THE NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION'S RECOMMENDATIONS FOR THE TEN YEAR TRANSPORTATION IMPROVEMENT PLAN 2023 - 2032

Projects Only

APPROVED BY THE NH LEGISLATURE AND SIGNED INTO LAW BY THE GOVERNOR UNDER HB2022, AS AMENDED

PURSUANT TO RSA 228:99 OF THE LAWS OF NEW HAMPSHIRE



PROJECTS LISTED ALPHABETICALLY



PREPARED BY THE NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION

July 22, 2022

HB 2022 - VERSION ADOPTED BY BOTH BODIES

17Mar2022... 0745h 04/28/2022 1816s 04/28/2022 1878s 04/28/2022 1872s 26May2022... 2048CofC

2022 SESSION

22-2379 12/04

HOUSE BILL 2022

AN ACT relative to the 10-year transportation plan and relative to repealing the scenic and cultural byways council and relative to the New Hampshire transportation council, and relative to electric vehicle infrastructure funding.

SPONSORS: Rep. Graham, Hills. 7

COMMITTEE: Public Works and Highways

AMENDED ANALYSIS

This bill:

I. Adopts the 10-year transportation plan for 2023-2032.

II. Eliminates the scenic and cultural byways council.

III. Amends the membership and meeting structure of the New Hampshire transportation council.

Explanation: Matter added to current law appears in **bold italics.** Matter removed from current law appears [in brackets and struckthrough.] Matter which is either (a) all new or (b) repealed and reenacted appears in regular type. 17Mar2022... 0745h 04/28/2022 1816s 04/28/2022 1878s 04/28/2022 1872s 26May2022... 2048CofC 22-2379 12/04

STATE OF NEW HAMPSHIRE

In the Year of Our Lord Two Thousand Twenty Two

AN ACT relative to the 10-year transportation plan and relative to repealing the scenic and cultural byways council, and relative to the New Hampshire transportation council, and relative to electric vehicle infrastructure funding.

Be it Enacted by the Senate and House of Representatives in General Court convened:

1 State 10-Year Transportation Improvement Plan. The legislature hereby adopts the plan known as the "State of New Hampshire Ten Year Transportation Improvement Plan 2023-2032" submitted by the governor to the

legislature pursuant to RSA 228:99 and RSA 240 and encourages expeditious implementation of the projects shown therein.

2 Project Restored. The project named Hudson, project number 42108 in the 2021-2030 10-year transportation improvement plan, to construct a roadway between Route 3A and Route 111 as the southern portion of the circumferential highway, shall be included and amended in the 2023-2032 10-year transportation improvement plan to require the department of transportation evaluate the feasibility of constructing said roadway with engineering totaling \$250,375 in fiscal year 2024 and \$750,000 in fiscal year 2025, contingent on the availability of federal funding.

3 Route 153 Report. The commissioner of the department of transportation shall submit an annual report to the long range capital planning and utilization committee relative to Route 153 from the Wakefield town line to the Eaton/Conway town line. Said report shall be submitted to the department of transportation by January 1 of each year and shall include the following:

- (a) Traffic counts by town with average speed data.
- (b) Road conditions to include shoulders.
- (c) Accident data by location.
- (d) Correspondences to the department from the towns and citizens with safety concerns in this corridor.

4 The commissioner of the department of transportation may modify funding sources and accelerate schedules of municipally owned bridge projects in the 2022-2032 10-year transportation improvement plan by leveraging additional funding opportunities made available to New Hampshire. Funding sources include the state aid bridge (SAB) program, municipally owned bridge rehabilitation and replacement (MOBRR) program, and municipal owned bridge-bipartisan infrastructure law (MOBIL) program. Recommended changes are based on the eligibility of projects for federal aid funds. To be eligible for MOBIL funding a bridge must be 20 feet or greater in length and off the federal aid system. The affected projects are:

Project Funding Proposed TYP Year ALSTEAD 40649 SAB to MOBIL 2026 ALSTEAD 40661 SAB to MOBIL 2024 AMHERST 40654 SAB 2023 AMHERST 40657 SAB to MOBIL 2024 ANDOVER 41407 SAB to MOBIL 2024 ANTRIM 14942 SAB 2023 AUBURN 29316 SAB to MOBIL 2023 BARRINGTON 26722 SAB 2023 BARRINGTON 41410 SAB 2025 BEDFORD 21684 SAB 2023 BEDFORD 24217 SAB to MOBIL 2023 BOW 24223 SAB 2024 BOW 24224 SAB 2025 BROOKLINE 41408 SAB 2025 CANAAN 26704 SAB 2023 CANAAN 41399 SAB to MOBIL 2023 CANAAN 41406 SAB to MOBIL 2024 COLEBROOK 40651 SAB 2023 COLEBROOK 40652 SAB 2023 COLEBROOK 40655 SAB to MOBIL 2023 CONCORD 41212 MOBRR 2023 DORCHESTER 42091 SAB 2023 DORCHESTER 42092 SAB 2025 ENFIELD 13592 SAB to MOBIL 2025 FRANCESTOWN 42709 SAB to MOBIL 2026 FREMONT 23793 SAB 2023 GOFFSTOWN 41597 SAB 2025 HARRISVILLE 16114 SAB to MOBIL 2026 **JACKSON 40808 SAB 2023 JAFFREY 41401 SAB 2023** KEENE 40653 SAB 2023 **KEENE-SWANZEY 40666 MOBRR 2025** LACONIA 26706 SAB to MOBIL 2023 LACONIA 43845 MOBRR 2026 LANCASTER 22192 SAB 2025 LEBANON 13558A MOBRR 2023 LEBANON 24221 SAB to MOBIL 2023 LEBANON 24222 MOBRR 2023 MADBURY 41462 SAB 2026 MANCHESTER 15837 SAB to MOBRR 2025 MANCHESTER 24206 MOBRR 2024 MANCHESTER 24212 MOBRR 2024 MERRIMACK 29174 MOBRR 2026 MILTON, NH-LEBANON, ME 40658 MOBRR 2023 NEW BOSTON 14771 SAB to MOBIL 2026 NEW BOSTON 15505 SAB to MOBIL 2024 NEWPORT 20006 SAB 2023 ORFORD 41151 SAB to MOBIL 2023 PELHAM 29450 SAB to MOBIL 2023 PITTSFIELD 14972 SAB 2025 RICHMOND 29055 SAB to MOBIL 2023 **RICHMOND 29056 SAB 2023** RUMNEY 27162 SAB 2023 SANDOWN 41412 SAB 2027 SUGAR HILL 24218 SAB to MOBIL 2023 SWANZEY 41403 SAB to MOBIL 2024 WEARE 14338 SAB 2026 WEBSTER 40810 SAB to MOBIL 2023 WENTWORTH 40648 SAB 2023 WILTON 15767 SAB 2023 WILTON 15768 SAB to MOBIL 2025

5 Turnpike Authority; Authority Granted. RSA 237:2 is repealed and reenacted to read as follows:

237:2 Authority Granted. The commissioner of the department of transportation, with the approval of the governor and council, is authorized to make such other and further improvements to the New Hampshire turnpike system as may be required by RSA 240.

6 Turnpike Authority; Limitations. Amend RSA 237:5, II(h) to read as follows:

(h) Establish a [temporary] turnpike engineering section [for the period of design and construction of any portion of the system, assign permanent employees of the department of transportation to duties and positions in said section] and employ such engineers and assistants as may be necessary [on a temporary basis for said period of] for design and construction. The costs of said turnpike engineering section shall be a charge against the funds made available under this chapter or otherwise for the system.

7 Turnpike System; Funds Provided. RSA 237:7 is repealed and reenacted to read as follows: 237:7 Funds Provided.

I. The amounts necessary to fund turnpike system projects approved in the state 10-year transportation improvement plan as authorized by RSA 240 are hereby appropriated.

II. After substantial completion of the project or projects authorized by paragraph I of this section the governor and council may transfer appropriations for such project or projects to other projects under this chapter. The appropriations made by this chapter shall be continuing appropriations and shall not lapse.

III. The governor and council are authorized under RSA 237-A to provide, solely by resolutions or by trust or security agreements, without further appropriation, for application or expenditures of moneys deposited or held in funds established in connection with the issuance of revenue bonds under RSA 237-A, including without limitation the application of moneys to operate, maintain, and make improvements to the turnpike system, to pay costs of issuance of bonds including costs of traffic studies and engineering reports prepared for issuance of bonds, and to establish and maintain reserves.

8 Scenic and Cultural Byways System; Purpose. Amend RSA 238:19, III to read as follows:

III. It shall be a process of state and local identification of scenic and cultural byways that shall build a statewide system. However, nothing in this subdivision shall restrict a municipality from designating scenic byways within its jurisdiction, require that such designated scenic byways be nominated for inclusion in the New Hampshire scenic and cultural byways system, or require that the [scenic and cultural byways council] *department of transportation* accept such locally designated scenic byway into the system.

9 Scenic and Cultural Byway System; Designation. Amend the introductory paragraph of RSA 238:22, I to read as follows:

I. The [council] department of transportation, in consultation with the department of natural and cultural *resources*, shall designate and de-designate scenic and cultural byways of the New Hampshire scenic and cultural byways system based on criteria which include, but shall not be limited to, the following:

10 Scenic and Cultural Byways System; Designation. Amend RSA 238:22, III to read as follows:

III. Under no circumstances shall a local scenic and cultural byway be designated without a public hearing [conducted by the municipalities in the area] in each municipality that the proposed local scenic and cultural byway would be located in.

11 Scenic and Cultural Byways System. RSA 238:23 is repealed and reenacted to read as follows:

238:23 Funds. The commissioner of the department of transportation is authorized to apply for funds including grants, accept funds, and disburse funds for the scenic and cultural byways program. Any moneys accepted shall be continually appropriated for the purpose of this subdivision.

12 Scenic and Cultural Byway System; Advertising. Amend RSA 238:24, I-II to read as follows:

I. The [council] *department of transportation, in consultation with the department of natural and cultural resources,* shall remove any scenic and cultural byway designation, highway sections that:

(a) Have no scenic or cultural value; and

(b) Have been designated or would be designated solely to preserve system continuity.

II. Nothing in this section shall preclude the [council] *department of transportation* from removing from any scenic and cultural byway designation, highway sections that are adjacent to property that is used for intensive commercial or industrial purposes. In this section, "intensive" means an area containing more than 5 zoned commercial or industrial activities located within one continuous mile.

13 New Hampshire Transportation Council; Membership. Amend RSA 238-A:4, I to read as follows:

- I. The council shall have the following members:
- (a) The commissioner of the department of transportation, or designee.
- (b) The commissioner of the department of business and economic affairs, or designee.
- (c) The commissioner of the department of safety, or designee.
- (d) A member of the senate transportation committee, appointed by the president of the senate.
- (e) A member of the house transportation committee, appointed by the speaker of the house of representatives.

(f) An individual knowledgeable in transportation technology, appointed by the governor and approved by the executive council.

(g) [A member of the New Hampshire College and University Council, appointed by the president of that organization.] The commissioner of the department of environmental services, or designee.

(h) Three representatives of the transportation service industry, each representing a discrete mode of transportation, appointed by the governor and approved by the executive council.

(i) Two representatives from regional planning commissions, one of whom shall represent an urban area and one of whom shall represent a rural area, appointed by the New Hampshire Association of Regional Planning Commissions.

(j) The [director of the office of strategic initiatives] commissioner of the department of energy, or designee.

(k) The commissioner of the department of insurance, or designee.

14 New Hampshire Transportation Council; Meetings. Amend RSA 238-A:5, III to read as follows:

III. A majority of council members then appointed, *participating in-person or remotely*, shall constitute a quorum. Regular meetings of the council may be established in bylaws.

15 Repeal. The following are repealed:

I. RSA 237:5, I, relative to the authority of the commissioner of the department of transportation.

II. RSA 237:5, II(o), relative to limitations on the authority of the commissioner of the department of transportation.

III. RSA 238:20, relative to the establishment of the scenic and cultural byways council.

IV. RSA 238:21, relative to the duties of the scenic and cultural byways council.

16 Effective Date. This act shall take effect upon its passage.

SB 401-FN - VERSION ADOPTED BY BOTH BODIES

03/17/2022 1062s 03/31/2022 1269s 03/31/2022 1293s 4May2022... 1844h 4May2022... 1927h 05/26/2022 2086CofC

2022 SESSION

22-2934 05/10

SENATE BILL 401-FN

- AN ACT making appropriations to the department of transportation for local highway aid and to the body-worn and dashboard camera fund, permitting the department of transportation to operate dash cameras in fleet vehicles, and relative to the duration of unemployment benefits.
- SPONSORS: Sen. Bradley, Dist 3; Sen. Hennessey, Dist 1; Sen. Watters, Dist 4; Sen. Rosenwald, Dist 13; Sen. Sherman, Dist 24; Sen. Carson, Dist 14; Sen. Gray, Dist 6; Sen. Whitley, Dist 15; Sen. D'Allesandro, Dist 20; Sen. Perkins Kwoka, Dist 21; Sen. Ricciardi, Dist 9; Sen. Prentiss, Dist 5; Sen. Avard, Dist 12; Sen. Gannon, Dist 23; Sen. Cavanaugh, Dist 16; Sen. Kahn, Dist 10; Sen. Soucy, Dist 18; Rep. Umberger, Carr. 2; Rep. Wallner, Merr. 10; Rep. Tucker, Coos 5

COMMITTEE: Health and Human Services

AMENDED ANALYSIS

This bill:

I. Makes appropriations to the department of transportation for state bridge aid and municipal bridge aid.

II. Makes an appropriation to the body-worn and dashboard camera fund.

III. Permits the department of transportation to operate dash cameras in fleet vehicles.

IV. Authorizes the department of transportation to proceed with the Dixville-Colebrook road project if certain criteria are met and make an appropriation to the department of transportation for this purpose.

Explanation: Matter added to current law appears in **bold italics.** Matter removed from current law appears [in brackets and struckthrough.] Matter which is either (a) all new or (b) repealed and reenacted appears in regular type. 03/17/2022 1062s 03/31/2022 1269s 03/31/2022 1293s 4May2022... 1844h 4May2022... 1927h 05/26/2022 2086CofC 22-2934 05/10

STATE OF NEW HAMPSHIRE

In the Year of Our Lord Two Thousand Twenty Two

www.gencourt.state.nh.us/bill_status/legacy/bs2016/billText.aspx?sy=2022&id=2027&txtFormat=html

AN ACT making appropriations to the department of transportation for local highway aid and to the body-worn and dashboard camera fund, permitting the department of transportation to operate dash cameras in fleet vehicles, and relative to the duration of unemployment benefits.

Be it Enacted by the Senate and House of Representatives in General Court convened:

1 Department of Transportation; Municipal Bridges; Appropriation. There is hereby appropriated to the department of transportation the sum of \$36,000,000 for the fiscal year ending June 30, 2022, which shall be nonlapsing and expended for municipal bridges by municipalities with existing bridges. One half of the funds (\$18,000,000) shall be distributed to municipalities with municipally-owned bridges based on each municipality's total bridge deck area per department inventory, as of January 1, 2022. The other half of the funds (\$18,000,000) shall be distributed to municipalities with municipally-owned bridges based on each municipality's share of total state population based on the office of planning and development's population estimate with each municipal population in proportion to the total population of the state as of July 1, 2021. The funds to be distributed under this section shall be in addition to all other state and federal aid specifically authorized by statute. The governor is authorized to draw a warrant for said sum out of any money in the treasury not otherwise appropriated. No funds appropriated under this section shall be used to supplant locally budgeted and approved funds for bridge maintenance or construction. The funds appropriated in this section may be considered unanticipated money under RSA 31:95-b and may be accepted and expended pursuant to RSA 31:95-b, II through IV, whether or not a political subdivision has adopted the provisions of RSA 31:95-b.

2 Department of Transportation; "Apportionment A" Distributions; Appropriation. There is hereby appropriated to the department of transportation the sum of \$30,000,000 for the fiscal year ending June 30, 2022, which shall be nonlapsing and expended as additional "Apportionment A" distributions under RSA 235:23, I. The governor is authorized to draw a warrant for said sum out of any money in the treasury not otherwise appropriated. No funds appropriated under this section shall be used to supplant locally budgeted and approved funds for road maintenance or construction. The funds appropriated in this section may be considered unanticipated money under RSA 31:95-b and may be accepted and expended pursuant to RSA 31:95-b, II through IV, whether or not a political subdivision has adopted the provisions of RSA 31:95-b.

3 Body-Worn and Dashboard Camera Fund; Appropriation. The sum of \$1,000,000 for the fiscal year ending June 30, 2022, is hereby appropriated to the body-worn and dashboard camera fund established in RSA 105-D:3. The governor is authorized to draw a warrant for said sum out of any money in the treasury not otherwise appropriated. The funds appropriated in this section may be considered unanticipated money though fiscal year 2023, under RSA 31:95-b, and may be accepted and expended pursuant to RSA 31:95-b, II through IV, whether or not a political

subdivision has adopted the provisions of RSA 31:95-b.

4 New Subparagraph; Highway Surveillance Prohibited; Exception for Dash Cameras in Fleet Vehicles. Amend RSA 236:130, III by inserting after subparagraph (g) the following new subparagraph:

(h) Is undertaken for safety and security by the department of transportation to operate dash cameras in its fleet. Except as otherwise provided, no video recording shall be stored longer than 3 business days. Any video recordings requested by the department of transportation or another legal entity, and retrieved prior to expiration of the 3 business days, shall be copied and retained by the department of transportation's transportation management center. The stored recording may only be used by the requesting party for a lawful purpose, including as evidence in a judicial or administrative proceeding.

5 Department of Transportation; Dixville-Colebrook Road Project. The department of transportation is authorized to proceed with the road project named Dixville-Colebrook, project number 40518, subject to the following contingencies:

I. The department of transportation shall not commence construction on project number 40518 until such time as all approvals necessary for the road project are received and financing is secured.

II. Financing must be sufficient for the redevelopment of the resort facility and property formerly known as "the balsams grand resort hotel" and for the commencement of commercial operations at the former resort facility.

www.gencourt.state.nh.us/bill_status/legacy/bs2016/billText.aspx?sy=2022&id=2027&txtFormat=html

III. Prior to construction of project number 40518, the towns and/or county shall execute an agreement with the department, agreeing to take ownership of the road with responsibility for continuing maintenance and repairs.

IV. Construction costs and other project costs associated with project number 40518 shall not exceed \$4,100,000. The governor is authorized to draw a warrant for the necessary sum out of any money in the treasury not otherwise appropriated, for construction costs and other project expenses. The appropriation shall be non-lapsing. Project costs shall not be charged to the highway fund.

6 Effective Date. This act shall take effect upon its passage.

LBA 22-2934 Amended 5/13/22

SB 401-FN- FISCAL NOTE

AS AMENDED BY THE HOUSE (AMENDMENTS #2022-1844h and #2022-1927h)

AN ACT making appropriations to the department of transportation for local highway aid and to the body-worn and dashboard camera fund, permitting the department of transportation to operate dash cameras in fleet vehicles, and relative to the duration of unemployment benefits.

FISCAL IMPACT: [X] State [X] County [X] Local [] None

		Estimated In	crease / (Decrease)	
STATE:	FY 2022	FY 2023	FY 2024	FY 2025
Appropriation	\$67,000,000	\$4,100,000*	\$0	\$0
Revenue	\$0	\$0	\$0	\$0
Expenditures	\$0	Indeterminable Increase	Indeterminable Increase	Indeterminable Increase
Funding Source:	[X] General Various Gover		[X] Highway	[X] Other -

*\$4,100,000 appropriation is contingent upon certain conditions. See section 5 in methodology below.

COUNTY:

Revenue	\$0	Indeterminable Increase	Indeterminable Increase	Indeterminable Increase
Expenditures	\$0	\$0	\$0	\$0

LOCAL:

Revenue	\$0	Indeterminable Increase	Indeterminable Increase	Indeterminable Increase
Expenditures	\$0	\$0	\$0	\$0

METHODOLOGY:

This bill includes various separate provisions. Each will be discussed in turn.

Sections 1 through 3, State Aid Related Appropriations

These sections make three general fund appropriations in FY 2022:

- \$36,000,000 to the Department of Transportation for the purpose of providing additional state aid to municipalities with municipally owned bridges. Of this amount, half (\$18,000,000) will be allocated based on deck area and half (\$18,000,000) will be allocated based on population. This appropriation is nonlapsing and assumed to be expended in FY 2023.
- \$30,000,000 to the Department of Transportation for the purpose of distributing additional "Apportionment A" (highway block grant) aid to municipalities. This appropriation is nonlapsing and

assumed to be expended in FY 2023.

• \$1,000,000 to the body-worn and dashboard camera fund administered by the Department of Safety, to provide grants to county and local law enforcement agencies. It is indeterminable how much may be distributed to counties versus local law enforcement agencies, or in which fiscal year(s) the distributions would occur.

Section 4, Department of Transportation Fleet Dash Cameras

This section allows for the Department of Transportation to operate dash cameras in its fleet. The Department expects in FY 2023 it would expend \$2,500 to equip five service patrol vehicles with a camera. At this time, the Department has no strategy to outfit other vehicles in future years.

Section 5, Relative to the "Dixville-Colebrook" Road Project (40518)

This section provides funding to the Department of Transportation, after certain conditions and approvals have been met, for construction and project the Dixville-Colebrook road project #40518. This bill provides up to \$4,100,000 in general funds to cover construction and other project costs. Since certain conditions must be met prior to the project commencement, it is indeterminable as to how much of, or in which fiscal years, this appropriation may be expended, however it is likely no funds would be expended until at least FY 2023.

Section 6, Relative to the Duration of Unemployment Benefits

The Department of Employment Security offers the following information concerning the fiscal impact of this section:

- State Unemployment Compensation (UC) benefits are paid from the Unemployment Compensation Trust Fund ("Trust Fund"). A new provision at RSA 282-A:25 which could shorten the number of State UC benefit weeks would potentially have an impact on the Trust Fund. However, forecasting the economic impact to the Trust Fund would be speculative.
- Under current law, RSA 282-A:25, each claimant receives a specific maximum benefit amount based on their annual earnings. The benefit duration period is determined by dividing the maximum benefit amount payable by the individual's weekly benefit amount. In New Hampshire, the maximum number of weeks available is currently 26 weeks and has been since 1951. Additionally, the maximum benefit amount may be used for weeks of total or partial unemployment.
- Department statistics show the average duration of benefits claimed in NH has historically been less than 13 weeks despite 26 weeks being available. Currently, the average duration is less than 15 weeks despite the experience of the pandemic when over 175,000 citizens utilized and depended upon the unemployment program. In addition to New Hampshire's low average duration, the state also has fewer people exhaust all of the benefits that are available with less than 16% of claim filers exhausting benefits prior to the pandemic.
- The maximum weekly benefit amount in NH is \$427, and because that amount equates to only a 31% wage replacement rate for the person earning the average private sector weekly wage, it tends to act as a control for the length of time someone claims benefits.
- As a result of the historically low benefit duration, low claim exhaustion and low weekly benefit amount, New Hampshire also has one of the lowest Unemployment Insurance tax burdens in the country. Prior to the pandemic, New Hampshire had the 2nd lowest average tax burden in the country with 0.14% of total wages paid. Florida had the lowest at 0.12%.
- Prior to the pandemic during 2018 and 2019, nearly 50% of claimants filed for less than 10 weeks of unemployment benefits. However, New Hampshire had over 7,600 individuals during this two-year time period file benefits for more than 16 weeks. This bill would set the number of weeks available at 16 weeks. Of those 7,600 individuals that filed for more than 16 weeks, over 2,000 of them reported working part-time employment thus had a reduced weekly benefit amount. New Hampshire allows an individual to

have part-time employment while collecting benefits thus promoting a faster attachment to the labor market which often translates to part-time employment in the hospitality and retail sectors. The wages earned from part-time employment reduce the individual's weekly benefit amount when the earnings exceed 30% of that benefit amount. However, because the weekly benefit amount is reduced by these parttime earnings, this can cause a higher number of weeks, albeit at a lower weekly benefit amount, being paid from the trust fund. Based on current law, an individual can collect partial benefits if otherwise eligible until they've reached their maximum benefit amount. Thus, part-time workers collecting partial benefits could collect for longer than 26 weeks. It is not possible to predict the behavior of individuals should this bill become law but, if we assume individuals behave reasonably, then an individual would have less incentive to seek part-time employment while filing for benefits due to the proposed cap of 16 weeks. There would be no incentive for someone to reduce their weekly benefit amount with part-time earnings when the benefit is limited to 16 weeks. This would result in less part-time employment amongst people filing for unemployment benefits and more people simply exhausting their 16 weeks of full benefits.

