM (OJT/SS)

Facility: OJT/SS

SCOPE: On the Job training for minority and women to reach journeyman status in the construction industry.

Total Cost \$120,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$30,000	\$30,000	\$30,000	\$30,000	\$120,000	\$120,000			TRAINING
	\$30,000	\$30,000	\$30,000	\$30,000	\$120,000	\$120,000			

Regionally Significant: N Clean Air Act Code: E-35 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (PAVE-T1-RESURF)

Facility: Tier 1 Highways

SCOPE: Resurface Tier 1 Highways

Total Cost \$50,200,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$12,250,000	\$12,250,000	\$12,250,000	\$12,250,000	\$49,000,000	\$49,000,000			NHP, STBG-FLEX, TC
PE	\$300,000	\$300,000	\$300,000	\$300,000	\$1,200,000	\$1,200,000			NHP, STBG-FLEX, TC
	\$12,550,000	\$12,550,000	\$12,550,000	\$12,550,000	\$50,200,000	\$50,200,000			

Regionally Significant: N Clean Air Act Code: E-10 RPCS: Statewide

PROGRAM (PAVE-T2-REHAB)

Facility: Tier 2 Highways

SCOPE: Rehab of Tier 2 roads.

Total Cost \$10,310,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$2,345,000	\$6,509,000		\$836,000	\$9,690,000	\$9,690,000			STBG-FLEX, TC, NHP
PE	\$200,000	\$50,000	\$125,000	\$125,000	\$500,000	\$500,000			NHP, STBG-FLEX, TC
ROW	\$30,000	\$30,000	\$30,000	\$30,000	\$120,000	\$120,000			NHP, STBG-FLEX, TC
	\$2,575,000	\$6,589,000	\$155,000	\$991,000	\$10,310,000	\$10,310,000			

Regionally Significant: N Clean Air Act Code: E-10 RPCS: Statewide

PROGRAM (PAVE-T2-RESURF)

Facility: Tier 2 Highways

SCOPE: Resurfacing Tier 2 Roadways

Total Cost \$74,020,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$29,120,000	\$8,200,000	\$14,000,000	\$20,400,000	\$71,720,000	\$47,720,000	\$24,000,000		BET, NHP, STBG-FLEX, TC
ROW	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000	\$100,000			NHP, STBG-FLEX, TC
PE	\$800,000	\$800,000	\$300,000	\$300,000	\$2,200,000	\$2,200,000			NHP, STBG-FLEX, TC
	\$29,945,000	\$9,025,000	\$14,325,000	\$20,725,000	\$74,020,000	\$50,020,000	\$24,000,000		

Regionally Significant: N Clean Air Act Code: E-10 RPCS: Statewide

PROGRAM (PVMRK)

Facility: Various

SCOPE: Statewide Pavement Marking Annual Project

Total Cost \$12,400,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$3,095,000	\$3,095,000	\$3,095,000	\$3,095,000	\$12,380,000	\$12,380,000			NHP, STBG-FLEX, TC
PE	\$5,000	\$5,000	\$5,000	\$5,000	\$20,000	\$20,000			NHP, STBG-FLEX, TC
	\$3,100,000	\$3,100,000	\$3,100,000	\$3,100,000	\$12,400,000	\$12,400,000			

Regionally Significant: N Clean Air Act Code: E-11 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (RCTRL)

Facility: Various

SCOPE: RECREATIONAL TRAILS FUND ACT- PROJECTS SELECTED ANNUALLY

Total Cost \$6,250,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$1,562,500	\$1,562,500	\$1,562,500	\$1,562,500	\$6,250,000	\$5,000,000		\$1,250,000	DNCR, RECTRAILS
	\$1,562,500	\$1,562,500	\$1,562,500	\$1,562,500	\$6,250,000	\$5,000,000		\$1,250,000	

Regionally Significant: N Clean Air Act Code: ALL RPCS: Statewide

PROGRAM (RRRCS)

Facility: Statewide Railroad Crossings

SCOPE: RECONSTRUCTION OF CROSSINGS, SIGNALS, & RELATED WORK (Annual Project)

Total Cost \$5,411,540
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
ROW	\$5,000	\$5,000		\$5,000	\$15,000	\$15,000			RL, TC
CON	\$1,548,385	\$925,000	\$925,000	\$925,000	\$4,323,385	\$4,323,385			RL, TC
OTHER	\$5,000	\$5,000	\$5,000	\$5,000	\$20,000	\$20,000			RL, TC
PE	\$303,155	\$250,000	\$250,000	\$250,000	\$1,053,155	\$1,053,155			RL, TC
	\$1,861,540	\$1,185,000	\$1,180,000	\$1,185,000	\$5,411,540	\$5,411,540			

Regionally Significant: N Clean Air Act Code: E-1 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (SRTS)

Facility: Various

SCOPE: SAFE ROUTES TO SCHOOL PROGRAM

Total Cost \$25,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$25,000				\$25,000	\$25,000			SRTS
	\$25,000				\$25,000	\$25,000			

Regionally Significant: N Clean Air Act Code: E-6 RPCS: Statewide

PROGRAM (STIC)

Facility: Varies

SCOPE: STIC Incentives

Total Cost \$500,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$125,000	\$125,000	\$125,000	\$125,000	\$500,000	\$400,000	\$100,000		NHDOTOB, STIC
	\$125,000	\$125,000	\$125,000	\$125,000	\$500,000	\$400,000	\$100,000		

Regionally Significant: N Clean Air Act Code: E-0 RPCS: Statewide

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (TA)