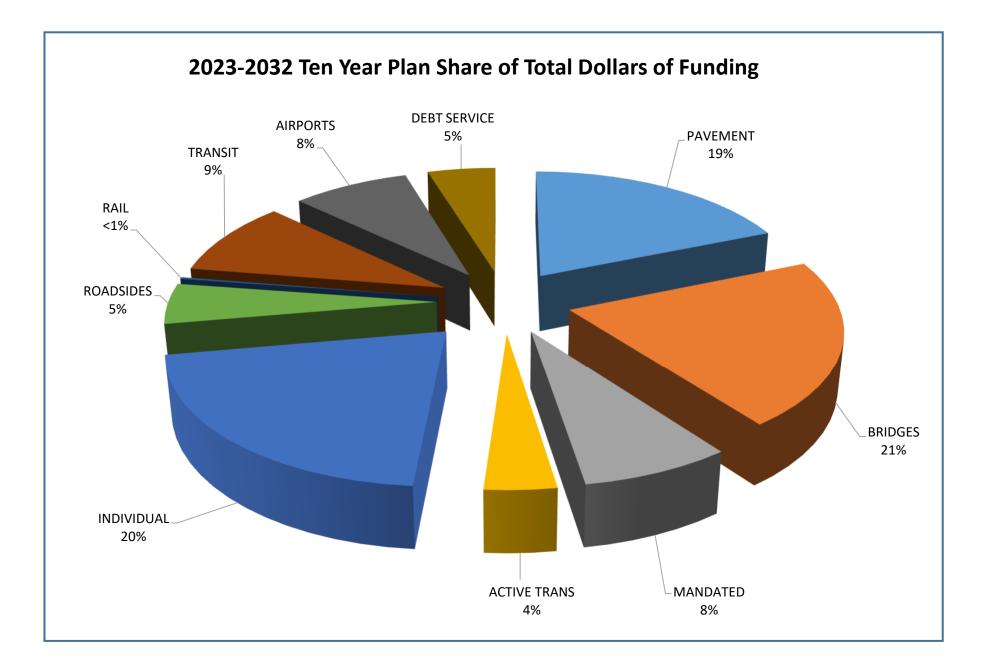
• Attempting to calculate any impact to the Trust fund based on limiting part-time earners from filing for partial benefits to 16 weeks during periods of low unemployment would require hypothetical analyses including whether there would be an effect on an individual's decision to pursue part-time employment while filing for benefits. Thus, any attempt to predict the impact on the trust fund would be entirely speculative.

The Department has indicated the impact on state, county and local expenditures are "indeterminable". The proposed limit on the duration of State UC benefits and linkage to unemployment rates may result in increased costs to governmental entities through an increase in the need for welfare, SNAP benefits, and Medicaid. It is unknown how this would affect the tax rates of governmental entities as employers and the reimbursement charges to the state, county, and local governments.

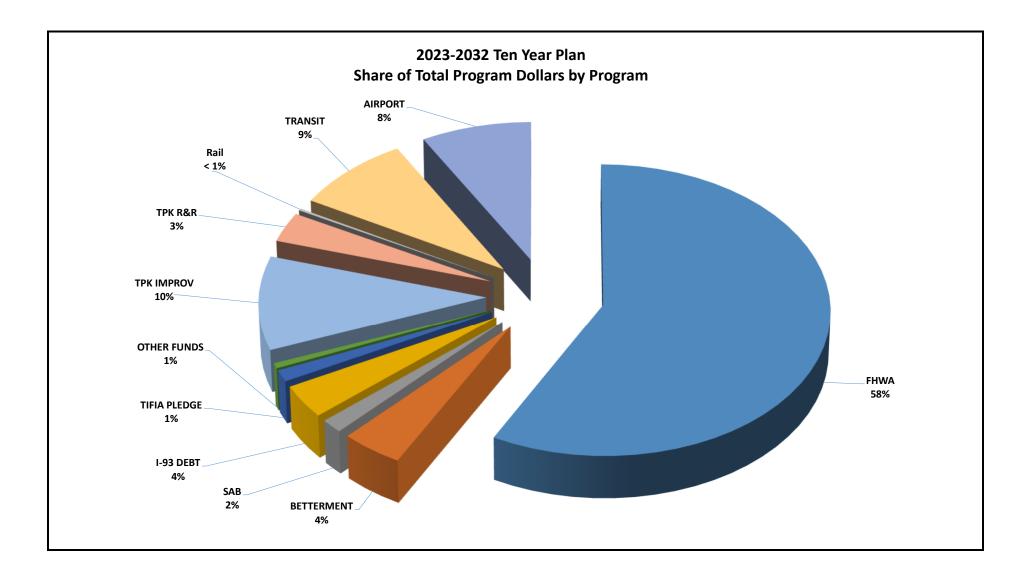
It is assumed that any fiscal impact would occur after FY 2022.

AGENCIES CONTACTED:

Department of Transportation and Department of Employment Security



								 32 Ten Ye I Funding		Plan							
FISCAL YEAR		PAVEMENT		BRIDGES		ANDATED FEDERAL	ACTIVE TRANS	INDIVIDUAL PROJECTS	R	OADSIDES	RAIL	TRANSIT	A	AIRPORTS	DEBT SERVICE		GRAND TOTAL
2023	\$	89.60	\$	151.49	\$	39.00	\$ 20.46	\$ 101.94	\$	28.59	\$ 0.60	\$ 49.81	\$	32.14	\$ 19.57	\$	533.21
2024	\$	66.04	\$	118.20	\$	40.32	\$ 45.77	\$ 100.89	\$	20.26	\$ 0.60	\$ 41.55	\$	35.70	\$ 19.27	\$	488.59
2025	\$		\$	95.93	\$	35.80	34.47	\$ 112.94	\$	21.33	\$ -	\$ 42.28	\$		\$ 18.92	\$	459.29
2026	\$		\$	74.80	\$	36.26	20.02	\$ 136.18	\$	23.56	\$ 0.60	\$ 43.01	\$	33.02	23.41	*	462.24
2027	\$		\$	86.04	\$	37.26	\$ 8.84	\$ 117.38	\$	24.56	\$ 0.60	\$ 43.88	\$	37.52	\$ 23.41	\$	464.84
2028	\$	85.32	\$	90.16	\$	33.48	\$ 9.36	\$ 92.62	\$	24.32	\$ 2.10	\$ 44.54	\$	25.60	\$ 23.41	\$	430.90
2029	\$	100.71	\$	102.51	\$	36.84	\$ 9.37	\$ 60.98	\$	20.93	\$ 0.60	\$ 45.32	\$	15.53	\$ 23.41	\$	416.19
2030	\$	103.17	\$	97.94	\$	33.12	\$ 12.88	\$ 70.61	\$	22.80	\$ 0.60	\$ 43.23	\$	27.18	\$ 23.41	\$	434.93
2031	\$	101.80	\$	104.98	\$	33.81	\$ 5.23	\$ 69.76	\$	25.31	\$ 2.10	\$ 43.95	\$	25.94	\$ 23.41	\$	436.29
2032	\$	90.66	\$	58.17	\$	33.53	\$ 5.12	\$ 119.66	\$	25.87	\$ 0.60	\$ 45.19	\$	135.94	\$ 23.41	\$	538.14
TOTAL	\$	876.14	\$	980.23	\$	359.42	\$ 171.52	\$ 982.97	\$	237.50	\$ 10.50	\$ 442.76	\$	381.99	\$ 221.60	\$	4,664.62
% TOTAL		19%		21%		8%	4%	21%		5%	0%	9%		8%	5%		100%
~ Totals adjusted	in Indi	ct costs and inflation (2 ividual years to accoun 1.4M State Aid Highwa	nt foi	,	ork												

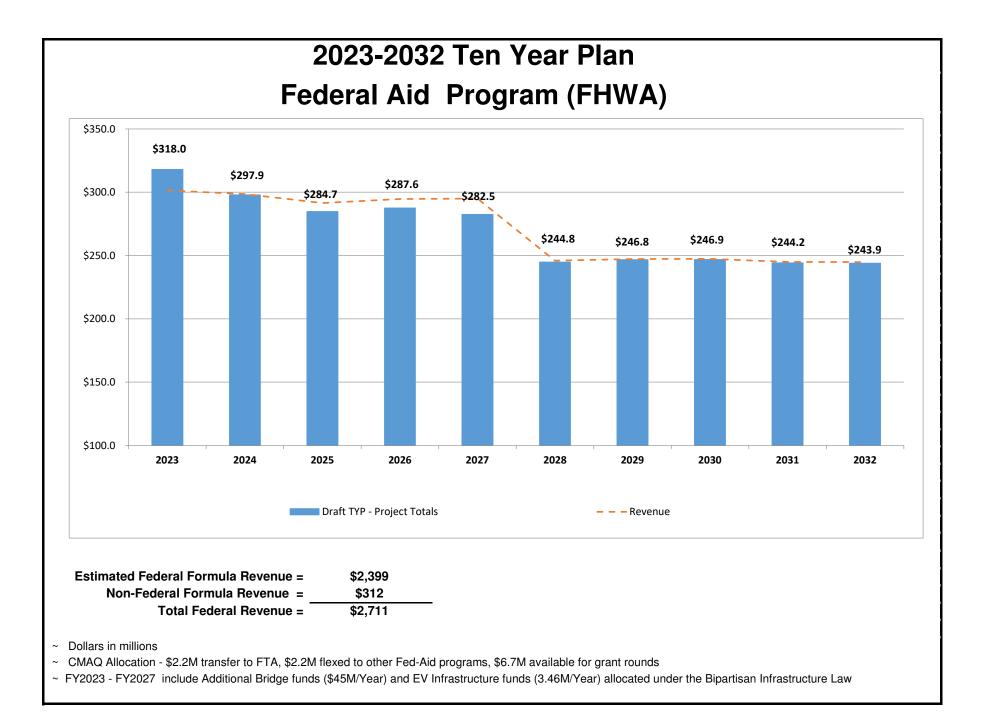


				Road and Brid	ge Mode									Other	r Modes				
	· · · · · · · · · · · · · · · · · · ·									-Highway Funded									
FY	FHWA ^{1,2,3}	Betterment ⁴	SAB ^{5,6,7}	SB367 I-93 Debt Service	TIFIA Pledged Paving & Bridge	Other ⁸ Matching Funds		Sub Total	Turnpik Improvem		Turnpike R&R	Ra	iil	Tra	ansit ⁹	Airpo	rt ¹⁰	TYP FY Total	% of To Progra
2023	\$ 318.02	\$ 20.95			\$ 24.74	\$ 9.3	32 \$	392.82	\$ 4	43.09	\$ 18.50	\$	0.60	\$	46.06	\$	32.14	\$ 533.21	11.4%
2024	\$ 297.94	\$ 20.60					21 \$			47.83			0.60	\$	37.80		35.70		
2025	\$ 284.69						84 \$			54.29			2.10		38.53		13.41		
2026	\$ 287.57						71 \$			33.62			0.60		39.26		33.02		
2027	\$ 282.50						18 \$			39.40			0.60		40.02		37.52		
	\$ 244.79						13 \$			51.93			2.10		40.79		25.60		
	\$ 246.77						33 \$			44.17			0.60		41.57		15.53		
	\$ 246.86						05 \$			58.25			0.60		39.47		27.18		
2031	\$ 244.21						05 \$			61.43			2.10		40.20		25.94		
	\$ 243.91						05 \$			54.51	•		0.60		40.95		135.94		-
Program Total	\$ 2,697.27			\$ 170.42	\$ 59.72	\$ 27.3	37 \$	3,224.59	\$ 48	88.50	\$ 154.40	\$	10.50	\$	404.65	\$	381.99	\$ 4,664.62	100.0
	% FHWA of Highway	y Funds	84%																
Revenue	\$2,711.41	\$199.08		\$300.87		\$27.3	37	\$3,238.72	\$48	88.50	\$154.40		\$10.50		\$404.65	\$:	381.99	\$4,678.76	
Surplus/(Deficit)	\$14.14	\$0.00		\$0.00		\$0.0	00	\$14.14	9	\$0.00	\$0.00		\$0.00		\$0.00		\$0.00	\$14.14	
Notes:	1. FHWA: I-93 Expa 2. FHWA: Figures ir 3. FHWA: Revenue 4. Betterment: Prog	ansion Payments for C	ire Investment a	Service are includ and Jobs Act (IIJA enues	A) 2023 - 2026 and	l level funded				\$0.00	\$0.00		\$0.00		\$0.00		\$0.00	\$14.14	-

Other Matching Funds: 10tal comprised from project matching costs Maine, ve 9. Transit: Self-funded FTA programs and projects are limited to available funds 10. Additional Airport funding from IIJA not included (to be determined)

~ Dollars include annual inflation (2.80%)

Dollars in Millions





2023 - 2032 Ten Year Plan

7/22/2022

AAFS IMPLEMENTATION (43003)

Route/Road STATEWIDE

Category INDIVIDUAL PROJECTS

Scope IMPLEMENTATION OF SOFTWARE FOR BRIDGE AND PAVEMENT MANAGEMENT SYSTEMS Strategy ALL TIERS

Phase	Year	Funding	Program	
State Planning Research	2023	157,648	SPR1	
State Planning Research	2024	165,629	SPR1	
State Planning Research	2025	173,379	SPR1	
	Total	\$496,656	Previous Funding	\$603,481
			Current TYP Funding	\$496,656
			Future Funding Required	\$0
			Total Project Cost	\$1,100,137

Comments None

ALBANY (29597)

Route/Road NH 16

Category INDIVIDUAL PROJECTS

Strategy TIER 2

Scope SHOULDER WIDENING AND PAVEMENT RESURFACING TO ENABLE INSTALLATION OF CENTERLINE RUMBLE STRIPS

Phase	Year	Funding	Program	
Construction	2025	892,700	None-Highway	
Construction	2026	324,557	Bridg-T1-2-Main-Pres	
Construction	2026	6,332,894	None-Highway	
Construction	2027	3,409,746	None-Highway	
	Total	\$10,959,897	Previous Funding	\$2,077,900
			Current TYP Funding	\$10,959,897
			Future Funding Required	\$0

Total Project Cost \$13,037,797



2023 - 2032 Ten Year Plan

ALLENSTOWN (43538)

Route/Road MAIN ST.

Category INDIVIDUAL PROJECTS

Scope COMPLETE STREETS IMPROVEMENTS TO MAIN ST.

Strategy TIER 4

Phase		Year	Funding	Program	1			
Preliminary E	ngineering	2027	505,148	None-Hig	ghway			
Right of Way		2030	137,195	None-Hig	ghway			
Construction	Construction		3,044,690	None-Hig	ghway			
			Total		\$3,687,033		Previous Funding	\$
					Current TYP Funding	\$3,687,03		
				F	uture Funding Required	\$(
					Total Project Cost	\$3,687,03		
FEAD (40649)								
Route/Road	BRIDGE REHA	-	DK ROAD OVER DARB	Y	Category BRIDGES Strategy TIER 5			
Route/Road		ABILITATION-HILL		Y				
Route/Road	BRIDGE REHA	ABILITATION-HILL		Y Program	Strategy TIER 5			
Route/Road Scope	BRIDGE REH/ BROOK-BR. #	ABILITATION-HILL 159-134	ROAD OVER DARB		Strategy TIER 5			
Route/Road Scope Phase	BRIDGE REH/ BROOK-BR. #	ABILITATION-HILL 159-134 Year	ROAD OVER DARB	Program	Strategy TIER 5			
Route/Road Scope Phase Preliminary E	BRIDGE REH/ BROOK-BR. #	ABILITATION-HILL 159-134 Year 2024	ROAD OVER DARB Funding 46,671	Program	Strategy TIER 5			
Route/Road Scope Phase Preliminary E	BRIDGE REH/ BROOK-BR. #	ABILITATION-HILL 159-134 Year 2024 2026	ROAD OVER DARB Funding 46,671 294,842	Program	Strategy TIER 5	\$1 \$1 \$341,51		
Route/Road Scope Phase Preliminary E	BRIDGE REH/ BROOK-BR. #	ABILITATION-HILL 159-134 Year 2024 2026	ROAD OVER DARB Funding 46,671 294,842	Program SAB * MOBIL	Strategy TIER 5			



Ten Year Plan

ALSTEAD (40661)

(40624) Route/Road Scope Phase Construction	ADDRESS RED LIS OVER MERRYMEE			Program Bridg-T1	Strategy 1 -2-Rehab-Ro Previo		\$605,0
Route/Road Scope Phase	ADDRESS RED LIS OVER MERRYMEE	TING RIVER (B ear 023	R NO 163/184) Funding 1,696,200	-	Strategy	TIER 2	\$605,0
Route/Road Scope Phase	ADDRESS RED LIS OVER MERRYMEE	TING RIVER (B ear	R NO 163/184) Funding	-	Strategy	TIER 2	
Route/Road Scope	ADDRESS RED LIS	TING RIVER (B	R NO 163/184)	Program	Strategy		
Route/Road	ADDRESS RED LIS						
. ,	NH 11				Category	RED LIST BRIDGES	
ents None					Total	Project Cost	\$1,186,5
				F		ng Required	
						YP Funding	\$1,186,5
		Total	\$1,186,504		Previ	ous Funding	
Construction	2	024	1,036,504	MOBIL			
Right of Way	2	023	10,000	SAB *			
Preliminary E	ngineering 2	023	140,000	SAB *			
Phase	Ye	ear	Funding	Program	ı		
	BRIDGE REPLACEN DARBY BROOK-BR		OCK ROAD OVER		Strategy	TIER 5	
Scope							



Ten Year Plan

7/22/2022

ALTON (43439)

Route/Road NH 11				
	RIDGE (157/193) CARF Y LAKE WIINIPESAUK		Strategy TIER 2	
Phase	Year	Funding	Program	
Preliminary Engineering	2027	122,847	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2028	63,143	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2029	32,456	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2030	33,364	Bridg-T1-2-Rehab-Rcn	
Right of Way	2029	6,491	Bridg-T1-2-Rehab-Rcn	
Construction	2030	734,019	Bridg-T1-2-Rehab-Rcn	
	Total	\$992,321	Previous Funding	\$(
			Current TYP Funding	\$992,32 [,]
nts None			Future Funding Required Total Project Cost	
nts None ST (40654) Route/Road MONT VERN	ON ROAD OVER CEA	SARS BROOK		
ST (40654) Route/Road MONT VERN Scope BRIDGE REP	ON ROAD OVER CEA PLACEMENT-MONT VE ARS BROOK-BR. #112	RNON ROAD	Total Project Cost	
ST (40654) Route/Road MONT VERN Scope BRIDGE REP	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year	RNON ROAD	Total Project Cost Category BRIDGES Strategy TIER 5 Program	
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/	PLACEMENT-MONT VE ARS BROOK-BR. #112	RNON ROAD /071	Total Project Cost Category BRIDGES Strategy TIER 5	
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/ Phase	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year	RNON ROAD /071 Funding	Total Project Cost Category BRIDGES Strategy TIER 5 Program	
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/ Phase Preliminary Engineering	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year 2023	RNON ROAD /071 Funding 183,550	Total Project Cost Category BRIDGES Strategy TIER 5 Program SAB *	
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/ Phase Preliminary Engineering Right of Way	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year 2023 2023	RNON ROAD /071 Funding 183,550 1,028	Total Project Cost Category BRIDGES Strategy TIER 5 Program Category SAB * SAB *	
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/ Phase Preliminary Engineering Right of Way Construction	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year 2023 2023 2023	ERNON ROAD /071 Funding 183,550 1,028 315,339	Total Project Cost Category BRIDGES Strategy TIER 5 Program Category SAB * SAB * SAB * SAB *	\$992,32
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/ Phase Preliminary Engineering Right of Way Construction	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year 2023 2023 2023 2023 2024	ERNON ROAD /071 Funding 183,550 1,028 315,339 419,279	Total Project Cost Category BRIDGES Strategy TIER 5 Program Category SAB * SAB * SAB * SAB *	\$992,32 [,]
ST (40654) Route/Road MONT VERN Scope BRIDGE REP OVER CEAS/ Phase Preliminary Engineering Right of Way Construction	PLACEMENT-MONT VE ARS BROOK-BR. #112 Year 2023 2023 2023 2023 2024	ERNON ROAD /071 Funding 183,550 1,028 315,339 419,279	Total Project Cost Category BRIDGES Strategy TIER 5 Program Category SAB * SAB * SAB * SAB * SAB * Provious Funding	\$(\$992,321



Ten Year Plan

AMHERST (40657)

ST (40657)	THORNTON FERRY RC				Cotogory		
Route/Roau		JAD OVER DEA			Category	BRIDGES	
-	BRIDGE REPLACEMEN OVER BEAVER BROOK		FERRY ROAD)	Strategy	TIER 5	
Phase	Year		Funding	Program			
Preliminary Eng	gineering 2023		229,656	SAB *			
Right of Way	2024		5,140	SAB *			
Construction	2024		1,448,948	MOBIL			
		Total	\$1,683,744		Previo	ous Funding	:
						YP Funding	\$1,683,7
				F	uture Fundi	ng Required	:
ents None					Total	Project Cost	\$1,683,7
ST (42593)	AMHERST RAIL TRAIL					Project Cost INDIVIDUAL PROJECTS	
ST (42593) Route/Road A Scope F	AMHERST RAIL TRAIL RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW.					INDIVIDUAL PROJECTS	
ST (42593) Route/Road A Scope F	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L				Category Strategy	INDIVIDUAL PROJECTS	
ST (42593) Route/Road A Scope F V F	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW. Year	OCATED ON A	BANDONED		Category Strategy	INDIVIDUAL PROJECTS	
ST (42593) Route/Road A Scope F V Phase	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW. Year	OCATED ON A	BANDONED	Program	Category Strategy	INDIVIDUAL PROJECTS	
ST (42593) Route/Road / Scope F V Phase Preliminary Eng	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW. Year gineering 2026	OCATED ON A	BANDONED Funding 88,516	Program None-Oth	Category Strategy	INDIVIDUAL PROJECTS	
ST (42593) Route/Road / Scope F V Phase Preliminary Eng Right of Way	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW. <u>Year</u> gineering 2026 2028	OCATED ON A	BANDONED Funding 88,516 187,084	Program None-Oth None-Oth	Category Strategy	INDIVIDUAL PROJECTS	
ST (42593) Route/Road / Scope F V Phase Preliminary Eng Right of Way	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW. <u>Year</u> gineering 2026 2028	OCATED ON A	BANDONED Funding 88,516 187,084 576,966	Program None-Oth None-Oth	Category Strategy ner ner ner Previo	INDIVIDUAL PROJECTS	
ST (42593) Route/Road / Scope F V Phase Preliminary Eng Right of Way	RAIL TRAIL BETWEEN WALNUT HILL ROAD, L RR ROW. <u>Year</u> gineering 2026 2028	OCATED ON A	BANDONED Funding 88,516 187,084 576,966	Program None-Oth None-Oth None-Oth	Category Strategy ner ner Previo Current T	INDIVIDUAL PROJECTS TIER 6	\$1,683,74

Comments Nashua Regional Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

7/22/2022

ANDOVER (20650)

Route/Road	NH 11
nouto/nouu	

Route/Road	NH 11			Categor	y BRIDGES	
Scope	REPLACE 2 BRIDGES - (206/137) AND NH 11 OV (208/137)			Strateg	y TIER 2	
Phase	Year		Funding	Program		
Construction	2023		2,261,600	Bridg-T1-2-Rehab-	Rcn	
Construction	2024		4,649,850	Bridg-T1-2-Rehab-	Rcn	
		Total	\$6,911,450	Pre	vious Funding	\$1,012,000
				Current	TYP Funding	\$6,911,450
				Future Fun	ding Required	\$0
				Tota	al Project Cost	\$7,923,450
omments None DOVER (41407) Route/Road	LAWRENCE ROAD OVE	R BLACKWA	TER RIVER	Categor	y BRIDGES	
DOVER (41407) Route/Road	LAWRENCE ROAD OVE BRIDGE REPLACEMEN BLACKWATER RIVER-B	T-LAWRENCE			y BRIDGES y TIER 5	
DOVER (41407) Route/Road	BRIDGE REPLACEMEN	T-LAWRENCE				
DOVER (41407) Route/Road Scope	BRIDGE REPLACEMEN BLACKWATER RIVER-B Year	T-LAWRENCE	E ROAD OVER	Strateg		
DOVER (41407) Route/Road Scope Phase	BRIDGE REPLACEMEN BLACKWATER RIVER-B Year	T-LAWRENCE	E ROAD OVER	Strateg Program		
DOVER (41407) Route/Road Scope Phase Preliminary E	BRIDGE REPLACEMEN BLACKWATER RIVER-B Year ngineering 2024	T-LAWRENCE	E ROAD OVER Funding 293,286	Strateg		
DOVER (41407) Route/Road Scope Phase Preliminary E Right of Way	BRIDGE REPLACEMEN BLACKWATER RIVER-B Ngineering 2024 2024	T-LAWRENCE	E ROAD OVER Funding 293,286 5,140	SAB * SAB * MOBIL		
DOVER (41407) Route/Road Scope Phase Preliminary E Right of Way	BRIDGE REPLACEMEN BLACKWATER RIVER-B Ngineering 2024 2024	T-LAWRENCE 3R. #098/093	E ROAD OVER Funding 293,286 5,140 3,646,176	SAB * SAB * MOBIL Pre	y TIER 5	\$0 \$3,944,603
DOVER (41407) Route/Road Scope Phase Preliminary E Right of Way	BRIDGE REPLACEMEN BLACKWATER RIVER-B Ngineering 2024 2024	T-LAWRENCE 3R. #098/093	E ROAD OVER Funding 293,286 5,140 3,646,176	SAB *	y TIER 5	

Comments None



Ten Year Plan

ANTRIM (14942)

Route/Road HIGH ST	FREET OVER GREAT BRO	OK	Category	RED LIST BRIDGES	
	REPLACEMENT -HIGH S BROOK - 174/070 {RED LI		Strategy	/ TIER 5	
Phase	Year	Funding	Program		
Preliminary Engineerin	g 2023	92,520	SAB *		
Right of Way	2023	10,280	SAB *		
Construction	2023	205,600	SAB *		
Construction	2024	211,357	SAB *		
	Total	\$519,757	Prev	vious Funding	\$
			Current	TYP Funding	\$519,75
nts None				ding Required I Project Cost	
ents None 1 (42579)					
	JTE 31		Tota		
I (42579) Route/Road NH ROU Scope ADDRES	SS RED LIST BRIDGE (133 VVER STEEL POND BROO		Tota Category Strategy	I Project Cost	
I (42579) Route/Road NH ROU Scope ADDRES NH 31 C	SS RED LIST BRIDGE (133 VVER STEEL POND BROO		Tota Category Strategy	RED LIST BRIDGES	
I (42579) Route/Road NH ROU Scope ADDRES NH 31 C ANTRIM	SS RED LIST BRIDGE (133 VER STEEL POND BROO I Year	K IN THE TOWN C	Tota Category Strategy DF	 I Project Cost RED LIST BRIDGES TIER 3 	
I (42579) Route/Road NH ROL Scope ADDRES NH 31 C ANTRIM Phase	SS RED LIST BRIDGE (133 OVER STEEL POND BROOD Vear g 2025	K IN THE TOWN C	Tota Category Strategy DF Program	V RED LIST BRIDGES	
I (42579) Route/Road NH ROU Scope ADDRES NH 31 C ANTRIM Phase Preliminary Engineerin	SS RED LIST BRIDGE (133 OVER STEEL POND BROOD Vear g 2025	K IN THE TOWN C Funding 189,430	Tota Category Strategy DF Program Bridg-T3-4-Rehab-F	I Project Cost RED LIST BRIDGES TIER 3 Rcn Rcn	
I (42579) Route/Road NH ROU Scope ADDRES NH 31 C ANTRIM Phase Preliminary Engineerin Preliminary Engineerin	SS RED LIST BRIDGE (133 WER STEEL POND BROOM Vear g 2025 g 2027	K IN THE TOWN C Funding 189,430 133,458	Tota Category Strategy DF Program Bridg-T3-4-Rehab-F Bridg-T3-4-Rehab-F Bridg-T3-4-Rehab-F	I Project Cost RED LIST BRIDGES TIER 3 Rcn Rcn	\$ \$519,75
I (42579) Route/Road NH ROU Scope ADDRES NH 31 C ANTRIM Phase Preliminary Engineerin Preliminary Engineerin	SS RED LIST BRIDGE (133 OVER STEEL POND BROOD Vear g 2025 g 2027 2030	K IN THE TOWN C Funding 189,430 133,458 1,449,853	Tota Category Strategy DF Program Bridg-T3-4-Rehab-F Bridg-T3-4-Rehab-F Bridg-T3-4-Rehab-F Prev Current	I Project Cost / RED LIST BRIDGES / TIER 3 Rcn Rcn Rcn	\$519,75

Total Project Cost \$1,772,741



Ten Year Plan

7/22/2022

ASHLAND - BRIDGEWATER (24904)

Route/Road US ROUTE 3

Category BRIDGES

Scope ADDRESS BRIDGE CARRYING US 3 & NH25 OVER NHRR AND PEMIGEWASSET RIVER (BR NO 076/080) Strategy TIER 2

	Phase	Yea	r	Funding	Progra	m	
	Construction	202	3	6,784,800	Bridg-T	1-2-Rehab-Rcn	
			Total	\$6,784,800		Previous Funding	\$796,000
						Current TYP Funding	\$6,784,800
						Future Funding Required	\$0
					-	Total Project Cost	\$7,580,800
Comm	ents None						
AUBUF	RN (29316)						
	Route/Road	GRIFFIN MILL ROAD	OVER MAPLE F	ALLS BROOK		Category RED LIST BRIDGES	
	Scope	BRIDGE REHABILITA MAPLE FALLS BROO		IILL RD OVER		Strategy TIER 5	
	Phase	Yea	r	Funding	Progra	m	
	Preliminary E	ngineering 202	3	133,000	SAB *		
			0		0 4 B ±		
	Right of Way	202	3	5,000	SAB *		
	Right of Way	202		5,000 646,000	SAB *		
						Previous Funding	\$0
			3	646,000		Previous Funding Current TYP Funding	\$784,000
			3	646,000	MOBIL	•	•



Ten Year Plan

BARRINGTON (16402)

Route/Road	US ROUTE 4				Category	ROADSIDE	
Scope	ROUTE 4 CULVE TOPAZ DRIVE	RT REPLACEN	IENT JUST WEST O	F	Strategy	TIER 2	
Phase		Year	Funding	Program	1		
Right of Way		2023	17,925	CRDR *			
Construction		2023	944,059	CRDR *			
Construction		2024	798,507	CRDR *			
		Total	\$1,760,491		Previ	ous Funding	\$382,361
					Current T	YP Funding	\$1,760,491
				_ <u>F</u>		ng Required Project Cost	
ents None	22)			<u>_</u>			
NGTON (267	22) GREEN HILL RD	OVER ISINGL	ASS RIVER		Total		
NGTON (267 Route/Road	GREEN HILL RD	LITATION-GRE	ENHILL RD OVER	_ <u>F</u>	Total	BRIDGES	\$0 \$2,142,852
NGTON (267 Route/Road	GREEN HILL RD BRIDGE REHABI	LITATION-GRE	ENHILL RD OVER	F	Total Category Strategy	BRIDGES	
NGTON (267 Route/Road Scope	GREEN HILL RD BRIDGE REHABI	LITATION-GRE R-BR. #109/16;	ENHILL RD OVER		Total Category Strategy	BRIDGES	
NGTON (267 Route/Road Scope Phase	GREEN HILL RD BRIDGE REHABI	LITATION-GRE R-BR. #109/16; Year	ENHILL RD OVER 2 Funding	Program	Total Category Strategy	BRIDGES	\$2,142,852
NGTON (267 Route/Road Scope Phase	GREEN HILL RD BRIDGE REHABI	LITATION-GRE R-BR. #109/16; Year 2023	ENHILL RD OVER 2 Funding 1,027,274	Program	Total Category Strategy	Project Cost BRIDGES TIER 5	

Total Project Cost

Comments None

\$2,215,208



Ten Year Plan

GTON (41410								
Route/Road C	OLD CANAAN RO	OAD OVI	ER SPRUCE E	BROOK		Category	BRIDGES	
	BRIDGE REPLAC SPRUCE BROOK			N ROAD OVEI	R	Strategy	TIER 5	
Phase		Year		Funding	Program	n		
Preliminary Eng	gineering	2023		134,791	SAB *			
Right of Way		2024		5,140	SAB *			
Construction		2025		975,461	SAB *			
			Total	\$1,115,392		Previ	ous Funding	
						Current T	YP Funding	\$1,115,3
						Future Fundi	ng Required	
nts None						Total	Project Cost	\$1,115,3
	-						Project Cost	\$1,115,3
GTON (41415 Route/Road L Scope R	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER C	OYSTER RIVE				RED LIST BRIDGES	\$1,115,3
GTON (41415 Route/Road L Scope R	JS ROUTE 4 REHAB OR REPI	OVER C	OYSTER RIVE		Program	Category Strategy	RED LIST BRIDGES	\$1,115,3
GTON (41415 Route/Road L Scope R C T	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER C	OYSTER RIVE	R IN THE		Category Strategy	RED LIST BRIDGES TIER 2	\$1,115,3
GTON (41415 Route/Road U Scope R C T Phase	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER ON INGTON Year	OYSTER RIVE	R IN THE	Bridg-T	Category Strategy n	RED LIST BRIDGES TIER 2	\$1,115,3
GTON (41415 Route/Road U Scope R C T Phase Right of Way	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER C INGTON Year 2023	OYSTER RIVE	R IN THE Funding 141,350	Bridg-T	Category Strategy n 1-2-Rehab-Re	RED LIST BRIDGES TIER 2	\$1,115,3
GTON (41415 Route/Road L Scope R C T Phase Right of Way Construction	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER C INGTON Year 2023 2023	OYSTER RIVE	R IN THE Funding 141,350 1,379,576	Bridg-T	Category Strategy n 1-2-Rehab-Re 1-2-Rehab-Re	RED LIST BRIDGES TIER 2	
GTON (41415 Route/Road L Scope R C T Phase Right of Way Construction	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER C INGTON Year 2023 2023	DYSTER RIVE	R IN THE Funding 141,350 1,379,576 1,418,204	Bridg-T	Category Strategy n 1-2-Rehab-Re 1-2-Rehab-Re 1-2-Rehab-Re 1-2-Rehab-Re	RED LIST BRIDGES TIER 2	\$577,5
GTON (41415 Route/Road L Scope R C T Phase Right of Way Construction	JS ROUTE 4 REHAB OR REPI CARRYING US 4	OVER C INGTON Year 2023 2023	DYSTER RIVE	R IN THE Funding 141,350 1,379,576 1,418,204	Bridg-T Bridg-T Bridg-T	Category Strategy n 1-2-Rehab-Re 1-2-Rehab-Re 1-2-Rehab-Re 1-2-Rehab-Re Previ Current T	RED LIST BRIDGES TIER 2	\$1,115,33 \$577,50 \$2,939,13



Ten Year Plan

BARRINGTON (43547)

Route/Road NH 9

Category INDIVIDUAL PROJECTS

•	I SAFETY IMPROVEM			
Phase	Year	Funding	Program	
Preliminary Engineering	2026	184,271	None-Highway	
Right of Way	2029	26,692	None-Highway	
Construction	2031	1,008,409	None-Highway	
	Total	\$1,219,371	Previous Funding	\$0
			Current TYP Funding	\$1,219,371
			Future Funding Required	\$0
			Total Project Cost	\$1,219,371

BEDFORD - MERRIMACK (16100)

Route/Road	F.E. EVERETT TPK			Category	INDIVIDUAL PR	OJECTS
Scope	IMPROVEMENT TO BEE PLAZA TO INSTITUTE A	DFORD MAINLINE TOLL	3	Strategy	TIER 1	
Phase	Year	Funding	Program	ı		
Construction	2023	2,056,00	0 TPK *			
Construction	2024	9,194,02	1 TPK *			
		Total \$11,250,02	1	Previ	ous Funding	\$2,205,000
				Current T	YP Funding	\$11,250,021
			F	uture Fundi	ng Required	\$0
				Total	Project Cost	\$13,455,021



Ten Year Plan

BEDFORD (21684)

Route/Road CATESBY L/	ANE			Category BRID	GES	
-	PLACEMENT-CATESBY BROOK-BR. #102/098 (N			Strategy TIER	5	
Phase	Year	Funding	Program			
Preliminary Engineering	2023	139,599	SAB *			
Right of Way	2023	5,584	SAB *			
Construction	2023	449,000	SAB *			
Construction	2025	474,496	SAB *			
	Total	\$1,068,679		Previous Fu	nding	\$
				Current TYP Fui	nding	\$1,068,67
			с.	uture Funding Req	wired	\$
nts None				Total Project		
RD (24217)	OVER BABOOSIC BROC	ж		Total Project	Cost	
Route/Road BEALS RD C	PLACEMENT-BEALS RI				LIST BRIDGES	\$1,068,67
Route/Road BEALS RD C Scope BRIDGE REF BABOOSIC F	PLACEMENT-BEALS RI BROOK-BR. #105-055) OVER		Total Project Category RED I Strategy TIER	LIST BRIDGES	
RD (24217) Route/Road BEALS RD C Scope BRIDGE REF BABOOSIC F	PLACEMENT-BEALS RI	O OVER Funding	Program SAB *	Total Project Category RED I Strategy TIER	LIST BRIDGES	
Route/Road BEALS RD C Scope BRIDGE REF BABOOSIC E Phase Preliminary Engineering	PLACEMENT-BEALS RI BROOK-BR. #105-055 Year	D OVER Funding 151,136	Program	Total Project Category RED I Strategy TIER	LIST BRIDGES	
RD (24217) Route/Road BEALS RD C Scope BRIDGE REF BABOOSIC F	PLACEMENT-BEALS RI BROOK-BR. #105-055 Year 2023	O OVER Funding	Program SAB *	Total Project Category RED I Strategy TIER	LIST BRIDGES	
Route/Road BEALS RD C Scope BRIDGE REF BABOOSIC E Phase Preliminary Engineering Right of Way	PLACEMENT-BEALS RI BROOK-BR. #105-055 Year 2023 2023 2023	DOVER Funding 151,136 5,000 963,322	Program SAB * SAB *	Total Project	Cost	\$1,068,67
Route/Road BEALS RD C Scope BRIDGE REF BABOOSIC E Phase Preliminary Engineering Right of Way	PLACEMENT-BEALS RI BROOK-BR. #105-055 Year 2023 2023	D OVER Funding 151,136 5,000	Program SAB * SAB *	Total Project Category RED I Strategy TIER	Cost	

Total Project Cost \$1,119,458



2023 - 2032 Ten Year Plan

BEDFORD (40664)

Route/Road US 3

Category INDIVIDUAL PROJECTS

Scope US 3 WIDENING FROM HAWTHORNE DRIVE NORTH TO MANCHESTER AIRPORT ACCESS ROAD Strategy TIER 2

Year	Funding	Program	
2023	1,583,120	None-Highway	
2023	280,188	None-Highway	
2026	3,115,751	None-Highway	
2026	5,013,814	None-Highway	
2027	4,420,041	None-Highway	
2028	4,543,802	None-Highway	
2029	6,019,820	None-Highway	
Total	\$24,976,537	Previous Funding	\$275,000
		Current TYP Funding	\$24,976,537
		Future Funding Required	\$0
		Total Project Cost	\$25,251,537
	2023 2026 2026 2027 2028 2029	2023 280,188 2026 3,115,751 2026 5,013,814 2027 4,420,041 2028 4,543,802 2029 6,019,820	20231,583,120None-Highway2023280,188None-Highway20263,115,751None-Highway20265,013,814None-Highway20274,420,041None-Highway20284,543,802None-Highway20296,019,820None-HighwayTotal\$24,976,537Previous Funding Current TYP Funding Future Funding Required

Scope IMPROVE INTERSECTION SAFETY AND CONGESTION.

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2023	84,810	None-Highway	
Right of Way	2023	32,220	None-Highway	
Construction	2025	550,406	None-Highway	
	Total	\$667,436	Previous Funding	\$110,000
			Current TYP Funding	\$667,436
			Future Funding Required	\$0
			Total Project Cost	\$777,436



Ten Year Plan

BERLIN (43523)

Route/Road NH 16

Category INDIVIDUAL PROJECTS

	BRIDGE/HUTCHINS S		Strategy TIER 5	
EXCHANGE S Phase	Year	Funding	Program	
Preliminary Engineering	2027	459,225	None-Highway	
Right of Way	2030	31,181	None-Highway	
Construction	2032	5,272,191	None-Highway	
	Total	\$5,762,597	Previous Funding	\$0
			Current TYP Funding	\$5,762,597
			Future Funding Required	\$0
			Total Project Cost	\$5,762,597
EHEM (41575) Route/Road NH 142			Category RED LIST BRIDGES	
Route/Road NH 142 Scope ADDRESS RE	ED LIST BRIDGE (099/ R AMMONOOSUC RIVI Year	,	Category RED LIST BRIDGES Strategy TIER 3 Program	
Route/Road NH 142 Scope ADDRESS RE NH 142 OVER BETHLEHEM	AMMONOOSUC RIVE	ER IN TOWN OF	Strategy TIER 3	
Route/Road NH 142 Scope ADDRESS RE NH 142 OVER BETHLEHEM Phase	AMMONOOSUC RIVE	ER IN TOWN OF	Strategy TIER 3 Program	
Route/Road NH 142 Scope ADDRESS RE NH 142 OVER BETHLEHEM Phase Preliminary Engineering	R AMMONOOSUC RIVE	ER IN TOWN OF Funding 113,080	Strategy TIER 3 Program Bridg-T3-4-Rehab-Rcn	
Route/Road NH 142 Scope ADDRESS RE NH 142 OVER BETHLEHEM Phase Preliminary Engineering Preliminary Engineering	2023 2025	ER IN TOWN OF Funding 113,080 298,753	Strategy TIER 3 Program Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	
Route/Road NH 142 Scope ADDRESS RENH 142 OVER BETHLEHEM Phase Preliminary Engineering Preliminary Engineering Preliminary Engineering	R AMMONOOSUC RIVE Year 2023 2025 2026	ER IN TOWN OF Funding 113,080 298,753 122,847	Strategy TIER 3 Program Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	\$275,000
Route/Road NH 142 Scope ADDRESS RENH 142 OVER BETHLEHEM Phase Preliminary Engineering Preliminary Engineering Preliminary Engineering	Year 2023 2025 2026	ER IN TOWN OF Funding 113,080 298,753 122,847 3,378,297	Strategy TIER 3 Program Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	\$275,000
Route/Road NH 142 Scope ADDRESS RENH 142 OVER BETHLEHEM Phase Preliminary Engineering Preliminary Engineering Preliminary Engineering	Year 2023 2025 2026	ER IN TOWN OF Funding 113,080 298,753 122,847 3,378,297	Strategy TIER 3 Program Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Previous Funding	



Ten Year Plan

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BETHLEHEM-LITTLETON (42437)

Route/Road I-93

Category PRESERVATION & MAINTENANCE

Scope REHABILITATION (4R) ON I-93 FROM MM 120.5 TO MM 125.0 INCLUDING RAMPS AT EXITS 40, 41, & 42. Strategy TIER 1

Phase	Year		Funding	Program	
Preliminary Engineering	2028		205,791	Pave-T1-Rehab	
Preliminary Engineering	2029		317,332	Pave-T1-Rehab	
Right of Way	2029		70,518	Pave-T1-Rehab	
Construction	2030		10,668,881	Pave-T1-Rehab	
Construction	2031		10,967,610	Pave-T1-Rehab	
		Total	\$22,230,132	Previous Funding	\$0
				Current TYP Funding	\$22,230,132
				Future Funding Required	\$0
				Total Project Cost	\$22,230,132
Route/Road KING ST Scope MULTIMO KING STR		ETY IMPR	OVEMENTS TO	Category INDIVIDUAL PRO	JECTS
Phase	Year		Funding	Program	
Preliminary Engineering	2024		200,187	None-Highway	
Right of Way	2024		26,691	None-Highway	
Construction	2027		4,474,777	None-Highway	
		Total	\$4,701,654	Previous Funding	\$298,753
				Current TYP Funding	\$4,701,654
				Future Funding Required	\$0
				Total Project Cost	\$5,000,407

Comments Central New Hampshire Regional Planning Commission priority project for the 2019-2028 Ten Year Plan



Ten Year Plan

7/22/2022

BOSTON - MANCHESTER (680930)