Facility: Various

SCOPE: TRANSPORTATION ALTERNATIVES PROGRAM (TAP)

Total Cost \$12,768,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$2,748,400	\$2,849,350	\$2,748,400	\$2,848,400	\$11,194,550	\$8,955,640		\$2,238,910	OTHER, TAP
PE	\$305,950	\$215,000	\$315,950	\$215,950	\$1,052,850	\$842,280		\$210,570	OTHER, TAP
ROW	\$137,650	\$127,650	\$127,650	\$127,650	\$520,600	\$416,480		\$104,120	OTHER, TAP
	\$3,192,000	\$3,192,000	\$3,192,000	\$3,192,000	\$12,768,000	\$10,214,400		\$2,553,600	

Regionally Significant: N Clean Air Act Code: E-33 RPCS: Statewide

PROGRAM (TRAC)

Facility: TRansportation And Civil engineering program

SCOPE: Implement and participate in AASHTO TRAC program in local high schools.

Total Cost \$88,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$22,000	\$22,000	\$22,000	\$22,000	\$88,000	\$88,000			STBG-FLEX, TC
	\$22,000	\$22,000	\$22,000	\$22,000	\$88,000	\$88,000			

Regionally Significant: N Clean Air Act Code: E-0 RPCS: Statewide

Current Transportation Improvement Program Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects As Adopted - 3/10/2021

PROGRAM (TRCK-WGHT-SFTY)

Facility: Various

SCOPE: Truck weight safety inspection & maintenance program

Total Cost \$400,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$100,000	\$100,000	\$100,000	\$100,000	\$400,000	\$400,000			STBG-FLEX, TC
	\$100,000	\$100,000	\$100,000	\$100,000	\$400,000	\$400,000			

Regionally Significant: N Clean Air Act Code: E-6 RPCS: Statewide

PROGRAM (TSMO)

Facility: Transportation Systems Management and Operations

SCOPE: Statewide Transportation Systems Management and Operations, ITS Technologies, Traveler Info

Total Cost \$1,400,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$350,000	\$350,000	\$350,000	\$350,000	\$1,400,000	\$1,400,000			NHP, STBG-FLEX, TC
	\$350,000	\$350,000	\$350,000	\$350,000	\$1,400,000	\$1,400,000			

Regionally Significant: N Clean Air Act Code: E-7 RPCS: Statewide

Current Transportation Improvement Program
Covering Fiscal Years 2021-2024

FIGURE 5.5 - TIP Projects
As Adopted - 3/10/2021

PROGRAM (UBI)

Facility: Various

SCOPE: Underwater Bridge Inspection (Annual Project)

Total Cost \$220,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$50,000	\$50,000	\$60,000	\$60,000	\$220,000	\$220,000			STBG-FLEX, TC
	\$50,000	\$50,000	\$60,000	\$60,000	\$220,000	\$220,000			

Regionally Significant: N Clean Air Act Code: E-38 RPCS: Statewide

PROGRAM (USSS)

Facility: Various

SCOPE: Project to update signing on state system

Total Cost \$2,120,000
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$30,000	\$30,000	\$30,000	\$30,000	\$120,000	\$120,000			NHP, STBG-FLEX, TC
CON	\$500,000	\$500,000	\$500,000	\$500,000	\$2,000,000	\$2,000,000			NHP, STBG-FLEX, TC
	\$530,000	\$530,000	\$530,000	\$530,000	\$2,120,000	\$2,120,000			

Regionally Significant: N Clean Air Act Code: E-44 RPCS: Statewide

SALEM (41750)

Facility: **Manchester & Lawrence Rail Line**

SCOPE: 0.3 miles of Bike-Ped trail along abandoned M&L rail line from Cluff Crossing to Rockingham Pk Blvd

Total Cost \$750,522
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$655,000				\$655,000	\$524,000		\$131,000	CMAQ, TOWNS
PE	\$44,522				\$44,522	\$35,618		\$8,904	CMAQ, TOWNS
ROW	\$51,000				\$51,000	\$40,800		\$10,200	CMAQ, TOWNS
	\$750,522				\$750,522	\$600,418		\$150,104	

Regionally Significant: N Clean Air Act Code: E-33 RPCS: RPC

SALEM (42884)

Facility: **Various**

SCOPE: Improve signal operation at 28 intersections to identify hardware and software upgrades needed.

Total Cost \$1,573,819
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON			\$1,373,819		\$1,373,819	\$1,099,055		\$274,764	CMAQ, TOWNS
PE	\$200,000				\$200,000	\$160,000		\$40,000	CMAQ, TOWNS
	\$200,000		\$1,373,819		\$1,573,819	\$1,259,055		\$314,764	

Regionally Significant: N Clean Air Act Code: E-52 RPCS: RPC

SALEM (42885)

Facility: Rte 28

SCOPE: Construct Rail Trail along NH 28 for approximately 1 mile.