Route/Road BOSTON EXPRESS

Category TRANSIT Strategy TIER 1 Scope BOSTON EXPRESS - OPERATING EXPENSES FOR FE EVERETT TURNPIKE COMMUTER SERVICE. ANNUAL PROJECT. Phase Year Funding Program Other 2023 FTA5307 NHDOT 51,400 Other 2024 52,839 FTA5307 NHDOT Other 2025 FTA5307_NHDOT 54,319 Other 2026 55,840 FTA5307_NHDOT Other 2027 57,403 FTA5307_NHDOT 2028 FTA5307_NHDOT Other 59,010 Total \$330,811 \$2,847,605 **Previous Funding Current TYP Funding** \$330,811 **Future Funding Required** \$0 **Total Project Cost** \$3,178,416 **Comments** None **BOSTON-MANCHESTER (68093P)** Route/Road BOSTON EXPRESS Category TRANSIT Strategy TIER 1 Scope BOSTON EXPRESS - OPERATING EXPENSES FOR 193 COMMUTER SERVICE. ANNUAL PROJECT. Phase Year Funding Program Other 2023 668,200 FTA5307 NHDOT Other 2024 686,910 FTA5307_NHDOT Other 2025 FTA5307_NHDOT 706,143 Other 2026 725,915 FTA5307_NHDOT Other 2027 746,241 FTA5307_NHDOT Other 2028 FTA5307_NHDOT 767,135 Other 2029 FTA5307 NHDOT 788,615 Other 2030 810,696 FTA5307 NHDOT

\$5,899,856

Total

Previous Funding \$4,000,000 Current TYP Funding \$5,899,856 **Future Funding Required** \$0 \$9,899,856

Total Project Cost



2023 - 2032 Ten Year Plan

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BOW - CONCORD (13742)

Route/Road I-93

Category INDIVIDUAL PROJECTS

Scope I-93 WIDENING FROM I-89 TO BETWEEN EXIT 15 AND 16 Strategy TIER 1

Phase	Year	Funding	Program
Preliminary Engineering	2023	232,492	None-Highway
Preliminary Engineering	2023	1,489,178	TPK *
Preliminary Engineering	2024	1,965,794	None-Highway
Preliminary Engineering	2025	1,480,308	None-Highway
Preliminary Engineering	2025	2,000,000	TPK *
Preliminary Engineering	2026	1,976,390	None-Highway
Preliminary Engineering	2026	2,103,919	TPK *
Preliminary Engineering	2030	5,006,786	None-Highway
Preliminary Engineering	2031	6,306,859	None-Highway
Right of Way	2023	610,822	TPK *
Right of Way	2025	294,833	None-Highway
Right of Way	2026	396,082	TPK *
Right of Way	2026	1,477,557	None-Highway
Construction	2026	24,969,093	None-Highway
Construction	2027	6,946,205	None-Highway
Construction	2028	1,134,473	Bridg-T1-2-Rehab-Rcn
Construction	2028	4,099,999	TPK *
Construction	2028	17,191,363	None-Highway
Construction	2029	11,400,000	None-Highway
Construction	2029	22,600,000	TPK *
Construction	2030	29,618	Bridg-T3-4-Main-Pres
Construction	2030	10,480,183	None-Highway
Construction	2030	26,000,000	TPK *
Construction	2031	90,616	Bridg-T1-2-Main-Pres
Construction	2031	3,548,080	Bridg-T3-4-Rehab-Rcn
Construction	2031	11,240,279	None-Highway
Construction	2031	29,100,001	TPK *
Construction	2032	935,854	Bridg-T1-2-Rehab-Rcn
Construction	2032	22,099,999	TPK *
Construction	2032	39,603,387	None-Highway



2023 - 2032 Ten Year Plan

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		Total			Previ	ous Funding	\$9,992,320
					Current TYP Funding		\$256,810,171
				_	Future Fundi	ing Required	\$125,501,475
				Total Project Cost		Project Cost	\$392,303,966
ents None							
24223)							
Route/Road	PAGE RD OVER BELA	BROOK			Category	BRIDGES	
Scope	BRIDGE REPLACEMEI BROOK-BR. #065/140	NT-PAGE RD C	OVER BELA		Strategy	TIER 5	
Phase	Year		Funding	Progra	m		
Construction	2024	-	861,464	SAB *			
		Total	\$861,464		Previ	ous Funding	\$99,400
					Current T	YP Funding	\$861,464
				-	Future Fundi	ing Required	\$0
ents None				-	Future Fundi	-	
24224)		BOG BROOK		_	Future Fundi Total	ing Required Project Cost	\$0
24224)	RIVER RD OVER BOW	BOG BROOK		-	Future Fundi Total	ing Required	\$0
24224) Route/Road	RIVER RD OVER BOW BRIDGE REPLACEMEI BROOK-BR. #184/127		OVER BOW BO		Future Fundi Total	ing Required Project Cost BRIDGES	\$0
24224) Route/Road	BRIDGE REPLACEME		OVER BOW BO Funding		Future Fundi Total Category Strategy	ing Required Project Cost BRIDGES	\$0
24224) Route/Road Scope	BRIDGE REPLACEMEI BROOK-BR. #184/127 Year	NT-RIVER RD (G	Future Fundi Total Category Strategy	ing Required Project Cost BRIDGES	\$0
24224) Route/Road Scope Phase	BRIDGE REPLACEMEI BROOK-BR. #184/127 Year	NT-RIVER RD (Funding	G Progra	Future Fundi Total Category Strategy	ing Required Project Cost BRIDGES	\$0
24224) Route/Road Scope Phase Preliminary E	BRIDGE REPLACEMEN BROOK-BR. #184/127 Year ngineering 2025	NT-RIVER RD (Funding 138,311	DG Prograt SAB *	Future Fundi Total Category Strategy	ing Required Project Cost BRIDGES	\$0
24224) Route/Road Scope Phase Preliminary El Construction	BRIDGE REPLACEMEN BROOK-BR. #184/127 Year ngineering 2025 2025	NT-RIVER RD (Funding 138,311 660,306	oG Progran SAB * SAB *	Future Fundi Total Category Strategy	ing Required Project Cost BRIDGES	\$0
24224) Route/Road Scope Phase Preliminary El Construction	BRIDGE REPLACEMEN BROOK-BR. #184/127 Year ngineering 2025 2025	NT-RIVER RD (Funding 138,311 660,306 697,801	oG Progran SAB * SAB *	Future Fundi Total Category Strategy m	ing Required Project Cost BRIDGES TIER 5	\$0 \$960,864
24224) Route/Road Scope Phase Preliminary El Construction	BRIDGE REPLACEMEN BROOK-BR. #184/127 Year ngineering 2025 2025	NT-RIVER RD (Funding 138,311 660,306 697,801	PG Program SAB * SAB * SAB *	Future Fundi Total Category Strategy m Previa Current T	ing Required Project Cost BRIDGES TIER 5	\$0 \$960,864



Ten Year Plan

BOW (24225)

Route/Road	BIRCHDALE RD OVER	WHITE BROOK	ζ.	С	ategory	BRIDGES	
Scope	BRIDGE REPLACEMEN WHITE BROOK-BR. #09		RD OVER	\$	Strategy	TIER 5	
Phase	Year		Funding	Program			
Construction	2023		698,001	SAB *			
		Total	\$698,001		Previo	ous Funding	\$112,95
				C	Current T	YP Funding	\$698,00 1
						ng Required	\$0
					Total F	Project Cost	\$810,951
nments None							
STOL (40636)							
STOL (40636) Route/Road	NH 104			с	ategory	INDIVIDUAL PROJE	стѕ
Route/Road	ROADWAY WIDENING	M SCHOOL ST		ę	Category Strategy		CTS
Route/Road	ROADWAY WIDENING	M SCHOOL ST		ę			CTS
Route/Road Scope	ROADWAY WIDENING A BIKE/PED TRAVEL FRO DANFORTH BROOK RD Year	M SCHOOL ST	T TO WEST OF	- -	Strategy		CTS
Route/Road Scope Phase	ROADWAY WIDENING BIKE/PED TRAVEL FRO DANFORTH BROOK RD Year ingineering 2023	M SCHOOL ST	TO WEST OF	- Program	Strategy		CTS
Route/Road Scope Phase Preliminary E	ROADWAY WIDENING BIKE/PED TRAVEL FRO DANFORTH BROOK RD Year ingineering 2023	M SCHOOL ST	TO WEST OF Funding 113,080	Program None-Highw	Strategy vay vay		CTS
Route/Road Scope Phase Preliminary E Right of Way	ROADWAY WIDENING A BIKE/PED TRAVEL FRO DANFORTH BROOK RD Year Ingineering 2023 2023	M SCHOOL ST	T TO WEST OF Funding 113,080 126,401	- Program None-Highw None-Highw	Strategy vay vay vay		
Route/Road Scope Phase Preliminary E Right of Way	ROADWAY WIDENING A BIKE/PED TRAVEL FRO DANFORTH BROOK RD Year Ingineering 2023 2023	M SCHOOL ST	T TO WEST OF Funding 113,080 126,401 2,394,291	Program None-Highw None-Highw None-Highw	Strategy vay vay vay Previc	TIER 5	CTS
Route/Road Scope Phase Preliminary E Right of Way	ROADWAY WIDENING A BIKE/PED TRAVEL FRO DANFORTH BROOK RD Year Ingineering 2023 2023	M SCHOOL ST	T TO WEST OF Funding 113,080 126,401 2,394,291	Program None-Highw None-Highw None-Highw	Strategy vay vay vay Previc Current T	TIER 5	\$192,500



Ten Year Plan

BRISTOL (41579)

Route/Road ROUTE 3A (LAKE STREET)

Category INDIVIDUAL PROJECTS

Scope BIKE PED IMPROVEMENTS TO LAKE ST.

Strategy TIER 3

Year	Funding	Program	
2023	116,472	None-Highway	
2023	11,308	None-Highway	
2026	2,232,133	None-Highway	
Total	\$2,359,913	Previous Funding	\$110,000
		Current TYP Funding	\$2,359,913
		Future Funding Required	\$0
		Total Project Cost	\$2,469,913
	2023 2023 2026	2023 116,472 2023 11,308 2026 2,232,133	2023 116,472 None-Highway 2023 11,308 None-Highway 2026 2,232,133 None-Highway Total \$2,359,913 Previous Funding Current TYP Funding Future Funding Required

Comments Lakes Region Planning Commission priority project for the 2019-2028 Ten Year Plan

BRISTOL (43429)

Route/Road NH 3A

Category BRIDGES

Strategy TIER 3

Total Project Cost

Scope ADDRESS TWO BRIDGES CARRYING NH3A OVER NEWFOUND RIVER (BR. NOS. 100/082 AND 109/061)

Phase	Year	Funding	Program	
Preliminary Engineering	2023	165,000	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2024	282,700	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2025	174,369	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2026	179,252	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2027	184,271	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2028	157,859	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2029	97,367	Bridg-T3-4-Rehab-Rcn	
Right of Way	2027	18,427	Bridg-T3-4-Rehab-Rcn	
Construction	2029	6,620,969	Bridg-T3-4-Rehab-Rcn	
	Total	\$7,880,214	Previous Funding	\$0
			Current TYP Funding	\$7,880,214
			Future Funding Required	\$0

Comments None

\$7,880,214



Ten Year Plan

7/22/2022

BROOKLINE (40662)

Route/Road NH 13

Category INDIVIDUAL PROJECTS

Scope CONSTRUCT SOUTHBOUND LEFT TURN LANE ONTO OLD MILFORD RD

Strategy TIER 2

Phase	Year	Funding	Program	
Right of Way	2023	58,123	None-Highway	
Construction	2026	705,181	None-Highway	
	Total	\$763,304	Previous Funding	\$110,000
			Current TYP Funding	\$763,304
			Future Funding Required	\$0
			Total Project Cost	\$873,304

Comments None

BROOKLINE (41408)

Route/Road BOND STREET OVER NISSITISSIT RIVER

Scope BRIDGE REHABILITATION-BOND STREET OVER NISSITISSIT RIVER-BR. #088/074 Category BRIDGES

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2023	191,379	SAB *	
Right of Way	2024	1,028	SAB *	
Construction	2025	939,410	SAB *	
	Total	\$1,131,817	Previous Funding	\$0
			Current TYP Funding	\$1,131,817
			Future Funding Required	\$0
			Total Project Cost	\$1,131,817



Ten Year Plan

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\$0

\$0

\$698,537

BROOKLINE (42592)

Route/Road NH13/MAIN ST

Category INDIVIDUAL PROJECTS

Strategy TIER 3

Scope PROJECT WILL ADDRESS INTERSECTION SAFETY CONCERNS

Phase Year Funding Program 2027 Preliminary Engineering 100,093 None-Other Right of Way 2028 34,299 None-Other Construction 2029 564,145 None-Other Total \$698,537 **Previous Funding Current TYP Funding** \$698,537 **Future Funding Required**

Comments Nashua Regional Planning Commission priority project for the 2021-2030 Ten Year Plan

BROOKLINE (43539)

Route/Road NH 13

Scope INTERSECTION IMPROVEMENTS TO NH 13/RUONALA RD. INTERSECTION

Category INDIVIDUAL PROJECTS

Total Project Cost

Strategy TIER 2

Phase Year Funding Program **Preliminary Engineering** 2027 None-Highway 150,000 Right of Way 2030 25,000 None-Highway Construction 2032 352,000 None-Highway Total \$526,999 **Previous Funding** \$0 **Current TYP Funding** \$526,999 **Future Funding Required** \$0

> **Total Project Cost** \$526,999

Comments Nashua Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



2023 - 2032 Ten Year Plan

CAMPTON (41472)

Route/Road NH 49

Category RED LIST BRIDGES

PTON (124/129) Year Pring 2023 Pring 2024 Pring 2025 Pring 2025 Pring 2026 2026 2027 2028 To	Funding 226,160 116,246 239,002 245,694 61,424 5,051,475 1,298,229	ProgramBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-RcnBridg-T3-4-Rehab-Rcn	
ering 2024 ering 2025 ering 2026 2026 2027 2028	116,246 239,002 245,694 61,424 5,051,475 1,298,229	Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	
2025 ering 2026 2026 2027 2028	239,002 245,694 61,424 5,051,475 1,298,229	Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	
2026 2026 2027 2028	245,694 61,424 5,051,475 1,298,229	Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	
2026 2027 2028	61,424 5,051,475 1,298,229	Bridg-T3-4-Rehab-Rcn Bridg-T3-4-Rehab-Rcn	
2027 2028	5,051,475 1,298,229	Bridg-T3-4-Rehab-Rcn	
2028	1,298,229	·	
		Bridg-T3-4-Rehab-Rcn	
То		· · · · · · · · · · · · · · · · · · ·	
	tal \$7,238,231	Previous Funding	;
		Current TYP Funding	\$7,238,23
		Future Funding Required	:
K POND ROAD OVER	CLARK POND BROOK	Category BRIDGES	
		Strategy TIER 5	
Year	Funding	Program	
ering 2023	80,392	SAB *	
2023	5,432	SAB *	
_0_0		SAB *	
2023	199,350		
	199,350 287,574	SAB *	
2023 2024			
2023 2024	287,574	SAB *	\$572,7
2	GE REPLACEMENT-CL RK POND BROOK-BR. # Year		Total Project Cost Total Project Cost RK POND ROAD OVER CLARK POND BROOK Category BRIDGES OGE REPLACEMENT-CLARK POND RD OVER Strategy TIER 5 RK POND BROOK-BR. #101/152 Year Funding Program



Ten Year Plan

CANAAN (41399)

Route/Road	POTATO ROAD O	VER IN	IDIAN RIVER			Category	BRIDGES	
	BRIDGE REHABIL INDIAN RIVER-BR			AD OVER		Strategy	TIER 5	
Phase	Ŋ	Year		Funding	Progran	ı		
Preliminary Er	ngineering	2023		144,094	SAB *			
Right of Way		2023		5,000	SAB *			
Construction		2023		1,060,474	MOBIL			
			Total	\$1,209,568		Previo	ous Funding	\$
						Current T	YP Funding	\$1,209,56
					F	uture Fundi	ng Required	\$
						Total	Project Cost	\$1,209,56
nts None N (41406) Route/Road		ROAD				Category	PRIDCES	
N (41406) Route/Road Scope	GRIST MILL HILL F BRIDGE REHABIL OVER INDIAN RIV	ITATIO 'ER-BR	N-GRIST MILL	HILL ROAD		Strategy	BRIDGES TIER 5	
N (41406) Route/Road Scope Phase	BRIDGE REHABIL OVER INDIAN RIV	ITATIO 'ER-BR Year	N-GRIST MILL	HILL ROAD	Program	Strategy		
N (41406) Route/Road Scope	BRIDGE REHABIL OVER INDIAN RIV	ITATIO 'ER-BR	N-GRIST MILL	HILL ROAD	Program SAB *	Strategy		
N (41406) Route/Road Scope Phase	BRIDGE REHABIL OVER INDIAN RIV ngineering	ITATIO 'ER-BR Year	N-GRIST MILL	HILL ROAD	-	Strategy		
N (41406) Route/Road Scope Phase Preliminary Er	BRIDGE REHABIL OVER INDIAN RIV	ITATIO ER-BR Year 2023	N-GRIST MILL	HILL ROAD Funding 130,000	SAB *	Strategy		
N (41406) Route/Road Scope Phase Preliminary Er Right of Way	BRIDGE REHABIL OVER INDIAN RIV	ITATIO ER-BR Year 2023 2024	N-GRIST MILL	HILL ROAD Funding 130,000 5,140	SAB * SAB *	Strategy		
N (41406) Route/Road Scope Phase Preliminary Er Right of Way	BRIDGE REHABIL OVER INDIAN RIV	ITATIO ER-BR Year 2023 2024	N-GRIST MILL . #172/070	HILL ROAD Funding 130,000 5,140 918,517	SAB * SAB *	Strategy	TIER 5	
N (41406) Route/Road Scope Phase Preliminary Er Right of Way	BRIDGE REHABIL OVER INDIAN RIV	ITATIO ER-BR Year 2023 2024	N-GRIST MILL . #172/070	HILL ROAD Funding 130,000 5,140 918,517	SAB * SAB * MOBIL	Strategy n Previo Current T	TIER 5	\$ \$1,053,65 \$



Ten Year Plan

CANDIA (41592)

Route/Road NH43/NH27/RAYMOND RD

Category INDIVIDUAL PROJECTS

Scope SAFETY & OPERATIONAL IMPROVEMENTS ON NH 27; NH 43 & RAYMOND ROAD

Strategy TIER 3

Phase	Year	Funding	Program	
Preliminary Engineering	2025	189,431	None-Highway	
Right of Way	2025	126,286	None-Highway	
Construction	2028	5,378,036	None-Highway	
	Total	\$5,693,754	Previous Funding	\$174,369
			Current TYP Funding	\$5,693,754
			Future Funding Required	\$0
			Total Project Cost	\$5,868,122

Comments Southern New Hampshire Planning Commission priority project for the 2019-2028 Ten Year Plan

CENTRAL TURNPIKE RESURFACING (42263)

Route/Road I-93, FE EVERETT TURNPIKE

Scope CENTRAL TURNPIKE RESURFACING

Category INTERSTATE MAINTENANCE

Strategy TIER 1

Phase	Year	Funding	Program	
Construction	2023	3,906,400	TRR *	
	Total	\$3,906,400	Previous Funding	\$290,000
			Current TYP Funding	\$3,906,400
			Future Funding Required	\$0
			Total Project Cost	\$4,196,400



Ten Year Plan

7/22/2022

CHARLESTOWN (40667)

Route/Road NH 12

Category INDIVIDUAL PROJECTS

Phase	Year	Funding	Program	
Preliminary Engineering	2023	386,432	None-Highway	
Right of Way	2023	390,585	None-Highway	
Construction	2026	4,533,724	None-Highway	
Construction	2027	2,594,141	None-Highway	
Construction	2028	5,842,031	None-Highway	
	Total	\$13,746,913	Previous Funding	\$330,000
			Current TYP Funding	\$13,746,913
			Future Funding Required	\$0
			Total Project Cost	\$14,076,913
		-	ity project for the 2017-2026 Ten Year Plan	
	unapee Regional Plannin NGFIELD, VT (41478	-	-	
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE) H 11 OVER CONN	ity project for the 2017-2026 Ten Year Plan	
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE	NGFIELD, VT (41478 S BRIDGE CARRYING N TWEEN CHARLESTOW) H 11 OVER CONN	ity project for the 2017-2026 Ten Year Plan Category BRIDGES	
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE SPRINGF	NGFIELD, VT (41478 S BRIDGE CARRYING N TWEEN CHARLESTOW IELD, VT (135/052)) H 11 OVER CONN N, NH AND	Category BRIDGES Strategy TIER 2	
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE SPRINGF Phase	NGFIELD, VT (41478 S BRIDGE CARRYING N TWEEN CHARLESTOW IELD, VT (135/052) Year) H 11 OVER CONN N, NH AND Funding	Category BRIDGES Strategy TIER 2 Program	
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE SPRINGF Phase Preliminary Engineering	S BRIDGE CARRYING N TWEEN CHARLESTOW IELD, VT (135/052) Year 2023) H 11 OVER CONN N, NH AND Funding 113,080	ity project for the 2017-2026 Ten Year Plan Category BRIDGES Strategy TIER 2 Program Bridg-T3-4-Main-Pres	
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE SPRINGF Phase Preliminary Engineering	NGFIELD, VT (41478 S BRIDGE CARRYING N TWEEN CHARLESTOW IELD, VT (135/052) Year 2023 2024) H 11 OVER CONN N, NH AND Funding 113,080 1,162,462	Category BRIDGES Category TIER 2 Program Bridg-T3-4-Main-Pres Bridg-T3-4-Main-Pres	\$110,000
STOWN, NH - SPRI Route/Road NH 11 Scope ADDRESS RIVER BE SPRINGF Phase Preliminary Engineering	NGFIELD, VT (41478 S BRIDGE CARRYING N TWEEN CHARLESTOW IELD, VT (135/052) Year 2023 2024) H 11 OVER CONN N, NH AND Funding 113,080 1,162,462	Category BRIDGES Strategy TIER 2 Program Bridg-T3-4-Main-Pres Bridg-T3-4-Main-Pres Previous Funding	\$110,000



Ten Year Plan

CHESTER (41848)