Total Cost \$1,056,784
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON			\$1,056,784		\$1,056,784	\$845,427		\$211,357	CMAQ, TOWNS
		\$1,056,784			\$1,056,784	\$845,427		\$211,357	

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

SALEM TO MANCHESTER (10418X)

Facility: I-93

SCOPE: Final Design (PE) and ROW for I-93 Salem to Manchester corridor post September 4, 2014

Total Cost \$159,500
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$159,500				\$159,500	\$159,500			TC, STBG>200K
	\$159,500				\$159,500	\$159,500			

Regionally Significant: Y Clean Air Act Code: N/E RPCS: RPC, SNHPC

SALEM TO MANCHESTER (14800A)

Facility: I-93

SCOPE: MAINLINE, EXIT 1-Sta 1130 & NH38 (Salem), BRIDGES 073/063 & 077/063 Both Red List-DEBT SERV 13933D

Total Cost \$20,813,225
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$548,181	\$6,869,259	\$6,758,028	\$6,637,756	\$20,813,225	\$20,813,225			RZED, NHP, TC
	\$548,181	\$6,869,259	\$6,758,028	\$6,637,756	\$20,813,225	\$20,813,225			

Regionally Significant: N Clean Air Act Code: E-0 RPCS: RPC

SEABROOK - HAMPTON (15904)

Facility: NH 1A

SCOPE: Reconstruction of Red List bridge carrying NH 1A over Hampton River(Br#235/025)Debt Serv.Proj#42710

Total Cost \$21,058,191
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$1,507,526	\$1,192,105			\$2,699,631	\$2,699,631			STBG5-200K, TC
ROW	\$594,603				\$594,603	\$594,603			STBG5-200K, TC
CON			\$17,195,781	\$568,177	\$17,763,957		\$17,763,957		GARVEE
	\$2,102,129	\$1,192,105	\$17,195,781	\$568,177	\$21,058,191	\$3,294,234	\$17,763,957		

Regionally Significant: N Clean Air Act Code: E-19 RPCS: RPC

STATEWIDE (41756)

Facility: Various

SCOPE: Evaluate 61+ traffic control signals and develop&implement signal timings to improve traffic flow

Total Cost: \$334,620
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
OTHER	\$165,000	\$169,620			\$334,620	\$334,620			CMAQ, TC
	\$165,000	\$169,620			\$334,620	\$334,620			

Regionally Significant: N Clean Air Act Code: E-52 RPCS: Statewide

STATEWIDE (42878)

Facility: Various

SCOPE: Upgrades to 10 locations statewide that may include flashing yellow arrow& optimized signal timing.

Total Cost: \$565,400
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON		\$497,552			\$497,552	\$497,552			CMAQ, TC
PE		\$67,848			\$67,848	\$67,848			CMAQ, TC
		\$565,400			\$565,400	\$565,400			

Regionally Significant: N Clean Air Act Code: E-52 RPCS: Statewide

STATEWIDE TIER 2 (S) (43289)

Facility: Various

SCOPE: Resurfacing of various Tier 2 roadways

Total Cost \$5,075,025
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
CON	\$5,060,000				\$5,060,000	\$5,060,000			STBG-FLEX, TC
PE	\$15,025				\$15,025		\$15,025		BET, DOT NONPAR
	\$5,075,025				\$5,075,025	\$5,060,000	\$15,025		

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC, SNHPC, SRPC,

STRATHAM (41711)

Facility: NH108/Bunker Hill Avenue

SCOPE: Signalization, Turn Lanes and Intersection Realignment at the NH108/ Bunker Hill Intersection.

Total Cost \$244,717
Most Recent Revision: A0

Phase	2021	2022	2023	2024	Total	FEDERAL	STATE	OTHER	FundingPrograms
PE	\$150,002		\$94,715		\$244,717	\$244,717			STBG-FLEX, TC
	\$150,002		\$94,715		\$244,717	\$244,717			

Regionally Significant: N Clean Air Act Code: ATT RPCS: RPC

\$156,443,813 134,644,828 \$137,587,055 \$136,335,810 \$565,011,506 \$455,006,388 \$83,853,751 \$26,151,367

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
Brentwood								
6055002		NH 111A/ Pickpocket Rd. Intersection realignment	\$36,086	\$0	\$180,428		\$216,513	2040
Location:		NH 111A						
Scope:		Reconfigure the intersection of NH 111A and Pickpocket Road from a "Y" to a "T" alignment						
<hr/>								
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
COAST								
6077001		COAST Administration, Operations, and Maintenance Facility	\$3,313,018	\$0	\$6,701,624		\$10,014,641	2025
Location:								
Scope:		Construct an Administration, Operations, and Maintenance Facility along with a Vehicle Storage Building						
<hr/>								
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input checked="" type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						
Epping								
6147006		Signalize intersection of NH 125 with Lee Hill Road	\$223,567	\$7,452	\$1,639,493		\$1,870,513	2033
Location:		NH 125						
Scope:		Signalize intersection of NH 125 with Lee Hill Road						
<hr/>								
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6147005		NH 125/North River Road Intersection Improvements	\$213,416	\$0	\$1,159,249		\$1,372,665	2036
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Inter-Regional

6147007		NH 125 Expansion - NH 87 to Lee Hill Road	\$1,258,119	\$0	\$8,622,307		\$9,880,426	2040
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Inter-Regional

Exeter

6153010		Water Street (NH 85) coastal flooding mitigation near Norris Brook	\$0	\$0	\$0		\$0	
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

Greenland

6001008		NH 151 Shoulders	\$580,686	\$0	\$3,979,635		\$4,560,321	2041
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Regional

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6187003		NH 33/Winnicut & Bayside Road intersection including bridge	\$796,734	\$865,551	\$8,655,512		\$10,317,797	2036
Location:		NH 33						
Scope:		Address Capacity issues at signalized intersection of NH 33 and Winnicut Rd/Bayside Rd.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						

Hampton

6197011		Reconstruction of Church Street	\$454,385	\$0	\$3,201,243		\$3,655,628	2038
Location:		Church Street						
Scope:		This project would rebuild all of Church Street within the urban compact area including reconstruction of the roadway, drainage, sidewalks, replacing traffic signals and improved street lighting.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