ESTER (41848)							
Route/Road	NH 102				Category	MANDATED FEI	DERAL
Scope	Route/Road NH 102 Category MANDATED FEDERAL Scope NH 102 / NH 121 INTERSECTION SAFETY IMPROVEMENTS Strategy TIER 3 Phase Year Funding Program Construction 2023 1,130,800 HSIP* Total \$1,130,800 HSIP* Total \$1,130,800 Previous Funding Current TYP Funding Future Funding Required Total \$1,130,800 HSIP* Construction 2023 1,130,800 Strategy Funding Required Total \$1,130,800 Previous Funding Current TYP Funding Strategy INDIVIDUAL PROJECTS Scope INTERSECTION IMPROVEMENTS Strategy TIER 2 Phase Year Funding Program Construction 2025 1,320,966 None-Highway Total \$1,320,966 Previous Funding Current TYP Funding Future Funding Required Total Project Cost Total \$1,320,966 Previous Funding Current TYP Funding Future Funding Required Total \$1,320,966 Previous Funding Current TYP Funding Future Funding Required						
Phase	Ye	ar	Funding	Program			
Construction	20)23	1,130,800	HSIP *			
		Total	\$1,130,800		Previe	ous Funding	\$440,00
				_		•	\$1,130,80
				Fi		-	\$ \$1,570,80
mments None					TOLAT		φ1,570,00
CHESTER (4063	31)						
•	•	REET			Category	INDIVIDUAL PR	OJECTS
Scope	INTERSECTION IMP	PROVEMENTS			Strategy	TIER 2	
Phase	Ye	ar	Funding	Program			
Construction	20)25	1,320,966	None-Hig	Ihway		
		Total	\$1,320,966		Previe	ous Funding	\$350,35
				_		-	\$1,320,96
							\$1,671,31
mments Central N	ew Hampshire Region	al Planning Comm	ission priority p	roject for th		-	φ1,071, 0 1
P SEAL 2023 (4	3287)						
Route/Road	VARIOUS				Category	PRESERVATIO	N & MAINTENANC
Scope	CHIP SEALING VAR	IOUS TIER 3, AND	D 4 ROADWAY	HSIP * Previous Funding Current TYP Funding Future Funding Required Total Project Cost Category INDIVIDUAL PROJECTS Strategy TIER 2 Program None-Highway Previous Funding Current TYP Funding Future Funding Required Total Project Cost Cost Category PRESERVATION & MAINT			
Phase	Ye	ar	Funding	Program			
Preliminary E	ngineering 20)23	26	Pave-T3-	4-Resurf		
Construction	20)23	308,400	Pave-T3-	4-Resurf		
Construction	20)24	739,749	Pave-T3-	4-Resurf		
		Total	\$1,048,175		Previe	ous Funding	٩
					Current T	YP Funding	\$1,048,17
				F	uture Fundi	ng Required	\$

\$1,048,175

Total Project Cost



Ten Year Plan

7/22/2022

CLAREMONT (27691)

Route/Road NH 12A

Category RED LIST BRIDGES

Scope NH 12A, BRIDGE REHABILITATION CARRYING NH 12A OVER SUGAR RIVER, BR NO 072/127

Strategy TIER 3

Phase	Year	Funding	Program	
Construction	2023	3,392,400	Bridg-T3-4-Rehab-Rcn	
	Total	\$3,392,400	Previous Funding	\$3,500,000
			Current TYP Funding	\$3,392,400
			Future Funding Required	\$0
			Total Project Cost	\$6,892,400
Comments None				<i>+-,,</i>
CLAREMONT (4057	77)			
Route/Road	CLAREMONT MUNICIPAL AIRPORT		Category AIRPORT	
Scope	PRESERVATION, MODERNIZATION, A EXPANSION OF AIRPORT FACILITIES STUDIES.		Strategy ALL TIERS	
Phase	Year	Funding	Program	
Other	2023	399,778	Airport Improvement	
Other	2024	587,103	Airport Improvement	
Other	2025	347,640	Airport Improvement	
Other	2026	186,132	Airport Improvement	
Other	2027	765,375	Airport Improvement	
Other	2028	352,489	Airport Improvement	
Other	2029	363,976	Airport Improvement	
Other	2030	399,112	Airport Improvement	
Other	2031	213,692	Airport Improvement	
Other	2032	219,675	Airport Improvement	
	Total	\$3,834,973	Previous Funding	\$0
			Current TYP Funding	\$3,834,973
			Future Funding Required	\$0
			Total Project Cost	\$3,834,973



Ten Year Plan

7/22/2022

CLAREMONT (41748)

Route/Road WASHINGTON STREET

Category MANDATED FEDERAL

Scope TO LINK TEN TRAFFIC SIGNALS ON A TWO MILE STRETCH OF WASHINGTON STREET.

Strategy TIER 5

Phase	Year	Funding	Program	
Construction	2025	703,753	CMAQ *	
	Total	\$703,753	Previous Funding	\$94,800
			Current TYP Funding	\$703,753
			Future Funding Required	\$0
			Total Project Cost	\$798,553
nents None				

CLAREMONT (43530)

Route/Road NH 103

Category INDIVIDUAL PROJECTS

Scope ROADWAY RECONSTRUCTION (PHASE 1) OF NH 103 FROM CITIZEN TO WEST ST. INTERSECTIONS.

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2027	454,633	None-Highway	
Right of Way	2030	12,472	None-Highway	
Construction	2032	3,616,723	None-Highway	
	Total	\$4,083,828	Previous Funding	\$0
			Current TYP Funding	\$4,083,828
			Future Funding Required	\$0
			Total Project Cost	\$4,083,828

Comments Upper Valley Lake Sunapee Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

CLAREMONT (43726)

Scope CONST. 1,400 LF OF SW ALONG BROAD ST. CONST. 1,950 LF OF PED. PATH AT MANADNOCK PARK. & RAIL TR Strategy TIER 5 Phase Year Funding Program Preliminary Engineering 2023 40,168 TA * Preliminary Engineering 2025 42,449 TA * Construction 2028 412,243 TA * Construction 2030 435,653 TA * Total \$930,514 Previous Funding Current TYP Funding Future Funding Required Total Project Cost Strategy TIER 5 MONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Strategy TIER 2 Phase Year Funding Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,3966 Bridg-T1-2-Main-Pres Construction 2024 362,958 NON-PAR (Vermont) Preliminary Engineering 2023 Pr							Route/Road
Preliminary Engineering 2023 40,168 TA * Preliminary Engineering 2025 42,449 TA * Construction 2028 412,243 TA * Construction 2030 435,653 TA * Total \$930,514 Previous Funding Current TYP Funding Future Funding Required Total Project Cost MONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Strategy TIER 2 Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,966 Bridg-T1-2-Main-Pres Construction 2024 2,671,926 Bridg-T1-2-Main-Pres 2024 2,671,926 Bridg-T1-2-Main-Pres		TIER 5	⊺. Strategy			1,950 LF OF PED. PATH	Scope
Preliminary Engineering 2025 42,449 TA * Construction 2028 412,243 TA * Construction 2030 435,653 TA * Total \$930,514 Previous Funding Current TYP Funding Future Funding Required Total Project Cost MONT, NH - WEATHERSFIELD, VT (41467) Route/Road None MONT, NH - WEATHERSFIELD, VT (41467) Route/Road Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Strategy TIER 2 Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,966 Bridg-T1-2-Main-Pres Construction 2024 2,671,926 Bridg-T1-2-Main-Pres			Program	Funding		Year	Phase
Construction 2028 412,243 TA * Construction 2030 435,653 TA * Total \$930,514 Previous Funding Current TYP Funding Future Funding Required Total Project Cost MONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & Strategy TIER 2 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Program Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2024 362,958 NON-PAR (Vermont) Construction 2024 2,671,926 Bridg-T1-2-Main-Pres			TA *	40,168		ngineering 2023	Preliminary E
Construction 2030 435,653 TA * Total \$930,514 Previous Funding Current TYP Funding Future Funding Required Total Project Cost MONT, NH - WEATHERSFIELD, VT (41467) Route/Road X Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Strategy TIER 2 Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,966 Bridg-T1-2-Main-Pres Construction 2024 362,958 NON-PAR (Vermont) Construction 2024 362,958 NON-PAR (Vermont)			TA *	42,449		ngineering 2025	Preliminary E
Total \$930,514 Previous Funding Current TYP Funding Future Funding Required Total Project Cost MONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,966 Bridg-T1-2-Main-Pres Construction 2024 362,958 NON-PAR (Vermont) Construction 2024 2,671,926 Bridg-T1-2-Main-Pres			TA *	412,243		2028	Construction
Current TYP Funding Future Funding Required Total Project Cost Total Project Cost INNT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & Strategy TIER 2 Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,966 Bridg-T1-2-Main-Pres Construction 2024 2,671,926 Bridg-T1-2-Main-Pres			TA *	435,653		2030	Construction
Future Funding Required Total Project Cost Ints None MONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2024 362,958 NON-PAR (Vermont) Construction 2024 2,671,926 Bridg-T1-2-Main-Pres	\$52,09	rious Funding	Previo	\$930,514	Total		
Total Project Cost Total Project Cost Total Project Cost IONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & Strategy TIER 2 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2024 362,958 NON-PAR (Vermont) Construction 2024 2,671,926 Bridg-T1-2-Main-Pres	\$930,5 [,]	TYP Funding	Current TY				
INTS None IONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103 Category BRIDGES Scope BRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VT Strategy TIER 2 Phase Year Funding Program Preliminary Engineering 2023 14,123 NON-PAR (Vermont) Preliminary Engineering 2023 103,966 Bridg-T1-2-Main-Pres Construction 2024 2,671,926 Bridg-T1-2-Main-Pres	:	ling Required	Future Fundin				
MONT, NH - WEATHERSFIELD, VT (41467) Route/Road NH 12 & NH 103Category BRIDGESScopeBRIDGE PRESERVAT, BRIDGE CARRYING NH 12 & 103 OVER CT RIVER BETWEEN CLAREMONT NH & WEATHERSFIELD VTStrategyTIER 2PhaseYearFundingProgramPreliminary Engineering202314,123NON-PAR (Vermont)Preliminary Engineering2023103,966Bridg-T1-2-Main-PresConstruction2024362,958NON-PAR (Vermont)Construction20242,671,926Bridg-T1-2-Main-Pres	\$982,61	l Project Cost	Total P				
Distribution of the observation of the obs		BRIDGES	Category				Route/Road
Preliminary Engineering202314,123NON-PAR (Vermont)Preliminary Engineering2023103,966Bridg-T1-2-Main-PresConstruction2024362,958NON-PAR (Vermont)Construction20242,671,926Bridg-T1-2-Main-Pres							
Preliminary Engineering2023103,966Bridg-T1-2-Main-PresConstruction2024362,958NON-PAR (Vermont)Construction20242,671,926Bridg-T1-2-Main-Pres		TIER 2				BRIDGE PRESERVAT, 103 OVER CT RIVER B	Scope
Construction2024362,958NON-PAR (Vermont)Construction20242,671,926Bridg-T1-2-Main-Pres		TIER 2		EMONT NH &		BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT	
Construction 2024 2,671,926 Bridg-T1-2-Main-Pres			Program	EMONT NH &		BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT Year	Phase
		t)	Program NON-PAR (Vermont)	EMONT NH & Funding 14,123		BRIDGE PRESERVAT, 103 OVER CT RIVER BI WEATHERSFIELD VT Year ngineering 2023	Phase Preliminary Ei
Total \$3,152,972 Previous Funding		t) es	Program NON-PAR (Vermont) Bridg-T1-2-Main-Pres	EMONT NH & Funding 14,123 103,966		BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT Year ngineering 2023 ngineering 2023	Phase Preliminary Ei Preliminary Ei
		t) es t)	Program NON-PAR (Vermont) Bridg-T1-2-Main-Pres NON-PAR (Vermont)	EMONT NH & Funding 14,123 103,966 362,958		BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT Year ngineering 2023 ngineering 2023 2024	Phase Preliminary Ei Preliminary Ei Construction
Current TYP Funding	\$114,8	t) es t) es	Program NON-PAR (Vermont) Bridg-T1-2-Main-Pres NON-PAR (Vermont) Bridg-T1-2-Main-Pres	EMONT NH & Funding 14,123 103,966 362,958 2,671,926	ETWEEN CLAI	BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT Year ngineering 2023 ngineering 2023 2024	Phase Preliminary Ei Preliminary Ei Construction
Future Funding Required	\$114,87 \$3,152,97	t) es t) es rious Funding	Program NON-PAR (Vermont) Bridg-T1-2-Main-Pres NON-PAR (Vermont) Bridg-T1-2-Main-Pres Previo	EMONT NH & Funding 14,123 103,966 362,958 2,671,926	ETWEEN CLAI	BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT Year ngineering 2023 ngineering 2023 2024	Phase Preliminary Ei Preliminary Ei Construction
Total Project Cost		t) es t) es rious Funding TYP Funding	Program NON-PAR (Vermont) Bridg-T1-2-Main-Pres NON-PAR (Vermont) Bridg-T1-2-Main-Pres Previo Current TY	EMONT NH & Funding 14,123 103,966 362,958 2,671,926	ETWEEN CLAI	BRIDGE PRESERVAT, 103 OVER CT RIVER B WEATHERSFIELD VT Year ngineering 2023 ngineering 2023 2024	Phase Preliminary Ei Preliminary Ei Construction



Ten Year Plan

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CLAREMONT-NEWPORT/CHESTERFIELD-KEENE (43057)

Route/Road NH 11 / NH 9

Category PRESERVATION & MAINTENANCE

Scope PAVEMENT PRESERVATION

Strategy TIER 2

	Phase	Year		Funding	Progra	am		
	Construction	2023		7,444,294	Pave-	T2-Resurf		
			Total	\$7,444,294		Previ	ous Funding	\$249,872
						Current T	YP Funding	\$7,444,294
						Future Fundi	ng Required	\$0
						Total	Project Cost	\$7,694,16
Comme	ents None							
OLEB	ROOK (4064	10)						
	Route/Road	US 3 / MAIN STREET				Category	MANDATED FEDERAL	
	Scope	RECONST. APPROX. 27 SIDEWALKS FROM SOL ISLAND TO BEAVER BR	JTH MAIN S			Strategy	TIER 2	
	Phase	Year		Funding	Progra	am		
	Construction	2023		1,645,262	None-I	Highway		
	Construction	2024		372,516	TA *			
	Construction	2025		382,947	TA *			
			Total	\$2,400,725		Previ	ous Funding	\$325,92 [,]
						Current T	YP Funding	\$2,400,72
						Future Fundi	ng Required	\$0
						Total	Project Cost	\$2,726,646



Ten Year Plan

)						
Route/Road ⊢	HARVEY SWELL ROAD	OVER EAST E	BRANCH		Category BRIDGE	ES	
-	BRIDGE REHABILITAT OVER EAST BRANCH-		WELL ROAD		Strategy TIER 5		
Phase	Year		Funding	Program	n		
Preliminary Eng	gineering 2023		102,800	SAB *			
Right of Way	2023		5,140	SAB *			
Construction	2023		151,766	SAB *			
Construction	2024		198,287	SAB *			
		Total	\$457,992		Previous Fund	ling	\$
					Current TYP Fund	ling	\$457,99
				<u> </u>	Current TYP Fund Future Funding Requi	-	\$457,992 \$(
				<u>-</u>		ired	\$
BROOK (40652	•			_	Future Funding Requi	ired	\$
BROOK (40652 Route/Road	!) BEAR ROCK ROAD OV RIVER)	ER WEST BRA	NCH (MOHAW	_	Future Funding Requi	ired Cost	\$
BROOK (40652 Route/Road E F Scope E	BEAR ROCK ROAD OV	IT-BEAR ROCK	ROAD OVER	_	Future Funding Requi Total Project C	ired Cost	\$
F Scope _E	BEAR ROCK ROAD OV RIVER) BRIDGE REPLACEMEN	IT-BEAR ROCK	ROAD OVER	_	Future Funding Requi Total Project C Category BRIDGE Strategy TIER 5	ired Cost	\$
BROOK (40652 Route/Road E F Scope E V	BEAR ROCK ROAD OV RIVER) BRIDGE REPLACEMEN WEST BRANCH (MOH/	IT-BEAR ROCK AWK RIVER) BF	(ROAD OVER R. #167/120	ĸ	Future Funding Requi Total Project C Category BRIDGE Strategy TIER 5	ired Cost	\$
BROOK (40652 Route/Road E F Scope E V Phase	BEAR ROCK ROAD OV RIVER) BRIDGE REPLACEMEN WEST BRANCH (MOHA Year	IT-BEAR ROCK AWK RIVER) BF	ROAD OVER R. #167/120 Funding	'K Progran	Future Funding Requi Total Project C Category BRIDGE Strategy TIER 5	ES	\$
BROOK (40652 Route/Road E F Scope E V Phase	BEAR ROCK ROAD OV RIVER) BRIDGE REPLACEMEN WEST BRANCH (MOHA Year	NT-BEAR ROCK	C ROAD OVER R. #167/120 Funding 226,546	'K Progran	Future Funding Requi Total Project C Category BRIDGE Strategy TIER 5	ired cost ES	-

Total Project Cost \$517,946



Ten Year Plan

ROOK (40655))							
Route/Road P	PLEASANT STRE	ET OVI	ER MOHAWK F	RIVER		Category	BRIDGES	
	BRIDGE REHABIL DVER MOHAWK F			STREET		Strategy	TIER 5	
Phase		Year		Funding	Program			
Preliminary Eng	gineering	2023		90,000	SAB *			
Right of Way		2023		5,000	SAB *			
Construction		2023		473,280	MOBIL			
			Total	\$568,280		Previo	ous Funding	ę
						Current T	YP Funding	\$568,28
					F	uture Fundi	ng Required	\$
nto Nore					<u> </u>		Project Cost	
ents None BIA (43441)					<u> </u>			
	IS ROUTE 3				<u> </u>	Total		
BIA (43441) Route/Road U Scope R C	JS ROUTE 3 REPLACEMENT C CULVERT LOCAT RD.					Total	Project Cost INDIVIDUAL PROJECTS	
BIA (43441) Route/Road U Scope R C	REPLACEMENT C CULVERT LOCAT RD.					Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	
BIA (43441) Route/Road U Scope R C R	REPLACEMENT C CULVERT LOCAT RD.	ED 100		Jordan Hill		Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	
BIA (43441) Route/Road U Scope R C R Phase	REPLACEMENT C CULVERT LOCAT RD.	ED 100 Year		JORDAN HILL	Program	Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	
BIA (43441) Route/Road U Scope R C R Phase Right of Way	REPLACEMENT C CULVERT LOCAT RD.	ED 100 Year 2023		JORDAN HILL Funding 18,093	Program CRDR *	Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	\$568,28
BIA (43441) Route/Road U Scope R C R Phase Right of Way	REPLACEMENT C CULVERT LOCAT RD.	ED 100 Year 2023	00' NORTH OF	JORDAN HILL Funding 18,093 738,164	Program CRDR * CRDR *	Total Category Strategy Previo Current T	Project Cost INDIVIDUAL PROJECTS TIER 2 Dus Funding YP Funding	\$568,28 \$151,80 \$756,25
BIA (43441) Route/Road U Scope R C R Phase Right of Way	REPLACEMENT C CULVERT LOCAT RD.	ED 100 Year 2023	00' NORTH OF	JORDAN HILL Funding 18,093 738,164	Program CRDR * CRDR *	Total Category Strategy Previo Current T uture Fundi	Project Cost INDIVIDUAL PROJECTS TIER 2	\$568,28 \$151,80

Comments None



Ten Year Plan

7/22/2022

CONCORD (29601)

CONCORD (29601)				
Route/Road	NH 13		Category INDIVIDUAL PRO	JECTS
Scope	INTERSECTION IMPROVEMENTS AT AND SB RAMPS.	Г 189 EXIT 2 NB	Strategy TIER 1	
Phase	Year	Funding	Program	
Construction	2023	2,475,764	None-Highway	
	Total	\$2,475,764	Previous Funding	\$648,395
			Current TYP Funding	\$2,475,764
			Future Funding Required	\$0
			Total Project Cost	\$3,124,159
Comments None				
ONCORD (40565)				
Route/Road	CONCORD MUNICIPAL AIRPORT		Category AIRPORT	
Scope	PRESERVATION, MODERNIZATION, EXPANSION OF AIRPORT FACILITIE STUDIES.		Strategy ALL TIERS	
Phase	Year	Funding	Program	
Other	2024	70,453	Airport Improvement	
Other	2025	362,124	Airport Improvement	
Other	2026	3,350,377	Airport Improvement	
Other	2027	1,071,525	Airport Improvement	
Other	2028	1,173,651	Airport Improvement	
Other	2029	1,348,060	Airport Improvement	
Other	2030	8,619,713	Airport Improvement	
Other	2031	1,175,302	Airport Improvement	
Other	2032	16,664,826	Airport Improvement	
	Total	\$33,836,032	Previous Funding	\$0
			Current TYP Funding	\$33,836,032
			Future Funding Required	\$0

Total Project Cost \$33,836,032



Ten Year Plan

7/22/2022

ORD (41212)						
Route/Road	NH ROUTE 9 (LOUDON RIVER	RD) OVER I	MERRIMACK	Cat	egory BRIDGES	
	BRIDGE REHABILITATIO RD) OVER MERRIMACK (SAB+MOBRR) RED LIS	RIVER BR.		Str	ategy TIER 5	
Phase	Year		Funding	Program		
Preliminary E	ngineering 2023		453,000	MOBRR *		
Right of Way	2023		100,000	MOBRR *		
Construction	2023		5,705,046	MOBRR *		
Construction	2024		10,201,317	MOBRR *		
Construction	2025		5,818,641	MOBRR *		
		Total	\$22,278,004		Previous Funding	\$1,157,00
				Cui	rrent TYP Funding	\$22,278,00
				Future	Funding Required	
ents None				Future	Funding Required Total Project Cost	
ORD (41411)	NH ARFF TRAINING FA	CILITY				
ORD (41411) Route/Road Scope	NH ARFF TRAINING FAU PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES.	RNIZATION		Cat	Total Project Cost	
ORD (41411) Route/Road Scope	PRESERVATION, MODE EXPANSION OF ARFF T	RNIZATION		Cat	Total Project Cost	
ORD (41411) Route/Road Scope	PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES.	RNIZATION	ACILITIES;	Cat	Total Project Cost	\$ \$23,435,004
ORD (41411) Route/Road Scope Phase	PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES. Year	RNIZATION	ACILITIES; Funding	Cat Str Program	Total Project Cost egory AIRPORT rategy ALL TIERS	
DRD (41411) Route/Road Scope Phase Other	PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES. Year 2023	RNIZATION	ACILITIES; Funding 1,484,888	Cat Str Program Airport Improve	Total Project Cost egory AIRPORT rategy ALL TIERS ement ement	
DRD (41411) Route/Road Scope Phase Other Other	PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES. Year 2023 2024	RNIZATION	ACILITIES; Funding 1,484,888 352,261	Cat Str Program Airport Improve	Total Project Cost egory AIRPORT rategy ALL TIERS ement ement	
DRD (41411) Route/Road Scope Phase Other Other	PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES. Year 2023 2024	RNIZATION RAINING FA	ACILITIES; Funding 1,484,888 352,261 131,134	Cat Str Program Airport Improve Airport Improve Airport Improve	Total Project Cost egory AIRPORT rategy ALL TIERS ement ement ement	\$23,435,004
DRD (41411) Route/Road Scope Phase Other Other	PRESERVATION, MODE EXPANSION OF ARFF T PLANNING STUDIES. Year 2023 2024	RNIZATION RAINING FA	ACILITIES; Funding 1,484,888 352,261 131,134	Cat Str Program Airport Improve Airport Improve Airport Improve	Total Project Cost egory AIRPORT rategy ALL TIERS ement ement ement Previous Funding	\$23,435,004



Ten Year Plan

7/22/2022

CONCORD (41468)