6197013		Construct Intermodal Facility at NH 101/US 1 Interchange	\$785,793	\$0	\$9,289,643		\$10,075,436	2037
Location:		NH 101/ US 1						
Scope:		Construction of an intermodal facility in the vicinity of the interchange of NH 101 and US 1 in Hampton						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input checked="" type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						

6197026		Ashworth Avenue (NH 1A SB) coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		Ashworth Avenue						
Scope:		Address impacts of sea-level rise and storm surge induced flooding on Ashworth Avenue and side streets						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6197017		Ocean Blvd Reconstruction - Phase V	\$1,156,497	\$1,188,879	\$6,110,838		\$8,456,215	2030
Location:		Ocean Blvd						
Scope:		Capacity and traffic flow improvements on Ocean Boulevard from Church Street to Great Boars Head Avenue						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						
6197018		Ocean Blvd Reconstruction - Phase VI	\$598,073	\$614,820	\$3,160,172		\$4,373,066	2038
Location:		Ocean Blvd						
Scope:		Capacity and traffic flow improvements on Ocean Boulevard from Great Boars Head Avenue to Dumas Avenue						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						
6197002		US 1/NH 27 Intersection Improvements	\$1,440,560	\$2,255,349	\$10,433,242		\$14,129,150	2039
Location:		US 1/NH 27						
Scope:		Improvements to the US 1 / NH 27 intersection. Realignment of Exeter Road (Route 27) to the south so as to align directly opposite High Street, which would improve the operation of the signalized intersection by allowing Exeter Road and High Street throu						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						
6197019		Ocean Blvd Reconstruction - Phase VII	\$1,392,499	\$1,431,488	\$7,563,871		\$10,387,858	2036
Location:		Ocean Blvd						
Scope:		Capacity and traffic flow improvements on Ocean Boulevard from Dumas Avenue to the Winnacunnet Road Intersection						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6197020		Ocean Blvd Reconstruction - Phase VIII	\$2,133,785	\$2,193,531	\$10,967,657		\$15,294,974	2038
Location:		Ocean Blvd						
Scope:		Capacity and traffic flow improvements on Ocean Boulevard from Winnacunnet Road to High Street						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						
6197022		Cusack Road coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		Cusack Rd						
Scope:		Address sea-level rise induced flooding on Cusack Road in Hampton						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6197016		Ocean Blvd Reconstruction - Phase IV	\$971,511	\$998,713	\$5,133,384		\$7,103,608	2035
Location:		Ocean Blvd						
Scope:		Capacity and traffic flow improvements on Ocean Boulevard from the Hampton Harbor Bridge to the Southern Ashworth Avenue/Ocean Blvd split						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						
6197010		Reconstruction of Winnacunnet Road	\$2,574,090	\$0	\$17,641,094		\$20,215,183	2043
Location:		Winnacunnet Rd						
Scope:		This project would rebuild all of the Winnacunnet Road within the urban compact area including reconstruction of the roadway, drainage, sidewalks, replacing traffic signals and improved street lighting.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6197009		Reconstruction of High Street	\$2,270,706	\$0	\$17,379,417		\$19,650,123	2044
Location:		High Street						
Scope:		This project would rebuild High Street (NH 27) within the urban compact area including reconstruction of the roadway, drainage, sidewalks, replacing traffic signals and improved street lighting.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6197004		NH 27 Bike Shoulders	\$463,700	\$834,196	\$2,327,644		\$3,625,540	2040
Location:		NH 27						
Scope:		Shoulder bicycle lanes on NH 27 from Exeter town line to US 1. Complete the Exeter-Hampton-North Hampton bicycle route loop, and work with NH DOT on developing and installing bike route markers.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						
6197024		Winnacunnet Road coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		Winnacunnet Rd						
Scope:		Address impacts of sea-level rise and storm surge induced flooding on Winnacunnet Road and NH 1A south of Winnacunnet Road						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						
6197015		Ashworth Avenue Complete Streets (Ocean Blvd Phase III)	\$598,169	\$246,813	\$4,763,473		\$5,608,456	2034
Location:		Ashworth Avenue						
Scope:		Complete Streets improvements on Ashworth Avenue						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6197005	41584	NH 101/US 1 Interchange Reconfiguration	\$740,852	\$205,792	\$6,461,874		\$7,408,518	2028
Location:		NH 101/ US 1						
Scope:		NH 101/ US 1 interchange reconfiguration as per the outcome of the feasibility study						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						
6197014		Ocean Blvd Reconstruction - Phase II	\$924,078	\$949,952	\$4,882,754		\$6,756,784	2032
Location:		Ocean Blvd						
Scope:		Capacity and traffic flow improvements on Ocean Boulevard from the Highland Avenue Intersection to the Church Street Intersection						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						
6197023		NH 27 (High Street) coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		NH 27						
Scope:		Address the impacts of sea-level rise and storm surge induced flooding on High Street						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						
6197025		NH 101/Highland Avenue/Church Street and Brown Avenue coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		NH 101/ Brown Ave						
Scope:		Address impacts of sea-level rise and storm surge induced flooding on NH 101, Highland Avenue, Church Street, and Brown Avenue.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6197006		Reconstuction of Exeter Road	\$3,554,148	\$0	\$25,039,782		\$28,593,930	2041
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Location:

Scope: This project would rebuild all of Exeter Road (NH 27) within the urban compact area including reconstruction of the roadway, drainage, sidewalks, replacing traffic signals and improved street lighting.

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Local

Hampton Falls

6199002		US 1 Shoulders	\$463,700	\$0	\$2,383,416		\$2,847,116	2040
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Location:

Scope: Improve Route 1 from Seabrook Town line to Kensington Road (NH 84). Includes provision of full shoulder, access management improvements. From US 1 Corridor Study.

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Regional

6199003		US 1 Shoulders & Access Management	\$532,356	\$0	\$2,518,756		\$3,051,112	2042
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Location:

Scope: Route 1 - Provide full shoulder and access management improvements from Lincoln Avenue to Hampton town line. From US 1 Corridor Study.

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Regional

Hampton-Hampton Falls

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6001028		US 1 (Lafayette Road) coastal flooding mitigation through the Hampton-Seabrook Estuary	\$0	\$0	\$0		\$0	
Location:		US Route 1						
Scope:		Address impacts of sea-level rise and storm surge induced flooding on US 1 through the Hampton-Seabrook Estuary						

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Inter-Regional

6001019	43537	NH Seacoast Greenway Phase III - Hampton Falls Marsh	\$422,118	\$0	\$3,376,954		\$3,799,072	2032
Location:		East Coast Greenway						
Scope:		Construct rail trail on 2.3 miles of the abandoned Hampton Branch rail corridor, elevating the causeway through the marsh 2'-3' for resiliency purposes and span washouts with sections of boardwalk.						

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Regional

New Castle

#####		NH 1B Causeway Resiliency	\$1,143,376	\$0	\$8,217,192		\$9,360,568	2043
Location:		NH 1B						
Scope:		Improve NH 1B Causeway resiliency to flooding from sea-level rise and storm surge						

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Regional

6323003		NH 1B/Neals Pit Lane coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		NH 1B						
Scope:		Mitigate sea-level rise induced flooding on NH 1B adjacent to Neals Pit Lane and address water flow in culverts under NH 1B and Neals Pit Lane						

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

New Castle-Rye

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6001034		NH 1B Resiliency Improvements	\$362,463	\$0	\$1,540,015		\$1,902,478	2039
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Regional

Newfields

6327005		NH 87	\$0	\$0	\$0		\$0	
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

6327002		NH 87 shoulders and sidewalks	\$49,936	\$6,845	\$439,760		\$496,540	2035
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

6327003		NH 85 sidewalks and bike lanes	\$49,936	\$0	\$2,866,462		\$2,916,398	2038
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6327004		NH 108 Shoulders	\$35,181	\$0	\$542,488		\$577,669	2036
Location:		NH 108						
Scope:		Add shoulders to NH 108 within town of Newfields						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						

Newington

6331001		Pease Blvd/Arboretum Drive/ New Hampshire Avenue Intersection Improvements	\$438,784	\$0	\$3,157,488		\$3,596,272	2043
Location:		Pease Blvd/ NH Ave/ Arboretum Dr						
Scope:		Install a signal at the intersection of Arboretum Drive, New Hampshire Avenue, and Pease Blvd. Additional turning lanes may be required to maintain adequate operations.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Local						

North Hampton

6345011		US 1/NH 111 Intersection Improvements	\$96,879	\$94,995	\$1,003,894		\$1,195,769	2036
Location:		US 1						
Scope:		Capacity improvements at Intersection of US 1 and Atlantic Avenue (NH 111) including safety improvements for bicycle and pedestrian access						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						

6345003		US 1 Shoulders Glendale Rd to Hobbs Rd	\$258,928	\$0	\$1,330,891		\$1,589,819	2044
Location:		US 1						
Scope:		Provide full shoulder to three lane section from Glendale Road to Hobbs road. From US 1 Corridor Study.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6345001		US 1 Capacity Expansion Hampton Town Line to Atlantic Avenue	\$2,735,828	\$0	\$19,344,047		\$22,079,875	2042
Location:		US 1						
Scope:		Widen US 1 from Hampton town line to Atlantic Avenue (NH 111) to five lanes. Add fourth leg to Home Depot intersection and discontinue Fern road. From US 1 Corridor Study.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						
6345004		US 1 Intersection improvements (Hobbs Rd, Elm Road in N. Hampton)	\$1,043,324	\$0	\$7,150,249		\$8,193,573	2040
Location:		US 1						
Scope:		Connect Hobbs Road with Elm Road and discontinue north end of Elm Road. Provide traffic signal connection from mid-point of Elm road to US 1. From US 1 Corridor Study.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						
6345005		US 1 Shoulders Elm Rd to North Road	\$185,480	\$0	\$953,366		\$1,138,846	2040
Location:		US 1						
Scope:		Provide full shoulder for 3 lane section from Elm Road to south of North Road. From US 1 Corridor Study.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						
6345008		US 1 Shoulders North Rd to Lafayette Terrace	\$258,928	\$0	\$1,330,891		\$1,589,819	2044
Location:		US 1						
Scope:		Provide full shoulders for three lane section of US 1 between North Road and new traffic signal in the vicinity of Lafayette Terrace. From US 1 Corridor Study.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6345009		US 1 Shoulders from North RD to Rye t/l	\$799,882	\$0	\$5,332,546		\$6,132,428	2039

Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Inter-Regional

North Hampton-Hampton

6001027		NH 1A coastal flooding mitigation near North Hampton State Beach	\$0	\$0	\$0		\$0	
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Regional

Plaistow

6375004		NH 121A/North Ave. Intersection improvements	\$502,915	\$0	\$3,446,646		\$3,949,562	2036
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