	-93 NB & SB			Category BRIDGES	
S			CARRYING I-93 NB 8 36/117 & 136/116) II		
Phase		Year	Funding	Program	
Preliminary Eng	gineering	2024	193,788	Bridg-HIB-Rehab-Rcn	
Preliminary Eng	gineering	2024	193,788	Bridg-T1-2-Rehab-Rcn	
Preliminary Eng	gineering	2025	199,215	Bridg-HIB-Rehab-Rcn	
Preliminary Eng	gineering	2025	199,215	Bridg-T1-2-Rehab-Rcn	
Preliminary Eng	gineering	2026	955,698	Bridg-HIB-Rehab-Rcn	
Preliminary Eng	gineering	2026	955,698	Bridg-T1-2-Rehab-Rcn	
Preliminary Eng	gineering	2027	701,755	Bridg-HIB-Rehab-Rcn	
Preliminary Eng	gineering	2027	701,755	Bridg-T1-2-Rehab-Rcn	
Construction		2027	16,500,000	None-Bridge	
Construction		2028	16,500,000	None-Bridge	
			A07 400 040	Dura isan Fanadia a	
		Total	\$37,100,912	Previous Funding	\$
		Total	\$37,100,912	Current TYP Funding	\$ \$37,100,91
		Total	\$37,100,912	•	
		Total	\$37,100,912	Current TYP Funding	\$37,100,91
nents None		Total	\$37,100,912	Current TYP Funding Future Funding Required	\$37,100,91 \$
ORD (42574)			\$37,100,912	Current TYP Funding Future Funding Required Total Project Cost	\$37,100,91 \$ \$37,100,91
ORD (42574)	JS ROUTE 202	Total & NH ROUTE 9	\$37,100,912	Current TYP Funding Future Funding Required	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U	DDRESS RED	& NH ROUTE 9 LIST BRIDGE (14	\$37,100,912 (7/028) CARRYING (17/028) K IN THE CITY OF	Current TYP Funding Future Funding Required Total Project Cost	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U	DDRESS RED	& NH ROUTE 9 LIST BRIDGE (14	17/028) CARRYING	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U C	ADDRESS RED JS 202 & NH 9 (CONCORD	& NH ROUTE 9 LIST BRIDGE (14 OVER ASH BROC	7/028) CARRYING K IN THE CITY OF	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE Strategy TIER 2	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U C Phase	ADDRESS RED JS 202 & NH 9 (CONCORD	& NH ROUTE 9 LIST BRIDGE (14 OVER ASH BROC Year	17/028) CARRYING DK IN THE CITY OF Funding	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE Strategy TIER 2 Program	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U C Phase Preliminary Eng	ADDRESS RED JS 202 & NH 9 (CONCORD	& NH ROUTE 9 LIST BRIDGE (14 OVER ASH BROC Year 2023	17/028) CARRYING DK IN THE CITY OF Funding 239,002	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE Strategy TIER 2 Program Bridg-T1-2-Rehab-Rcn	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U C Phase Preliminary Eng Preliminary Eng	ADDRESS RED JS 202 & NH 9 (CONCORD	& NH ROUTE 9 LIST BRIDGE (14 OVER ASH BROC Year 2023 2025	17/028) CARRYING DK IN THE CITY OF Funding 239,002 252,574	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE Strategy TIER 2 Program Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U C Phase Preliminary Eng Preliminary Eng Right of Way	ADDRESS RED JS 202 & NH 9 (CONCORD	& NH ROUTE 9 LIST BRIDGE (14 OVER ASH BROC Year 2023 2025 2025	17/028) CARRYING DK IN THE CITY OF Funding 239,002 252,574 63,143	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE Strategy TIER 2 Program Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn	\$37,100,91 \$ \$37,100,91
ORD (42574) Route/Road U Scope A U C Phase Preliminary Eng Preliminary Eng Right of Way	ADDRESS RED JS 202 & NH 9 (CONCORD	& NH ROUTE 9 LIST BRIDGE (14 OVER ASH BROC <u>Year</u> 2023 2025 2025 2029	7/028) CARRYING DK IN THE CITY OF Funding 239,002 252,574 63,143 1,410,362	Current TYP Funding Future Funding Required Total Project Cost Category RED LIST BRIDGE Strategy TIER 2 Program Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn	\$37,100,91 \$ \$37,100,91 ES

Total Project Cost \$1,965,082



Ten Year Plan

CONCORD (42614)

Route/Road US 3

Category INDIVIDUAL PROJECTS

Scope US3 WIDENING BETWEEN GARVINS FALLS ROAD AND AIRPORT ROAD.

Strategy TIER 2

Year	Funding	Program	
2027	574,031	None-Other	
2029	585,990	NON-PAR (other)	
2029	4,606,738	None-Other	
Total	\$5,766,759	Previous Funding	\$50,000
		Current TYP Funding	\$5,766,759
		Future Funding Required	\$0
		Total Project Cost	\$5,816,759
	2027 2029 2029	2027 574,031 2029 585,990 2029 4,606,738	2027 574,031 None-Other 2029 585,990 NON-PAR (other) 2029 4,606,738 None-Other Total \$5,766,759 Previous Funding Current TYP Funding Future Funding Required

CONCORD (43428)

Route/Road I-89 NB & SB

Category RED LIST BRIDGES

Strategy TIER 1

Scope	ADDRESS 2 RED LIST BRS. (PIER REPAIRS)
	CARRYING I-89 OVER TURKEY POND (BR. NOS.
	165/029 & 166/029)

105/025 & 10	5/029)			
Phase	Year	Funding	Program	
Preliminary Engineering	2026	119,501	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2027	122,847	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2028	126,287	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2029	129,823	Bridg-T1-2-Rehab-Rcn	
Right of Way	2028	6,314	Bridg-T1-2-Rehab-Rcn	
Construction	2029	2,726,281	Bridg-T1-2-Rehab-Rcn	
	Total	\$3,231,054	Previous Funding	\$0

Current TYP Funding	\$3,231,054
Future Funding Required	\$0
Total Project Cost	\$3,231,054



Ten Year Plan

7/22/2022

CONCORD (43732)

Route/Road N/A - RAIL TRAIL

Category MANDATED FEDERAL

	PATH BETWE	MILES OF 10' WIDE	S RD. AND	L	Strategy TIER 6	
	BOSCAWEN T			_		
Phase		Year	Funding	Progra	n	
Preliminary E	ngineering	2024	67,211	TA *		
Preliminary E	ngineering	2025	69,093	TA *		
Right of Way		2026	11,168	TA *		
Construction		2029	106,766	NON-P	AR (other)	
Construction		2029	676,996	TA *		
Construction		2030	695,952	TA *		
		Total	\$1,627,187		Previous Funding	\$84,800
					Current TYP Funding	\$1,627,187
				_	Future Funding Required	\$(
				-	Future Funding Required Total Project Cost	
nents None				-		
nents None /AY (40638)						
/AY (40638)	NH16, NH 113	AND NH 153		-		\$1,711,98
/AY (40638) Route/Road	INTERSECTIO	AND NH 153 N IMPROVEMENTS ITERSECTIONS OF			Total Project Cost	\$1,711,987
/AY (40638) Route/Road	INTERSECTIO	N IMPROVEMENTS			Total Project Cost Category INDIVIDUAL PRO Strategy TIER 2	\$1,711,987
/AY (40638) Route/Road Scope	INTERSECTIO	IN IMPROVEMENTS	NH 16/NH 153 ANI	D	Total Project Cost Category INDIVIDUAL PRO Strategy TIER 2	\$1,711,987
/AY (40638) Route/Road Scope Phase	INTERSECTIO	IN IMPROVEMENTS ITERSECTIONS OF Year	NH 16/NH 153 AN	D Program	Total Project Cost Category INDIVIDUAL PRO Strategy TIER 2	\$1,711,987
/AY (40638) Route/Road Scope Phase	INTERSECTIO	IN IMPROVEMENTS ITERSECTIONS OF Year 2023	NH 16/NH 153 AN Funding 2,670,487	D Program	Total Project Cost Category INDIVIDUAL PRO Strategy TIER 2 n	\$1,711,98
/AY (40638) Route/Road Scope Phase	INTERSECTIO	IN IMPROVEMENTS ITERSECTIONS OF Year 2023	NH 16/NH 153 AN Funding 2,670,487	D Program None-H	Total Project Cost Category INDIVIDUAL PRO Strategy TIER 2 n ighway Previous Funding	\$1,711,983 JECTS \$625,750



Ten Year Plan

CONWAY (42522)

Route/Road US 302 / EAST CONWAY RD

Category MANDATED FEDERAL

Scope IMPLEMENT INTERSECTION SAFETY IMPROVEMENTS

Strategy TIER 2

Phase	Year		Funding	Program	
Construction	2023		2,261,600	HSIP *	
		Total	\$2,261,600	Previous Funding	\$440,00
				Current TYP Funding	\$2,261,60
				Future Funding Required	\$
				Total Project Cost	\$2,701,60
Comments None					
ANBURY (40395)					
Route/Road	US 4			Category BRIDGES	
Scope	US 4 OVER SMITH RIVE OR REPLACEMENT	R BRIDGE	REHABILITATION	Strategy TIER 2	
Phase	Year		Funding	Program	
Construction	2023		3,519,999	Bridg-T1-2-Rehab-Rcn	
		Total	\$3,519,999	Previous Funding	\$385,00
				Current TYP Funding	\$3,519,99
				Future Funding Required	\$
				Total Project Cost	\$3,904,99



Ten Year Plan

DERRY (43736)

Route/Road N/A RAIL TRAIL

Category MANDATED FEDERAL Strategy TIER 6 Scope CONST. 1,900 LF OF RAIL TRAIL IMP. FROM THE EXISTING DERRY RAIL TRAIL TO THE LONDONDERRY TOWN LINE Phase Year Funding Program 2024 Preliminary Engineering TA * 48,612 2025 TA * Preliminary Engineering 37,480 **Preliminary Engineering** 2026 38,529 TA * Construction 2027 407,562 TA * Construction 2028 418,974 TA * Total \$0 \$951,158 **Previous Funding Current TYP** Funding \$951,158 **Future Funding Required** \$0 \$951,158 **Total Project Cost Comments** None **DERRY-LONDONDERRY (13065A)** Route/Road I-93 Category INDIVIDUAL PROJECTS Strategy TIER 1 Scope I-93 EXIT 4A, FINAL DESIGN AND CONSTRUCTION OF A NEW INTERCHANGE AND CONNECTING ROADWAY. Phase Year Funding Program Construction 2023 18,269,450 Other Fed Aid Construction 2024 20,693,236 Other Fed Aid 2025 Other Fed Aid Construction 26,124,658 Total \$65,087,345 **Previous Funding** \$20,167,900 **Current TYP Funding** \$65,087,345

Future Funding Required

Total Project Cost

Comments Prior PE & ROW are under original project 13065 - not included in the Total Project Cost

\$0

\$85,255,244



2023 - 2032 Ten Year Plan

7/22/2022

DISTRICT 1 (16161L)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 1.

Phase	Year	Funding	Program	
Preliminary Engineering	2023	26	Pave-T3-4-Resurf	
Construction	2023	73,458	Pave-T3-4-Rehab	
Construction	2023	453,159	Pave-T2-Resurf	
Construction	2023	926,868	Pave-T3-4-Resurf	
Construction	2024	176,200	Pave-T3-4-Rehab	
Construction	2024	1,086,977	Pave-T2-Resurf	
Construction	2024	2,223,325	Pave-T3-4-Resurf	
	Total	\$4,940,012	Previous Funding	\$0
			Current TYP Funding	\$4,940,012
			Future Funding Required	\$0
			Total Project Cost	\$4,940,012

Comments None

DISTRICT 1 N (16161K)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING OF ROADWAYS IN DISTRICT 1

Strategy TIER 2

Strategy TIER 3

Phase	Year	Funding	Program	
Construction	2023	85,700	Pave-T3-4-Rehab	
Construction	2023	528,686	Pave-T2-Resurf	
Construction	2023	1,143,724	Pave-T3-4-Resurf	
	Total	\$1,758,110	Previous Funding	\$768,676
			Current TYP Funding	\$1,758,110
			Future Funding Required	\$0
			Total Project Cost	\$2,526,786



Ten Year Plan

7/22/2022

DISTRICT 1 S (43524)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN SOUTHERN DISTRICT 1.

Phase	Year	Funding	Program	
Construction	2023	85,700	Pave-T3-4-Rehab	
Construction	2023	528,686	Pave-T2-Resurf	
Construction	2023	1,143,724	Pave-T3-4-Resurf	
	Total	\$1,758,110	Previous Funding	\$768,676
			Current TYP Funding	\$1,758,110
			Future Funding Required	\$0

Total Project Cost \$2,526,786

Comments None

DISTRICT 2 (16162L)

Route/Road VARIOUS

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 2. Category PRESERVATION & MAINTENANCE

Strategy TIER 3

Strategy TIER 3

Phase	Year	Funding	Program	
Preliminary Engineering	2023	26	Pave-T3-4-Resurf	
Construction	2023	80,136	Pave-T3-4-Rehab	
Construction	2023	312,176	Pave-T2-Resurf	
Construction	2023	1,011,129	Pave-T3-4-Resurf	
Construction	2024	192,218	Pave-T3-4-Rehab	
Construction	2024	748,807	Pave-T2-Resurf	
Construction	2024	2,425,444	Pave-T3-4-Resurf	
	Total	\$4,769,936	Previous Funding	\$0
			Current TYP Funding	\$4,769,936
			Future Funding Required	\$0

Total Project Cost \$4,769,936



Ten Year Plan

7/22/2022

DISTRICT 2 E (43525)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 2, 3, AND 5.

Phase	Year	Funding	Program	
Construction	2023	93,491	Pave-T3-4-Rehab	
Construction	2023	364,205	Pave-T2-Resurf	
Construction	ion 2023 1,247,697 Pave-T3-4-Resurf	Pave-T3-4-Resurf		
	Total	\$1,705,394	Previous Funding	\$749,948
			Current TYP Funding	\$1,705,394
			Future Funding Required	\$0
			Total Project Cost	\$2,455,342

Comments None

DISTRICT 2 W (16162K)

Route/Road VARIOUS

Scope RESURFACING OF VARIOUS ROUTES THROUGHOUT DISTRICT 2 Category PRESERVATION & MAINTENANCE

Strategy TIER 3

Strategy TIER 3

Phase	Year	Funding	Program	
Construction	2023	93,491	Pave-T3-4-Rehab	
Construction	2023	364,205	Pave-T2-Resurf	
Construction	2023	1,247,697	Pave-T3-4-Resurf	
	Total	\$1,705,394	Previous Funding	\$749,948
			Current TYP Funding	\$1,705,394
			Future Funding Required	\$0
			Total Project Cost	\$2,455,342



Ten Year Plan

7/22/2022

DISTRICT 3 (16163K)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADS IN DISTRICT 3.

Phase	Year	Funding	Program	
Construction	2023	217,088	Pave-T3-4-Rehab	
Construction	2023	824,292	Pave-T2-Resurf	
Construction	2023	2,897,145 Pave-T3-4-Resurf		
	Total	\$3,938,524	Previous Funding	\$1,732,469
			Current TYP Funding	\$3,938,524
			Future Funding Required	\$0
			Total Project Cost	\$5,670,993

Comments None

DISTRICT 3 (16163L)

Route/Road VARIOUS

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 3. Category PRESERVATION & MAINTENANCE

Strategy TIER 3

Strategy TIER 3

Phase	Year	Funding	Program	
Preliminary Engineering	2023	26	Pave-T3-4-Resurf	
Construction	2023	90,504	Pave-T3-4-Rehab	
Construction	2023	343,646	Pave-T2-Resurf	
Construction	2023	1,141,956	Pave-T3-4-Resurf	
Construction	2024	217,089	Pave-T3-4-Rehab	
Construction	2024	824,292	Pave-T2-Resurf	
Construction	2024	2,739,262	Pave-T3-4-Resurf	
	Total	\$5,356,774	Previous Funding	\$0
			Current TYP Funding	\$5,356,774
			Future Funding Required	\$0
			Total Project Cost	\$5,356,774



Ten Year Plan

7/22/2022

DISTRICT 4 (16164K)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 4.

Strategy	TIER 3	

Phase	Year	Funding	Program	
Construction	2023	174,092	Pave-T3-4-Rehab	
Construction	2023	585,761	Pave-T2-Resurf	
Construction	2023	2,323,341	Pave-T3-4-Resurf	
	Total	\$3,083,194	Previous Funding	\$1,357,957
			Current TYP Funding	\$3,083,194
			Future Funding Required	\$0
			Total Project Cost	\$4,441,151

Comments None

DISTRICT 4 (16164L)

Route/Road VARIOUS

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 4. Category PRESERVATION & MAINTENANCE

Strategy TIER 3

Phase	Year	Funding	Program	
Preliminary Engineering	2023	26	Pave-T3-4-Resurf	
Construction	2023	72,579	Pave-T3-4-Rehab	
Construction	2023	244,202	Pave-T2-Resurf	
Construction	2023	915,781	Pave-T3-4-Resurf	
Construction	2024	174,092	Pave-T3-4-Rehab	
Construction	2024	585,761	Pave-T2-Resurf	
Construction	2024	2,196,728	Pave-T3-4-Resurf	
	Total	\$4,189,170	Previous Funding	\$0
			Current TYP Funding	\$4,189,170
			Future Funding Required	\$0
			T () D () (D (<u> </u>

Total Project Cost \$4,189,170



Ten Year Plan

7/22/2022

DISTRICT 5 (16165K)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 5.

Strategy	TIER 4	

Phase	Year	Funding	Program	
Construction	2023	120,980	Pave-T3-4-Rehab	
Construction	2023	685,401	Pave-T2-Resurf	
Construction	2023	1,614,525	Pave-T3-4-Resurf	
	Total	\$2,420,905	Previous Funding	\$1,059,707
			Current TYP Funding	\$2,420,905
			Future Funding Required	\$0
			Total Project Cost	\$3,480,612

Comments None

DISTRICT 5 (16165L)

Route/Road VARIOUS

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 5. Category PRESERVATION & MAINTENANCE

Strategy TIER 4

Phase	Year	Funding	Program	
Preliminary Engineering	2023	26	Pave-T3-4-Resurf	
Construction	2023	50,436	Pave-T3-4-Rehab	
Construction	2023	285,742	Pave-T2-Resurf	
Construction	2023	636,391	Pave-T3-4-Resurf	
Construction	2024	120,980	Pave-T3-4-Rehab	
Construction	2024	685,399	Pave-T2-Resurf	
Construction	2024	1,526,540	Pave-T3-4-Resurf	
	Total	\$3,305,513	Previous Funding	\$0
			Current TYP Funding	\$3,305,513
			Future Funding Required	\$0
			Total Project Cost	\$3,305,513



Ten Year Plan

7/22/2022

DISTRICT 6 (16166K)

Route/Road VARIOUS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 3.

Strategy	TIER 3	

Phase	Year	Funding	Program	
Construction	2023	136,577	Pave-T3-4-Rehab	
Construction	2023	507,255	Pave-T2-Resurf	
Construction	2023	1,822,671	Pave-T3-4-Resurf	
	Total	\$2,466,503	Previous Funding	\$1,085,217
			Current TYP Funding	\$2,466,503
			Future Funding Required	\$0
			Total Project Cost	\$3,551,721

Comments None

DISTRICT 6 (16166L)

Route/Road VARIOUS

Scope RESURFACING VARIOUS TIER 2, 3, AND 4 ROADWAYS IN DISTRICT 5. Category PRESERVATION & MAINTENANCE

Strategy TIER 3

Phase	Year	Funding	Program	
Preliminary Engineering	2023	26	Pave-T3-4-Resurf	
Construction	2023	56,938	Pave-T3-4-Rehab	
Construction	2023	211,475	Pave-T2-Resurf	
Construction	2023	718,434	Pave-T3-4-Resurf	
Construction	2024	136,576	Pave-T3-4-Rehab	
Construction	2024	507,257	Pave-T2-Resurf	
Construction	2024	1,723,342	Pave-T3-4-Resurf	
	Total	\$3,354,048	Previous Funding	\$0
			Current TYP Funding	\$3,354,048
			Future Funding Required	\$0

Total Project Cost \$3,354,048



Ten Year Plan

ORCHES	STER (420	91)						
R	oute/Road	PROVINCE ROAD OVER	R BUCKS BROO	K		Category	BRIDGES	
	Scope	BRIDGE REPLACEMEN BUCKS BROOK-BR #15		DAD OVER		Strategy	TIER 5	
P	hase	Year		Funding	Program	n		
C	onstruction	2023		77,100	SAB *			
С	onstruction	2024		100,394	SAB *			
			Total	\$177,494		Previ	ous Funding	\$
						Current T	YP Funding	\$177,49
							ng Required	\$
Comments	Nono					Total	Project Cost	\$177,49
		20)						
	STER (420 oute/Road	92) PROVINCE ROAD OVEF	SOUTH BRAN	CH OF BAKE	R	Category	BRIDGES	
	outontouu	RIVER				outogory	DIADOLO	
	Scope	BRIDGE REPLACEMEN SOUTH BRANCH OF BA				Strategy	TIER 5	
P	hase	Year		Funding	Program	n		
C	onstruction	2025		275,743	SAB *			
			Total	\$275,743		Previ	ous Funding	\$
							YP Funding	\$275,74
							ing Required	\$
Comments	s None					Total	Project Cost	\$275,74
OVER - F	ROCHEST	ER (29440)						
		SPAULDING TURNPIKE				Category	INDIVIDUAL PRO	DJECTS
	Scope	CONSTRUCT ALL ELEC AND ROCHESTER TOLI		NG AT DOVE	R	Strategy	TIER 1	
		Voor		Funding	Program	n		
P	hase	Year			TPK *			
	hase onstruction	2023		8,104,750				
_			Total	8,104,750 \$8,104,750		Previ	ous Funding	\$15,701,29
_			Total				ous Funding YP Funding	\$15,701,29 \$8,104,75
_			Total			Current T	-	



Ten Year Plan

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DOVER - SOMERSWORTH - ROCHESTER (29604)