Portsmouth

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6379018		Pierce Island bridge Replacement	\$778,512	\$0	\$5,335,406		\$6,113,918	2041
Location:		Pierce Island Rd						
Scope:		Replace Pierce Island Bridge over Little Harbor						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379041		US 1 (Lafayette Road) coastal flooding mitigation near Sagamore Creek	\$0	\$0	\$0		\$0	
Location:		US Route 1						
Scope:		Address the impacts of sea-level rise and storm surge induced flooding on US 1 where it crosses Sagamore Creek in Portsmouth						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Inter-Regional						
6379028		Upper Islington St. Improvements (Phase II)	\$464,731	\$0	\$3,437,844		\$3,902,575	2038
Location:		Islington St						
Scope:		Reconstruction of Islington Street including subsurface utility work, sidewalk improvements, street lighting and street furniture, curbing and bump outs as well as traffic signal improvements and realignment of the Bartlett St / Islington St intersection.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379029		South Street Reconstruction	\$50,487	\$0	\$467,107		\$517,595	2040
Location:		South St						
Scope:		This project will include a new road bed, underdrains and surface drainage, sidewalk reconstruction as well as water, sewer, and gas lines work.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6379013		Bartlett St. Bridge Replacement	\$97,534	\$0	\$515,363		\$612,898	2035
Location:		Bartlett St						
Scope:		Bridge upgrade / replacement over Hodgson Brook						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379005		Replace Maplewood Ave Culvert over North Mill Pond	\$1,731,124	\$43,496	\$16,350,219		\$18,124,838	2034
Location:		Maplewood Ave						
Scope:		Replace Maplewood Avenue culvert over North Mill Pond. Replacement structure will consist of three concrete arches with existing stone reused to construct seawalls.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379020		Reconstruct US 1 Bypass from Traffic Circle to Sarah Long Bridge	\$2,295,313	\$0	\$15,730,547		\$18,025,861	2035
Location:		US Route 1 Bypass						
Scope:		Reconstruct the Northern segment of the US 1 Bypass between the traffic circle and the Sarah Long Bridge to current standards						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						
6379037		South Street at Middle Road Traffic Calming and Pedestrian Accomodations	\$40,390	\$0	\$477,488		\$517,877	2044
Location:		South St.						
Scope:		Reconfiguration of the intersection of South Street and Middle Road to limit the speed of vehicles turning onto South Street, construction of curbing and a sidewalk along the south side of Middle Road and South Street, and installation of a pedestrian cro						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6379039		Marcy Street coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		Marcy St						
Scope:		Mitigate potential for flooding due to sea-level rise and storm surge on Marcy Street in Portsmouth adjacent to Prescott Park and vicinity						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379006		Reconstruct US 1 Bypass from Lafayette Rd to Traffic Circle	\$2,983,907	\$0	\$21,610,928		\$24,594,835	2037
Location:		US Route 1 Bypass						
Scope:		reconstruct the US 1 Bypass to current standards between the split from Lafayette Road to just south of the traffic circle.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						
6379032		Grafton Drive/Aviation Ave Intersection improvements	\$329,088	\$0	\$1,691,511		\$2,020,599	2043
Location:		Grafton Drive/Aviation Avenue						
Scope:		Interim improvement to construct NB Left Turn lane on Grafton Drive. Long-term solution includes separated Left and Right Turn lanes on Aviation Ave.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Local						
6379034	42612	International Drive/ Corporate Drive/ Manchester Square signalization	\$90,994	\$0	\$296,561		\$387,555	2030
Location:		International Dr/ Manchester Square/ Corporate Dr						
Scope:		Install traffic signal at the intersection of International Drive with Manchester Square and Corporate Drive on the Pease International Tradeport in Portsmouth						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Local						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6379038		Daniel Street/State Street coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		Daniel St/State St						
Scope:		Mitigate potential for flooding due to sea-level rise and storm surge on State Street/Daniel Street in Portsmouth						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379012		Coakley Road Bridge Replacement	\$658,176	\$0	\$2,255,349		\$2,913,524	2043
Location:		Coakley Rd						
Scope:		Upgrade / replace aging bridge.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379031		Junkins Avenue Reconstruction	\$100,974	\$0	\$1,557,025		\$1,657,999	2040
Location:		Junkins Ave						
Scope:		This is an upgrade to an existing facility to address substandard conditions. It will include improvements to the road bed, drainage, and sidewalk improvements as well as bicycle lanes on at least one side of the road.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6379003		Corporate Dr/Grafton Drive intersection signalization	\$658,176	\$0	\$2,550,348		\$3,208,524	2044
Location:		Corporate Dr/ Grafton Drive						
Scope:		Installation of a fully actuated traffic control signal at the intersection of Corporate Drive and Grafton Drive on the Pease International Tradeport in Portsmouth.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Local						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6379001		NH Ave/Corporate Drive intersection signalization	\$622,810	\$0	\$1,755,135		\$2,377,945	2042
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Local

6379015		Cate Street Bridge Replacement	\$433,990	\$0	\$2,528,138		\$2,962,128	2036
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Local

6379021		US 1 Bypass Traffic Circle Improvements	\$991,593	\$0	\$7,687,251		\$8,678,843	2032
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Inter-Regional

6379040		Junkins Avenue/Parrott Avenue coastal flooding mitigation	\$0	\$0	\$0		\$0	
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Local

Portsmouth-New Castle

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6001026		New Castle Avenue/Marcy Street/Portsmouth Avenue (NH1B) coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		NH 1B/ Marcy St						
Scope:		Mitigate flooding on NH 1B in Portsmouth and New Castle due to the impacts of sea-level rise						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group	Regional							