Route/Road NH 108

Category INDIVIDUAL PROJECTS

Scope NH RTE 108 - COMPLETE STREETS CONSISTENT WITH IMPROVEMENTS UNDER U-3 ALTERNATIVE Strategy TIER 2

Phase	Year	Funding	Program	
Right of Way	2023	1,485,000	None-Highway	
Construction	2024	4,561,352	None-Highway	
Construction	2025	13,559,245	None-Highway	
Construction	2026	6,796,533	None-Highway	
	Total	\$26,402,130	Previous Funding	\$3,687,750
			Current TYP Funding	\$26,402,130
			Future Funding Required	\$(
			Total Project Cost	\$30,089,880
VER - SOMERSWORTH - R Route/Road NH 16 (SPA	•)	Category INDIVIDUAL PROJEC	TS
Scope FEASIBILITY CONNECTIO	ULDING TURNPIKE) Y STUDY UPDATE&IN' DN IMPRVMNTS IN TR	/ESTIGATE REG	Category INDIVIDUAL PROJEC Strategy TIER 1	TS
Route/Road NH 16 (SPA) Scope FEASIBILITY CONNECTIO	ULDING TURNPIKE) Y STUDY UPDATE&IN	/ESTIGATE REG		TS
Route/Road NH 16 (SPA Scope FEASIBILITY CONNECTIO AREA(SPAU	ULDING TURNPIKE) Y STUDY UPDATE&IN ON IMPRVMNTS IN TR JLDING TPK EX.10)	/ESTIGATE REG I-CITY	Strategy TIER 1	TS
Route/Road NH 16 (SPAN Scope FEASIBILITY CONNECTIO AREA(SPAU Phase	ULDING TURNPIKE) Y STUDY UPDATE&IN ON IMPRVMNTS IN TR JLDING TPK EX.10) Year	, VESTIGATE REG I-CITY Funding	Strategy TIER 1 Program	TS
Route/Road NH 16 (SPA) Scope FEASIBILITY CONNECTIO AREA(SPA) Phase Preliminary Engineering	ULDING TURNPIKE) Y STUDY UPDATE&IN ON IMPRVMNTS IN TR JLDING TPK EX.10) Year 2024	/ESTIGATE REG I-CITY Funding 914,105	Strategy TIER 1 Program TPK *	TS
Route/Road NH 16 (SPA) Scope FEASIBILITY CONNECTIO AREA(SPA) Phase Preliminary Engineering	ULDING TURNPIKE) Y STUDY UPDATE&INY ON IMPRVMNTS IN TR JLDING TPK EX.10) Year 2024 2024	/ESTIGATE REG I-CITY Funding 914,105 1,000,000	Strategy TIER 1 Program TPK * Other Fed Aid	
Route/Road NH 16 (SPA) Scope FEASIBILITY CONNECTIO AREA(SPA) Phase Preliminary Engineering	ULDING TURNPIKE) Y STUDY UPDATE&INY ON IMPRVMNTS IN TR JLDING TPK EX.10) Year 2024 2024	/ESTIGATE REG I-CITY Funding 914,105 1,000,000	Strategy TIER 1 Program TPK * Other Fed Aid Previous Funding	\$(



Ten Year Plan

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OVER (27885)							
Route/Road	CENTRAL AVE/CHESTNUT ST/THIRD ST				Category	RAIL	
Scope	PAN AM RAILWAYS, R RAILWAY-HIGHWAY C APPROACHES AND PF	ROSSING, ROAD			Strategy	TIER 5	
Phase	Year		Funding	Program			
Construction	2023	5	581,231	RR-RCS *			
		Total	\$581,231		Previ	ous Funding	\$598,42
					Current T	YP Funding	\$581,23
				Fu	ture Fundi	ng Required	\$
					Total	Project Cost	\$1,179,65
						··· , ····	v 1, 11 v , v
comments None							• 1, 11 0,00
OVER (41373)					0.4		• • • • • • • • • • • • • • • • • • • •
OVER (41373)	RTE 155, RTE 108, BEI DURHAM RD	LAMY RD. DALEY	′ DR.		Category	MANDATED FEDERAL	, , , , , , , , , , , , , , , , , , ,
OVER (41373) Route/Road		SE PATH FROM K			Category Strategy	MANDATED FEDERAL	• ,,,
OVER (41373) Route/Road	DURHAM RD CONSTRUCT MULTI-U	SE PATH FROM K MY RD.		Program		MANDATED FEDERAL	• .,
OVER (41373) Route/Road	DURHAM RD CONSTRUCT MULTI-U MARSH RD. TO BELLA Year	SE PATH FROM K MY RD.	NOX		Strategy	MANDATED FEDERAL	
OVER (41373) Route/Road Scope Phase	DURHAM RD CONSTRUCT MULTI-U MARSH RD. TO BELLA Year 2025	SE PATH FROM K MY RD.	NOX Funding	Program	Strategy	MANDATED FEDERAL	
OVER (41373) Route/Road Scope Phase Construction	DURHAM RD CONSTRUCT MULTI-U MARSH RD. TO BELLA Year 2025	SE PATH FROM K MY RD.	NOX Funding 121,819	Program NON-PAR	Strategy	MANDATED FEDERAL	
OVER (41373) Route/Road Scope Phase Construction	DURHAM RD CONSTRUCT MULTI-U MARSH RD. TO BELLA Year 2025	SE PATH FROM K MY RD.	NOX Funding 121,819 306,901	Program NON-PAR	Strategy (other) Previo	MANDATED FEDERAL TIER 3	\$155,31
OVER (41373) Route/Road Scope Phase Construction	DURHAM RD CONSTRUCT MULTI-U MARSH RD. TO BELLA Year 2025	SE PATH FROM K MY RD.	NOX Funding 121,819 306,901	Program NON-PAR TA *	Strategy (other) Previa Current T	MANDATED FEDERAL TIER 3	\$155,314 \$428,720 \$



Ten Year Plan

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DOVER (41824)

Route/Road	NH 16

Route/Road	NH 16				Category	BRIDGES	
	BRIDGE SUPERSTR NH 16 NB (#106/133) COCHECO RIVER				Strategy	TIER 1	
Phase	Yea	ar	Funding	Program			
Preliminary E	ngineering 20	23	308,400	TRR *			
Preliminary E	ngineering 20	24	158,518	TRR *			
Construction	20	24	528,392	TRR *			
Construction	20	25	3,802,309	TRR *			
Construction	20	26	3,350,377	TRR *			
		Total	\$8,147,996		Previe	ous Funding	\$455,044
					Current T	YP Funding	\$8,147,996
				F	uture Fundi	ng Required	\$0
0					Total	Project Cost	\$8,603,040
Comments None							
OVER (42626) Route/Road	CHESTNUT STREET				Category	INDIVIDUAL PROJECTS	
Scope	PEDESTRIAN AND A	CCESSIBILITY II	MPROVEMENT	S.	Strategy	TIER 5	
coope							
Phase	Yea	ar	Funding	Program			
			Funding 31,181	Program None-Oth			
Phase		28	-	-	ner		

Current TYP Funding \$261,839

Future Funding Required \$0 \$261,839

Total Project Cost

Comments Strafford Regional Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

Route/Road NH	16 (SPAULDING TU	RNPIKE)			Category	BRIDGES	
-	IDGE REHABILITATI H 16) OVER NH 108	ON SPAULDI	NG TURNPIKE		Strategy	TIER 1	
Phase	Year		Funding	Program	n		
Preliminary Engir	neering 2023		308,400	TRR *			
Preliminary Engir	neering 2024		211,357	TRR *			
Preliminary Engir	neering 2025		162,956	TRR *			
Construction	2025		309,617	TRR *			
Construction	2026		3,797,094	TRR *			
Construction	2027		4,190,429	TRR *			
Construction	2028		3,186,563	TRR *			
		Total	\$12,166,415		Previo	ous Funding	\$454,000
					Current T	YP Funding	\$12,166,415
				F	Future Fundi	ng Required	\$0
					Total	Project Cost	\$12,620,415
nents None							
R, NH - SOUTH E	BERWICK, MAINE	(41433)					
Route/Road GL	•	、 ,			Category	RED LIST BRIDGES	
	DRESS RED LIST BE				Strategy	TIER 4	
RU	AD OVER SALMON	FALLS RIVER	DEIVVEEN				

DOVER AND	SOUTH BERWICK			
Phase	Year	Funding	Program	
Preliminary Engineering	2023	122,847	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2024	51,400	NON-PAR (Maine)	
Preliminary Engineering	2024	56,540	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2025	105,678	NON-PAR (Maine)	
Preliminary Engineering	2025	116,246	Bridg-T3-4-Rehab-Rcn	
Construction	2026	1,357,967	NON-PAR (Maine)	
Construction	2026	1,493,764	Bridg-T3-4-Rehab-Rcn	
	Total	\$3,304,443	Previous Funding	\$210,000
			Current TYP Funding	\$3,304,443
			Future Funding Required	\$0
			Total Project Cost	\$3,514,443

Comments None

Includes inflation and indirects using program



Ten Year Plan

DUMMER-CAMBRIDGE-ERROLL (16304C)

Route/Road ROUTE 16

Category INDIVIDUAL PROJECTS

Scope WIDENING & REHAB OF RTE 16

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2026	700,001	Other Fed Aid	
Right of Way	2028	300,000	Other Fed Aid	
Construction	2030	4,500,000	Other Fed Aid	
Construction	2031	4,500,000	Other Fed Aid	
	Total	\$10,000,000	Previous Funding	\$(
			Current TYP Funding	\$10,000,000
			Future Funding Required	\$0
			Total Project Cost	\$10,000,000
ARTON (43535)				
Route/Road NH 77			Category INDIVIDUAL PRO	JECTS
Route/Road NH 77	NTS TO THE NH 13/N ON	H 77/JEWETT RD		JECTS
Route/Road NH 77 Scope IMPROVEME		H 77/JEWETT RD Funding		JECTS
Route/Road NH 77 Scope IMPROVEME INTERSECTIO	ON		Strategy TIER 3	JECTS
Route/Road NH 77 Scope IMPROVEME INTERSECTION	ON Year	Funding	Strategy TIER 3 Program	JECTS
Route/Road NH 77 Scope IMPROVEME INTERSECTIO Phase Preliminary Engineering	ON Year 2027	Funding 378,861	Strategy TIER 3 Program None-Highway	JECTS
Route/Road NH 77 Scope IMPROVEME INTERSECTIO Phase Preliminary Engineering Right of Way	ON Year 2027 2030	Funding 378,861 41,158	Strategy TIER 3 Program None-Highway None-Highway	JECTS
Route/Road NH 77 Scope IMPROVEME INTERSECTIO Phase Preliminary Engineering Right of Way	ON Year 2027 2030 2032	Funding 378,861 41,158 1,304,867	Strategy TIER 3 Program None-Highway None-Highway	
Route/Road NH 77 Scope IMPROVEME INTERSECTIO Phase Preliminary Engineering Right of Way	ON Year 2027 2030 2032	Funding 378,861 41,158 1,304,867	Strategy TIER 3 Program None-Highway None-Highway Previous Funding	

Comments Central New Hampshire Regional Planning Commission priority project for the 2023-2032 TYP



Ten Year Plan

7/22/2022

DURHAM (41432)

Route/Road BENNETT ROAD

Category RED LIST BRIDGES

	ADDRESS THI BENNETT RO	AD OVER F			Strategy TIER 4			
Phase	DURHAM (093	3/080) Year		Funding	Program			
Preliminary E	ingineering	2023		113,080	Bridg-T3-	4-Rehab-Ro	cn	
Preliminary E	ngineering	2024		116,246	Bridg-T3-	3-4-Rehab-Rcn		
Preliminary E	ngineering	2026		122,847	Bridg-T3-	4-Rehab-Ro	cn	
Right of Way		2026		61,424	Bridg-T3-	4-Rehab-Ro	cn	
Construction		2026		921,354	Bridg-T3-	4-Rehab-Ro	cn	
			Total	\$1,334,951		Previ	ous Funding	\$110,000
						Current TYP Funding		\$1,334,951
					F	uture Fundi	ng Required	\$0
						Total	Project Cost	\$1,444,951
nts None M (42523)						Total	Project Cost	\$1,444,951
M (42523)	US 4 / MADBU	JRY RD					Project Cost MANDATED FEDERAL	\$1,444,951
M (42523)	US 4 / MADBU IMPLEMENT II IMPROVEMEN	NTERSECT	TION SAFETY				MANDATED FEDERAL	\$1,444,951
M (42523) Route/Road	IMPLEMENT II	NTERSECT	TION SAFETY	Funding	Program	Category	MANDATED FEDERAL	\$1,444,951
M (42523) Route/Road Scope	IMPLEMENT II	NTERSECT NTS	TION SAFETY	Funding 2,261,600	Program HSIP *	Category	MANDATED FEDERAL	\$1,444,951
M (42523) Route/Road Scope Phase	IMPLEMENT II	NTERSECT NTS Year	TION SAFETY	-	-	Category Strategy	MANDATED FEDERAL	\$1,444,951
M (42523) Route/Road Scope Phase	IMPLEMENT II	NTERSECT NTS Year		2,261,600	-	Category Strategy Previo	MANDATED FEDERAL TIER 2	
M (42523) Route/Road Scope Phase	IMPLEMENT II	NTERSECT NTS Year		2,261,600	HSIP *	Category Strategy Previo Current T	MANDATED FEDERAL TIER 2	\$440,000



Comments

ENFIELD (1

Comments

2023 - 2032

Ten Year Plan

EASTERN TURNPIKE RESURFACING (42264)

Route/Road	I-95, SPAULDING TURN	PIKE			Category	INTERSTATE I	MAINTENANCE
Scope	EASTERN TURNPIKE R SPAULDING TURNPIKE		g of I-95 and		Strategy	TIER 1	
Phase	Year		Funding	Progran	ı		
Construction	2023		5,859,600	TRR *			
		Total	\$5,859,600		Previe	ous Funding	\$290,000
					Current T	YP Funding	\$5,859,600
				_ <u>F</u>	uture Fundi	ng Required	\$0
					Total	Project Cost	\$6,149,600
nts None							
D (13592)							
Route/Road	SHAKER BOULEVARD				Category	BRIDGES	
Scope	SHAKER BLVD OVER K	NOX RIVER			Strategy	TIER 5	
Phase	Year		Funding	Progran	ı		
Preliminary E	ngineering 2023		106,219	SAB *			
Right of Way	2024		18,199	SAB *			
Construction	2025		531,518	MOBIL			
		Total	\$655,936		Previ	ous Funding	\$0
					Current T	YP Funding	\$655,936
				F	uture Fundi	ng Required	\$0
					Total	Project Cost	\$655,936



2023 - 2032 **Ten Year Plan**

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ENFIELD (40526)

Route/Road US 4

Category INDIVIDUAL PROJECTS

Scope ADD SHOULDERS, IMPROVE ALIGNMENT, AND **REMOVE CLEAR ZONE OBSTRUCTIONS ON US 4** Strategy TIER 2

	Phase	Ye	ear	Funding	Program			
	Right of Way	2	023	188,511	None-Highway			
	Right of Way	2	024	96,894	None-Highway			
	Construction	2	025	543,660	None-Highway			
	Construction	2	026	5,810,709	None-Highway			
			Total	\$6,639,773	Previo	ous Funding	\$853,396 \$6,639,773	
					Current T	YP Funding		
					Future Fundi	ng Required	\$0	
					Total	Project Cost	\$7,493,170	
Comme	nts None							
PPING	(29608)							
	Route/Road	NH 125			Category	INDIVIDUAL PROJECTS		
	Scope	NH RTE 125 CAPAC MANAGEMENT IMP PLAZA TO NH 87			Strategy	TIER 2		
	Phase		ear	Funding	Program			
	Right of Way	2	023	265,838	None-Highway			
	Construction	2	025	6,321,731	None-Highway			
	Construction	2	026	4,626,000	None-Highway			
			Total	¢44 040 560	Brovie	aua Eunding	¢2 659 050	

\$3,658,050	Previous Funding	\$11,213,569	Total	
\$11,213,569	Current TYP Funding			
\$0	Future Funding Required			
\$14,871,619	Total Project Cost			

Comments None

EPPIN



2023 - 2032 Ten Year Plan

7/22/2022

EPPING (43430)

Route/Road NH125

Category RED LIST BRIDGES

Strategy TIER 2

Scope ADDRESS RED-LISTED BRIDGE CARRYING NH 125 OVER PISCASSIC RIVER (BR. NO. 108/030)

Phase		Year	Funding	Program	
Preliminary E	ingineering	2026	179,252	Bridg-T1-2-Rehab-Rcn	
Preliminary E	ingineering	2027	61,424	Bridg-T1-2-Rehab-Rcn	
Preliminary E	ingineering	2028	94,715	Bridg-T1-2-Rehab-Rcn	
Preliminary E	ngineering	2029	64,911	Bridg-T1-2-Rehab-Rcn	
Right of Way		2027	12,285	Bridg-T1-2-Rehab-Rcn	
Construction		2029	2,077,167	Bridg-T1-2-Rehab-Rcn	
		Total	\$2,489,753	Previous Funding	\$
				Current TYP Funding	\$2,489,75
				Future Funding Required	\$
				Total Project Cost	\$2,489,75
ents None				Total Project Cost	\$2,489,75
ents None R (40436)				Total Project Cost	\$2,489,75
	NH ROUTE 1	11 (KINGSTON RO	AD)	Total Project Cost Category MANDATED FEDE	
R (40436) Route/Road	WIDEN SHOU ROUTE 111)	·	KINGSTON ROAD (N	Category MANDATED FEDE	
R (40436) Route/Road	WIDEN SHOL	JLDERS TO 5' ON F	KINGSTON ROAD (N	Category MANDATED FEDE	
R (40436) Route/Road Scope	WIDEN SHOU ROUTE 111)	JLDERS TO 5' ON F FOR APPROXIMAT	KINGSTON ROAD (N ELY 1.1 MILES.	Category MANDATED FEDER	
R (40436) Route/Road Scope Phase	WIDEN SHOU ROUTE 111)	JLDERS TO 5' ON F FOR APPROXIMAT Year	KINGSTON ROAD (N ELY 1.1 MILES. Funding	Category MANDATED FEDER IH Strategy TIER 2 Program	
R (40436) Route/Road Scope Phase Construction	WIDEN SHOU ROUTE 111)	JLDERS TO 5' ON F FOR APPROXIMAT Year 2023	KINGSTON ROAD (N ELY 1.1 MILES. Funding 159,340	Category MANDATED FEDER IH Strategy TIER 2 Program NON-PAR (other)	
R (40436) Route/Road Scope Phase Construction	WIDEN SHOU ROUTE 111)	ULDERS TO 5' ON F FOR APPROXIMAT Year 2023 2023	KINGSTON ROAD (N ELY 1.1 MILES. Funding 159,340 810,681	Category MANDATED FEDER IH Strategy TIER 2 Program NON-PAR (other) TA *	RAL

Total Project Cost \$1,128,470



Ten Year Plan

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EXETER (40623)

Route/Road NH 111A

Category RED LIST BRIDGES

BRIDGE CAR (BR NO 075/0	LACEMENT TO ADDR RYING NH 111A OVEF 078)	-	Strategy TIER 3	
Phase	Year	Funding	Program	
Preliminary Engineering	2024	348,739	Bridg-T3-4-Rehab-Rcn	
Right of Way	2024	232,492	Bridg-T3-4-Rehab-Rcn	
Construction	2026	2,456,943	Bridg-T3-4-Rehab-Rcn	
	Total	\$3,038,175	Previous Funding	\$275,000
			Current TYP Funding	\$3,038,17
			Future Funding Required	\$0
			Total Project Cost	\$3,313,17
NGTON (43550) Route/Road VARIOUS			Category INDIVIDUAL PROJ	IECTS
Route/Road VARIOUS	IPROVEMENTS ALON REET TO EXPAND CO			IECTS
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST				IECTS
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST NETWORK	REET TO EXPAND CO	NNECTED	Strategy TIER 3	IECTS
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST NETWORK Phase	REET TO EXPAND CO	NNECTED	Strategy TIER 3 Program	
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST NETWORK Phase Preliminary Engineering	REET TO EXPAND CO Year 2026	NNECTED Funding 155,903	Strategy TIER 3 Program None-Other	
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST NETWORK Phase Preliminary Engineering Right of Way	REET TO EXPAND CO Year 2026 2029	NNECTED Funding 155,903 36,398	Strategy TIER 3 Program None-Other None-Other	UECTS
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST NETWORK Phase Preliminary Engineering Right of Way	REET TO EXPAND CO Year 2026 2029 2032	Funding 155,903 36,398 474,497	Strategy TIER 3 Program Image: Constraint of the strategy None-Other Image: Constraint of the strategy None-Other Image: Constraint of the strategy	
Route/Road VARIOUS Scope SIDEWALK IN AND ELM ST NETWORK Phase Preliminary Engineering Right of Way	REET TO EXPAND CO Year 2026 2029 2032	Funding 155,903 36,398 474,497	Strategy TIER 3 Program None-Other None-Other Previous Funding	

Comments Strafford Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

7/22/2022

FRANCESTOWN (42709)

Route/Road OLD COUNTY ROAD NORTH

Category BRIDGES Strategy TIER 5 Scope REHABILITATION/REPLACEMENT OF BRIDGE OLD

COUNTY RD 091/142	N OVER COLLINS BR	OOK BR NO -		
Phase	Year	Funding	Program	
Preliminary Engineering	2024	128,928	SAB *	
Right of Way	2025	5,432	SAB *	
Construction	2026	930,735	MOBIL	
	Total	\$1,065,095	Previous Funding	\$0
			Current TYP Funding	\$1,065,095
			Future Funding Required	\$0
			Total Project Cost	\$1,065,095

Comments None

FRANCONIA (40514)

Route/Road |-93

Category INTERSTATE MAINTENANCE

Scope REHAB (4R) OF I-93 FROM MM 111.6 (SOUTH OF EXIT 35) TO MM 116.1. INCLUDES RAMPS AT 35, 36, & 37

Strategy TIER 1

& 37.				
Phase	Year	Funding	Program	
Preliminary Engineering	2025	126,286	Pave-T1-Rehab	
Preliminary Engineering	2026	129,822	Pave-T1-Rehab	
Preliminary Engineering	2027	233,551	Pave-T1-Rehab	
Right of Way	2026	129,822	Pave-T1-Rehab	
Construction	2027	9,958,123	Pave-T1-Rehab	
Construction	2028	9,954,272	Pave-T1-Rehab	
	Total	\$20,531,877	Previous Funding	\$0

÷-		+==,===,,==	
\$20,531,877	Current TYP Funding		
\$0	Future Funding Required		
\$20,531,877	Total Project Cost		



Ten Year Plan

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FRANCONIA-SUGAR HILL-BETHLEHEM (42436)

Route/Road I-93

Category PRESERVATION & MAINTENANCE

Scope I-93 4R FROM MM 116.1 TO MM 120.5 INCLUDING RAMPS AT EXITS 38 & 39 Strategy TIER 1

Phase		Year	Funding	Program			
Preliminary E	ngineering	2027	200,187	Pave-T1-F	Rehab		
Preliminary E	ingineering	2028	308,688	Pave-T1-F	Rehab		
Right of Way		2028	68,597	Pave-T1-F	Rehab		
Construction		2029	14,044,361	Pave-T1-F	Rehab		
Construction		2030	6,425,986	Pave-T1-F	Rehab		
		Total	\$21,047,818		Previ	ous Funding	\$(
					Current T	YP Funding	\$21,047,818
				Fu	ture Fundi	ng Required	\$0
					Total	Project Cost	\$21,047,818
mments None							
NKLIN (42513)	TRESTLE BR	IDGE MILL CITY P	ARK TRAIL		Category	MANDATED FEDERAL	
NKLIN (42513) Route/Road	CONSTRUCT	A PEDESTRIAN V ESTLE BRIDGE T	ARK TRAIL VALKWAY ON THE O CONNECT TO MILI		Category Strategy		
NKLIN (42513) Route/Road	CONSTRUCT EXISTING TR	A PEDESTRIAN V ESTLE BRIDGE T	VALKWAY ON THE		0,		
NKLIN (42513) Route/Road Scope	CONSTRUCT EXISTING TR	A PEDESTRIAN V ESTLE BRIDGE T RAIL	VALKWAY ON THE O CONNECT TO MILI	-	0,		
NKLIN (42513) Route/Road Scope Phase	CONSTRUCT EXISTING TR	A PEDESTRIAN V ESTLE BRIDGE T RAIL Year	VALKWAY ON THE O CONNECT TO MILI Funding	- Program	Strategy		\$114,000
NKLIN (42513) Route/Road Scope Phase	CONSTRUCT EXISTING TR	A PEDESTRIAN V ESTLE BRIDGE T RAIL Year 2026	VALKWAY ON THE O CONNECT TO MILI Funding 630,988	- Program	Strategy	TIER 6	\$114,000
NKLIN (42513) Route/Road Scope Phase	CONSTRUCT EXISTING TR	A PEDESTRIAN V ESTLE BRIDGE T RAIL Year 2026	VALKWAY ON THE O CONNECT TO MILI Funding 630,988	Program TA *	Strategy Previo Current T	TIER 6	