Raymond

6383007		Pond Road Culvert Replacements	\$0	\$0	\$0		\$0	
Location:		Pond Rd.						
Scope:		Engineering, replacement and road repair due to said work must occur.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group	Local							

6383006		Lane Road Culvert Replacement	\$0	\$0	\$0		\$0	
Location:		Lane Rd						
Scope:		To replace the deteriorated culvert and road with an engineered, properly sized fixture, designed for both resilience and the protection of any endangered or other species that need to be able to traverse Fordway Brook as a natural habitat.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group	Local							

6383001		NH 102/Blueberry Hill Safety Improvements	\$95,690	\$22,357	\$733,915		\$851,962	2035
Location:		NH102/Blueberry Hill Road Intersection						
Scope:		Safety improvements at the NH 102 intersection with Blueberry Hill Road						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group	Local							

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6383005		Onway Lake Road Culvert Replacement	\$0	\$0	\$0		\$0	
Location:		Onway Lake Rd						
Scope:		Install new culvert with enough strength and clearance to allow continued recreational use of this important source of outdoor recreation.						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

6383003		NH 156/Harriman Hill/Ham Rd Intersection Safety Improvements	\$35,181	\$36,166	\$371,785		\$443,132	2035
Location:		NH 156/Ham Rd/Harriman Hill Road Intersection						
Scope:		Address sight distance issues to improve safety at NH 156/Ham Road/Harriman Hill Road intersection						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

6383004		NH 27/NH 156 Intersection	\$231,002	\$114,338	\$1,989,122		\$2,334,462	2040
Location:		NH 27						
Scope:		Address safety and capacity issues at the intersection of NH 27 and NH 156						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						

Region

6001015		Bridge Security Video ITS Improvements	\$458,634	\$0	\$3,057,560		\$3,516,194	2033
Location:		Multiple						
Scope:		Bridge Security Surveillance and Interagency Video Exchange: Establish a video distribution system to allow authorized municipal and transit organizations to view bridge conditions in real-time.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Inter-Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6001016		ITS Improvements at Park and Rides	\$257,982	\$0	\$1,289,908		\$1,547,890	2033
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Inter-Regional

6001014		Cross-border ITS Improvements	\$191,097	\$0	\$955,487		\$1,146,585	2033
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Inter-Regional

Rye

6397011		NH 1A/Locke Rd/Harbor Road coastal flooding mitigation near Rye Harbor	\$0	\$0	\$0		\$0	
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Regional

6397003		Realign Dow Lane connection to US 1	\$235,738	\$0	\$1,280,497		\$1,516,235	2036
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group: Local

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6397012		Brackett Road coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location: Brackett Rd								
Scope: Address sea-level rise induced flooding on Brackett Road in Rye								
Performance Areas: Safety: <input type="checkbox"/> Pavement Condition: <input checked="" type="checkbox"/> Bridge Condition: <input checked="" type="checkbox"/> Bike/Ped: <input type="checkbox"/> Transit Asset Management: <input type="checkbox"/> Travel Time Reliability: <input type="checkbox"/>								
Project Scale Group Local								
6397009		Marsh Road and Parsons Road coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location: Marsh Rd/Parsons Rd								
Scope: Address sea-level rise induced flooding on Marsh Road and Parsons Road in Rye								
Performance Areas: Safety: <input type="checkbox"/> Pavement Condition: <input checked="" type="checkbox"/> Bridge Condition: <input checked="" type="checkbox"/> Bike/Ped: <input type="checkbox"/> Transit Asset Management: <input type="checkbox"/> Travel Time Reliability: <input type="checkbox"/>								
Project Scale Group Local								
6397005		NH 1B coastal flooding mitigation near Sanders Poynt	\$0	\$0	\$0		\$0	
Location: NH 1B								
Scope: Address sea-level rise induced flooding on NH 1B just west of Sanders Poynt								
Performance Areas: Safety: <input type="checkbox"/> Pavement Condition: <input checked="" type="checkbox"/> Bridge Condition: <input checked="" type="checkbox"/> Bike/Ped: <input type="checkbox"/> Transit Asset Management: <input type="checkbox"/> Travel Time Reliability: <input type="checkbox"/>								
Project Scale Group Regional								
6397001		US 1 Shoulders Breakfast Hill to Portsmouth City Line	\$463,700	\$0	\$2,383,416		\$2,847,116	2040
Location: US 1								
Scope: Improve shoulders on US 1 from Breakfast Hill Road to Portsmouth city line								
Performance Areas: Safety: <input checked="" type="checkbox"/> Pavement Condition: <input checked="" type="checkbox"/> Bridge Condition: <input type="checkbox"/> Bike/Ped: <input checked="" type="checkbox"/> Transit Asset Management: <input type="checkbox"/> Travel Time Reliability: <input type="checkbox"/>								
Project Scale Group Inter-Regional								

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6397010		NH 1A and Wallis Road coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location: NH 1A/ Wallis Rd								
Scope: Address sea-level rise induced flooding on NH 1A and Wallis Road in Rye								
Performance Areas:			Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>
Project Scale Group			Regional					
6397008		NH 1A coastal flooding mitigation between Odiorne State Park and Davis Road	\$0	\$0	\$0		\$0	
Location: NH 1A								
Scope: Address sea-level rise induced flooding on NH 1A between Odiorne State Park and Davis Road								
Performance Areas:			Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>
Project Scale Group			Regional					
6397002		US 1 Washington Rd. Intersection capacity improvements	\$672,261	\$0	\$4,736,232		\$5,408,493	2038
Location: US 1								
Scope: Widen to five lanes and improve the Washington Road/Breakfast Hill Road intersection with US 1. Reduce vertical rise to the south to improve sight distance.								
Performance Areas:			Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>
Project Scale Group			Inter-Regional					
6397007		NH 1A coastal flooding mitigation between Brackett Road and Odiorne State Park	\$0	\$0	\$0		\$0	
Location: NH 1A								
Scope: Address sea-level rise induced floodiing on NH 1A between Brackett Road and Odiorne Point State Park								
Performance Areas:			Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>
Project Scale Group			Regional					

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6397006		NH 1B coastal flooding mitigation east of BG's Boathouse and Marina	\$0	\$0	\$0		\$0	
Location:		NH 1B						
Scope:		Address sea-level rise induced flooding on NH 1B just east of BG's Boathouse and Marina						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						

Salem

6399016	42885	Salem-Derry Rail Trail phase	\$0	\$0	\$1,213,254		\$1,213,254	2029
Location:		NH 28						
Scope:		Construct Rail Trail along NH 28 for approximately 1 mile						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

Seabrook

6409006		NH 1A Sidewalk and Shoulders in Seabrook	\$136,013	\$0	\$699,106		\$835,119	2034
Location:		NH 1A						
Scope:		Bicycle shoulders and curbed sidewalk linking Seabrook Beach community with Hampton Beach [future TE].						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						

6409021		South Main Street coastal flooding mitigation	\$0	\$0	\$0		\$0	
Location:		South Main St						
Scope:		Address impacts of sea-level rise and storm surge induced flooding on South Main Street in Seabrook						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6409001		US 1 Capacity improvements at the Seabrook Rotary	<i>\$757,308</i>	<i>\$0</i>	<i>\$5,190,083</i>		<i>\$5,947,391</i>	2035
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Regional

6409022		NH 286 coastal flooding mitigation near the Blackwater River	<i>\$0</i>	<i>\$0</i>	<i>\$0</i>		<i>\$0</i>	
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Inter-Regional

6409007	42609	Multiple-use pathway on former B&M line from Mass s/l to Seabrook Station	<i>\$153,000</i>		<i>\$765,000</i>		<i>\$918,000</i>	2030
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Regional

Seacoast Communities

6001018		Route 1A Evacuation ITS Improvements	<i>\$533,162</i>	<i>\$0</i>	<i>\$3,756,247</i>		<i>\$4,289,409</i>	2035
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Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Asset Management: Travel Time Reliability:

Project Scale Group Inter-Regional

South Hampton

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
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6417001 **Whitehall Rd Bridge Replacement** *\$121,554* *\$0* *\$642,283* *\$763,837* 2039

Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Local

6417002 **Hilldale Ave bridge replacement** *\$294,018* *\$0* *\$1,511,254* *\$1,805,272* 2039

Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Local

Stratham

6431001 **Stratham Town Center/Stratham Circle Improvements** *\$1,401,309* *\$56,414* *\$11,163,865* *\$12,621,588* 2033

Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Regional

6431006 **Marin Way/NH-111 Intersection Improvements** *\$211,085* *\$0* *\$1,084,976* *\$1,296,060* 2039

Location:

Scope:

Performance Areas: Safety: Pavement Condition: Bridge Condition: Bike/Ped: Transit Assett Management: Travel Time Reliability:

Project Scale Group Regional

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
6431008		Squamscott Road coastal flooding mitigation near Jewell Hill Brook	\$0	\$0	\$0		\$0	
Location:		Squamscott Rd						
Scope:		Address impacts of sea-level rise induced flooding on Squamscott Road over Jewell Hill Brook and adjacent to the Squamscott River floodplain						
Performance Areas:		Safety: <input type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input checked="" type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Regional						
6431007		Stratham Gateway Bicycle and Pedestrian Improvements	\$349,550	\$85,556	\$2,700,126		\$3,135,232	2040
Location:		NH 33						
Scope:		The project would construct sidewalks linking a series of individual segments that were installed as part of private development. Signals would be upgraded to support pedestrians and bicycle accommodations would be installed.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input checked="" type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input type="checkbox"/>	
Project Scale Group		Local						
6431005		Winnicutt Road Signalization	\$40,390	\$30,292	\$311,405		\$382,087	2039
Location:		NH 33						
Scope:		Full signalization of the Route 33/Portsmouth Avenue and Winnicutt Road intersection.						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						
6431004		Signalize NH 108/Frying Pan Lane intersection	\$310,734	\$0	\$1,597,173		\$1,907,907	2036
Location:		NH 108						
Scope:		NH 108/ Frying Pan Lane/ River Rd Signalization And Realignment And Lane Improvements. Source: 2001-2003 TIP Proposal						
Performance Areas:		Safety: <input checked="" type="checkbox"/>	Pavement Condition: <input checked="" type="checkbox"/>	Bridge Condition: <input type="checkbox"/>	Bike/Ped: <input type="checkbox"/>	Transit Assett Management: <input type="checkbox"/>	Travel Time Reliability: <input checked="" type="checkbox"/>	
Project Scale Group		Regional						

RPC Project #	State Project #	Project Name	PE	ROW	CON	OTHER	Total Cost	First Year of CON
			<u>Total PE</u>	<u>Total ROW</u>	<u>Total CON</u>	<u>Total OTHER</u>	<u>Total Est. Cost</u>	
			\$55,137,692	\$12,282,995	\$361,908,313		\$429,329,000	