Ten Year Plan

7/22/2022

FREMONT (23793)

EMONT (23793)						
Route/Road	MARTIN RD			Category	BRIDGES	
Scope	BRIDGE REPLACEMEN PISCASSIC RIVER-BR. #			Strategy	TIER 5	
Phase	Year	Fund	ing	Program		
Preliminary E	Engineering 2023	14	7,814	SAB *		
Right of Way	2023	10	0,000	SAB *		
Construction	2023	250	0,000	SAB *		
Construction	2025	31	7,035	SAB *		
		Total \$72	4,849	Previo	ous Funding	\$
				Current T	YP Funding	\$724,84
				Future Fundi	ng Required	\$
				Total I	Project Cost	\$724,84
	LACONIA MUNICIPAL AI	IRPORT		Category	AIRPORT	
	LACONIA MUNICIPAL AI	ERNIZATION, AND/OR			AIRPORT ALL TIERS	
Route/Road		ERNIZATION, AND/OR				
Route/Road	PRESERVATION, MODE EXPANSION OF AIRPOR	ERNIZATION, AND/OR	NING			
Route/Road Scope	PRESERVATION, MODE EXPANSION OF AIRPOF STUDIES.	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund	NING ing	Strategy		
Route/Road Scope Phase	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. Year	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,65	NING ing 5,080	Strategy Program		
Route/Road Scope Phase Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. Year 2023	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,65 910	NING ing 5,080 0,008	Strategy Program Airport Improvement		
Route/Road Scope Phase Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,659 910 603	NING ing 5,080 0,008 3,542	Strategy Program Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,659 910 603 434	NING ing 5,080 0,008 3,542 4,308	Strategy Program Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,65 910 603 434 6,373	NING ing 5,080 0,008 3,542 4,308 3,126	Strategy Program Airport Improvement Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,65 910 603 434 6,374 6,374	NING ing 5,080 0,008 3,542 4,308 3,126 5,672	Strategy Program Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027 2028	ERNIZATION, AND/OR RT FACILITIES; PLANN 1,65 910 603 434 6,373 65 1,68	NING ing 5,080 0,008 3,542 4,308 3,126 5,672 5,075	Strategy Program Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other Other Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027 2028 2029	ERNIZATION, AND/OR RT FACILITIES; PLANN 1,65 910 603 434 6,374 7,3747 7,3747777777777	NING ing 5,080 0,008 3,542 4,308 3,126 5,672 5,075 3,910	Strategy Program Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027 2028 2029 2030	ERNIZATION, AND/OR RT FACILITIES; PLANN 1,65 910 603 434 6,37 65 1,68 203 5	VING ing 5,080 0,008 3,542 4,308 3,126 5,672 5,075 3,910 1,286	Strategy Program Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other Other Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027 2028 2029 2030 2031	ERNIZATION, AND/OR RT FACILITIES; PLANN 1,65 910 603 434 6,37 65 1,68 203 5	NING ing 5,080 0,008 3,542 4,308 3,126 5,672 5,075 3,910 1,286 9,675	Strategy Program Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement Airport Improvement		
Route/Road Scope Phase Other Other Other Other Other Other Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027 2028 2029 2030 2031	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,65 910 602 434 6,374 6,374 6,59 1,68 200 5 219	NING ing 5,080 0,008 3,542 4,308 3,126 5,672 5,075 3,910 1,286 9,675	Strategy Program Airport Improvement Airport Improvement	ALL TIERS	
Route/Road Scope Phase Other Other Other Other Other Other Other Other Other Other Other Other Other	PRESERVATION, MODE EXPANSION OF AIRPOR STUDIES. 2023 2024 2025 2026 2027 2028 2029 2030 2031	ERNIZATION, AND/OR RT FACILITIES; PLANN Fund 1,65 910 602 434 6,374 6,374 6,59 1,68 200 5 219	NING ing 5,080 0,008 3,542 4,308 3,126 5,672 5,075 3,910 1,286 9,675	Strategy Program Airport Improvement Airport Improvement	ALL TIERS	



Ten Year Plan

GILFORD (41502)

Route/Road US 3 AND NH 11

Category RED LIST BRIDGES

Scope ADDRESS RE NH 11 OVER GILFORD(114	US 3 AND NH 11 IN TH		Strategy TIER 2	
Phase	Year	Funding	Program	
Preliminary Engineering	2024	116,246	Bridg-T1-2-Rehab-Rcn	
Construction	2028	1,947,344	Bridg-T1-2-Main-Pres	
	Total	\$2,063,590	Previous Funding	\$220,000
			Current TYP Funding	\$2,063,590
			Future Funding Required	\$0
			Total Project Cost	\$2,283,590

Comments None

GILFORD (42577)

Route/Road NH ROUTE 11

Category RED LIST BRIDGES

Scope ADDRESS RED LIST BRIDGE (115/147) CARRYING NH ROUTE 11 OVER POOR FARM BROOK IN THE TOWN OF GILFORD Strategy TIER 2

TOWN OF GI	LFORD			
Phase	Year	Funding	Program	
Preliminary Engineering	2024	307,118	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2026	194,734	Bridg-T1-2-Rehab-Rcn	
Right of Way	2026	64,911	Bridg-T1-2-Rehab-Rcn	
Construction	2030	2,899,705	Bridg-T1-2-Rehab-Rcn	
	Total	\$3,466,469	Previous Funding	\$0
			Current TYP Funding	\$3,466,469
			Future Funding Required	\$0
			Total Project Cost	\$3,466,469



Ten Year Plan

GILMANTON (42603)

Route/Road NH140/NH107

Category INDIVIDUAL PROJECTS

Scope CONSTRUCT PEDESTRIAN ISLANDS AND SIDEWALKS AND IMPROVE CURB

Strategy TIER 6

Phase	Year	Funding	Program	
Preliminary Engineering	2025	252,574	None-Other	
Right of Way	2028	205,792	None-Other	
Construction	2030	1,449,853	None-Other	
	Total	\$1,908,218	Previous Funding	\$0
			Current TYP Funding	\$1,908,218
			Future Funding Required	\$0
			Total Project Cost	\$1,908,218

Comments Lakes Region Planning Commission priority project first added into 2021-2030 Ten Year Plan

GILMANTON (43536)

Route/Road NH ROUTE 107

Category INDIVIDUAL PROJECTS

Strategy TIER 3

Scope INCREASE CAPACITY TO 54" CMP CULVERT UNDER NH ROUTE 107 IN GILMANTON.

Phase	Year	Funding	Program	
Preliminary Engineering	2023	412,742	Other Fed Aid	
Preliminary Engineering	2025	280,828	Other Fed Aid	
Right of Way	2026	22,112	Other Fed Aid	
Construction	2027	5,493,480	Other Fed Aid	
	Total	\$6,209,162	Previous Funding	\$0
			Current TYP Funding	\$6,209,162
			Future Funding Required	\$0
			Total Project Cost	\$6,209,162



Ten Year Plan

GOFFSTOWN (41597)

Route/Road CENTER ST	REET OVER HARRY BE	ROOK	Category	BRIDGES	
	PLACEMENT-CENTER S OOK- BR. #129/116	STREET OVER	Strategy	TIER 5	
Phase	Year	Funding	Program		
Preliminary Engineering	2025	179,252	SAB *		
Right of Way	2025	5,432	SAB *		
Construction	2025	523,632	SAB *		
Construction	2026	646,623	SAB *		
	Total	\$1,354,939	Previo	ous Funding	\$
			Current T	YP Funding	\$1,354,93
			Future Fundi	ng Required	\$
nents None			Future Fundi	•	\$
nents None AM (42598)			Future Fundi	ng Required	\$
AM (42598) Route/Road RTE 16			Future Fundi Total	ng Required	\$ \$1,354,93
AM (42598)	MPROVEMENT.		Future Fundi Total	ng Required Project Cost INDIVIDUAL PRO	\$ \$1,354,93
AM (42598) Route/Road RTE 16	MPROVEMENT. Year	Funding	Future Fundi Total Category	ng Required Project Cost INDIVIDUAL PRO	\$ \$1,354,93
AM (42598) Route/Road RTE 16 Scope ROADWAY I		Funding 274,853	Future Fundi Total Category Strategy	ng Required Project Cost INDIVIDUAL PRO	\$ \$1,354,93
AM (42598) Route/Road RTE 16 Scope ROADWAY I Phase	Year	-	Future Fundi Total Category Strategy Program	ng Required Project Cost INDIVIDUAL PRO	\$ \$1,354,93
AM (42598) Route/Road RTE 16 Scope ROADWAY I Phase Preliminary Engineering	Year 2025	274,853	Future Fundi Total Category Strategy Program None-Highway	ng Required Project Cost INDIVIDUAL PRO	\$1,354,93 \$ \$1,354,93 JECTS

Current TYP Funding \$3,340,800 **Future Funding Required** \$0 **Total Project Cost** \$3,340,800

Comments North Country Council Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

GORHAM (43520)

Route/Road NH 16

Category INDIVIDUAL PROJECTS

-	PROVEMENTS ALONG		Strategy TIER 2	
2(LANCASTE	ECTION OF US 2 (GLE R RD.)	IN RD.) AND US		
Phase	Year	Funding	Program	
Preliminary Engineering	2027	189,430	None-Highway	
Right of Way	2030	13,719	None-Highway	
Construction	2032	1,739,823	None-Highway	
	Total	\$1,942,973	Previous Funding	
			Current TYP Funding	\$1,942,9
			Future Funding Required	
			Total Project Cost	\$1,942,9
nts North Country Council pr M (43842) Route/Road US 2	riority project for the 202	23-2032 Ten Year		DERAL
M (43842)	riority project for the 202	23-2032 Ten Year	Plan Category MANDATED FEI	DERAL
M (43842) Route/Road US 2 Scope 3200LF SIDE	iority project for the 202 WALK, PEDESTRIAN (CILITIES ALONG US 2.	CROSSING &		DERAL
M (43842) Route/Road US 2 Scope 3200LF SIDE	WALK, PEDESTRIAN (CROSSING &	Category MANDATED FEI	DERAL
M (43842) Route/Road US 2 Scope 3200LF SIDE BICYCLE FAC	WALK, PEDESTRIAN (CILITIES ALONG US 2.	CROSSING &	Category MANDATED FEI Strategy TIER 2	DERAL
M (43842) Route/Road US 2 Scope 3200LF SIDE BICYCLE FAC	WALK, PEDESTRIAN (CILITIES ALONG US 2. Year	CROSSING &	Category MANDATED FEI Strategy TIER 2 Program Kategory	DERAL
M (43842) Route/Road US 2 Scope 3200LF SIDE BICYCLE FAC Phase Preliminary Engineering	WALK, PEDESTRIAN (CILITIES ALONG US 2. Year 2023	CROSSING & Funding 150,000	Category MANDATED FEI Strategy TIER 2 Program TA *	DERAL
M (43842) Route/Road US 2 Scope 3200LF SIDE BICYCLE FAC Phase Preliminary Engineering	WALK, PEDESTRIAN (CILITIES ALONG US 2. Year 2023 2026	CROSSING & Funding 150,000 1,086,374	Category MANDATED FEI Strategy TIER 2 Program	
M (43842) Route/Road US 2 Scope 3200LF SIDE BICYCLE FAC Phase Preliminary Engineering	WALK, PEDESTRIAN (CILITIES ALONG US 2. Year 2023 2026	CROSSING & Funding 150,000 1,086,374	Category MANDATED FED Strategy TIER 2 Program Image: Category TA * Image: Category TA * Image: Category Previous Funding	DERAL \$1,236,3



Ten Year Plan

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GREENLAND (43849)

Route/Road NH 33

Category INDIVIDUAL PROJECTS

-	IG ASSESSMENT TO I AND CAPACITY TO N		Strategy TIER 2	
OVER WINNI				
Phase	Year	Funding	Program	
Preliminary Engineering	2024	125,000	Other Fed Aid	
	Total	\$125,000	Previous Funding	\$
			Current TYP Funding	\$125,00
			Future Funding Required	\$
			Total Project Cost	\$125,00
ments None				
· · ·				
STEAD (41717) Route/Road NH121/DERF	RY RD/DEPOT RD		Category INDIVIDUAL PROJE	ECTS
Route/Road NH121/DERF	IE INTERSECTION OF	NH121/DERRY	Category INDIVIDUAL PROJE Strategy TIER 3	ECTS
Route/Road NH121/DERF Scope IMPROVE TH	E INTERSECTION OF	NH121/DERRY Funding		ECTS
Route/Road NH121/DERF Scope IMPROVE TH RD/DEPOT R	IE INTERSECTION OF		Strategy TIER 3	ECTS
Route/Road NH121/DERF Scope IMPROVE TH RD/DEPOT R Phase	IE INTERSECTION OF 2D Year	Funding	Strategy TIER 3 Program	ECTS
Route/Road NH121/DERF Scope IMPROVE TH RD/DEPOT R Phase Preliminary Engineering	IE INTERSECTION OF RD Year 2023	Funding 174,369	Strategy TIER 3 Program None-Highway	ECTS
Route/Road NH121/DERF Scope IMPROVE TH RD/DEPOT R Phase Preliminary Engineering Preliminary Engineering	TE INTERSECTION OF RD Year 2023 2026	Funding 174,369 189,430	Strategy TIER 3 Program None-Highway None-Highway	ECTS
Route/Road NH121/DERF Scope IMPROVE TH RD/DEPOT R Phase Preliminary Engineering Preliminary Engineering Right of Way	Te INTERSECTION OF RD Year 2023 2026 2026	Funding 174,369 189,430 112,648	Strategy TIER 3 Program None-Highway None-Highway None-Highway	ECTS
Route/Road NH121/DERF Scope IMPROVE TH RD/DEPOT R Phase Preliminary Engineering Preliminary Engineering Right of Way	E INTERSECTION OF 2023 2026 2026 2028	Funding 174,369 189,430 112,648 2,023,490	Strategy TIER 3 Program None-Highway None-Highway None-Other	
Scope IMPROVE TH RD/DEPOT R Phase Preliminary Engineering Preliminary Engineering Right of Way	E INTERSECTION OF 2023 2026 2026 2028	Funding 174,369 189,430 112,648 2,023,490	Strategy TIER 3 Program None-Highway None-Highway None-Other Previous Funding	\$



Ten Year Plan

HAMPTON - PORTSMOUTH (26485)

Route/Road	HAMPTON BRANCH RAIL	CORRIDOR			Category	MANDATED FEDERA	L
Scope	ACQUIRE 9.7 MILES RR C HAMPTON-PORTSMOUTH CORRIDOR SURFACE FO	H & IMPROVE EX	ISTING		Strategy	TIER 6	
Phase	Year	F	unding	Program			
Construction	2023	1	,800,000	CMAQ *			
Construction	2024	5	,000,000	CMAQ *			
	1	Total \$6	5,800,000		Previo	ous Funding	\$6,199,104
					Current T	YP Funding	\$6,800,000
				Fu	ture Fundi	ng Required	\$0
					Total	Project Cost	\$12,999,104
Comments None							
HAMPTON (40797)							
Route/Road	OCEAN BOULEVARD				Category	INDIVIDUAL PROJEC	TS

Scope IMPROVEMENTS TO OCEAN BOULEVARD.

Strategy TIER 2

Phase	Year	Funding	Program	
Right of Way	2023	116,246	Other Fed Aid	
Construction 2024	2024	6,624,331	Other Fed Aid	
	Total	\$6,740,578	Previous Funding	\$3,198,632
			Current TYP Funding	\$6,740,578
			Future Funding Required	\$0
			Total Project Cost	\$9,939,209

Comments Rockingham Planning Commission priority project for the 2017-2026 Ten Year Plan



2023 - 2032 Ten Year Plan

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HAMPTON (41584)

Route/Road NH101/US1

Category INDIVIDUAL PROJECTS

Scope NH 101/ US 1 INTERCHANGE RECONFIGURATION

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2028	740,852	None-Highway	
Right of Way	2028	205,792	None-Highway	
Construction	2028	6,461,874	None-Highway	
	Total	\$7,408,518	Previous Funding	\$0
			Current TYP Funding	\$7,408,518
			Future Funding Required	\$0
			Total Project Cost	\$7,408,518

Comments None

HAMPTON (42573)

Route/Road US ROUTE 1

Category RED LIST BRIDGES

Scope ADDRESS RED LIST BRIDGE (163/184) CARRYING US 1 OVER PAR (ABD) IN THE TOWN OF HAMPTON

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2025	298,753	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2026	307,118	Bridg-T1-2-Rehab-Rcn	
Right of Way	2026	307,118	Bridg-T1-2-Rehab-Rcn	
Construction	2028	5,842,031	Bridg-T1-2-Rehab-Rcn	
	Total	\$6,755,020	Previous Funding	\$550,000
			Current TYP Funding	\$6,755,020
			Future Funding Required	\$0
			Total Project Cost	\$7,305,020



Ten Year Plan

HAMPTON (42606)

Route/Road WINNACUNNET RD

Category INDIVIDUAL PROJECTS

Scope COMPLETE STREET IMPROVEMENTS

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2025	172,209	None-Other	
Right of Way	2027	60,663	None-Other	
Construction	2029	948,789	None-Other	
	Total	\$1,181,661	Previous Funding	\$0
			Current TYP Funding	\$1,181,661
			Future Funding Required	\$0
			Total Project Cost	\$1,181,661
omments Rockingham Planning Co	ommission priority proje	ect for the 2021-20)30 Ten Year Plan	

HAMPTON-HAMPTON FALLS (43537)

				Current TYP Funding \$5,42 Future Funding Required Total Project Cost \$5,42	\$0
		Total	\$5,429,165	Ŭ	\$0
Construction		2032	4,896,085	None-Other	
Preliminary E	ngineering	2027	533,080	None-Other	
Phase	· ·	Year	Funding	Program	
Scope			3 MILES OF THE CH RAIL CORRIDOR	Strategy TIER 6	
Route/Road	HAMPTON B	RANCH RR		Category INDIVIDUAL PROJECTS	

Comments Rockingham Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

HARRISVILLE (16114)

Route/Road SOUTH ROAD

Category BRIDGES

Scope BRIDGE REPLACEMENT-SOUTH RD OVER MINNEWAWA BROOK-BR. #061/060 Strategy TIER 5

Phase	١	'ear	Fund	ling	Progra	m		
Preliminary E	Engineering	2024	9	2,830	SAB *			
Right of Way	,;	2025		5,432	SAB *			
Construction	:	2026	1,01	0,920	MOBIL			
		Тс	otal \$1,10	9,182		Previe	ous Funding	\$112,158
						Current T	YP Funding	\$1,109,182
						Future Fundi	ng Required	\$0
					_	Total	Project Cost	\$1,221,340
Comments None								
HARRISVILLE (425	75)							
Route/Road	CHESHAM ROAD					Category	RED LIST BRIDGES	
Scope	ADDRESS RED LIS		()			Strategy	TIER 4	

	RRISVILLE	Funding	Brogram	
Phase	Year	Funding	Program	
Preliminary Engineering	2025	358,503	Bridg-T3-4-Rehab-Rcn	
Construction	2026	3,685,415	Bridg-T3-4-Rehab-Rcn	
	Total	\$4,043,918	Previous Funding	\$330,000
			Current TYP Funding	\$4,043,918
			Future Funding Required	\$(

Total Project Cost \$4,373,918



Ten Year Plan

HAVERHILL (41409)

Route/Road DEAN MEMORIAL AIRPORT

Category AIRPORT

Strategy ALL TIERS

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES.

Phase	Year	Funding	Program	
Other	2023	451,178	Airport Improvement	
Other	2024	205,485	Airport Improvement	
Other	2025	362,124	Airport Improvement	
Other	2026	2,084,680	Airport Improvement	
Other	2027	95,672	Airport Improvement	
Other	2028	327,836	Airport Improvement	
Other	2029	202,209	Airport Improvement	
Other	2031	1,567,069	Airport Improvement	
Other	2032	366,125	Airport Improvement	
	Total	\$5,662,378	Previous Funding	\$0
			Current TYP Funding	\$5,662,378
			Future Funding Required	\$0
			Total Project Cost	\$5,662,378
Comments None				

HENNIKER - HOPKINTON (40633)

Route/Road	US 202, NH 9, NH 127
Scope	INTERSECTION IMPROVEMENTS AT US 202, NH 9 AND NH 127

Category INDIVIDUAL PROJECTS

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	119,501	None-Highway	
Right of Way	2023	119,501	None-Highway	
Construction	2025	631,434	None-Highway	
Construction	2026	1,298,229	None-Highway	
Construction	2027	1,768,016	None-Highway	
	Total	\$3,936,682	Previous Funding	\$550,000
			Current TYP Funding	\$3,936,682
			Future Funding Required	\$0
			Total Project Cost	\$4,486,682
nta N				



Ten Year Plan

HILLSBOROUGH (41368)

						ng Required Project Cost	\$(\$784,494
				E		YP Funding	\$666,64
		Total	\$666,646		Previe	ous Funding	\$117,84
Construction	2025		628,623	TA *			
Construction	2025		38,023	HSIP *			
Phase	ROAD TO 77 W. MAIN. Year		Funding	Program			
Scope	CONSTRUCT APPROXI SIDEWALK ALONG ROL	,		<	Strategy	TIER 3	
Route/Road	WEST MAIN STREET / N	IH RTE 149			Category	MANDATED FEDERAL	

Route/Road NH 149

Category BRIDGES

Scope ADDRESS BRIDGE (144/033) CARRYING NH 149 OVER CONTOOCOOK RIVER IN THE TOWN OF HILLSBOROUGH nase Year Funding P Strategy TIER 3

Phase	Year	Funding	Program	
Preliminary Engineering	2025	174,369	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2026	59,751	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2027	61,424	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2028	63,143	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2029	64,911	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2030	66,729	Bridg-T3-4-Rehab-Rcn	
Right of Way	2028	6,314	Bridg-T3-4-Rehab-Rcn	
Construction	2030	3,870,281	Bridg-T3-4-Rehab-Rcn	
	Total	\$4,366,923	Previous Funding	\$0
			Current TYP Funding	\$4,366,923
			Future Funding Required	\$0
			Total Project Cost	\$4,366,923



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Route/Road	NH 119			Category	BRIDGES	
Scope	RECONSTRUCTION OF		BRIDGE OVER	Strategy	TIER 3	
Phase	Year		Funding	Program		
Construction	2024		1,525,230	None-Bridge		
		Total	\$1,525,230	Previo	ous Funding	\$80,042,49 [,]
				Current T	YP Funding	\$1,525,230
				Future Fundir	ng Required	\$0
				Total F	Project Cost	\$81,567,721
nents None						
	RATTLEBORO, VT (1	2210D)				
	RATTLEBORO, VT (1 NH ROUTE 119	2210D)		Category	RED LIST BRIDGES	
Route/Road	•	IDGES CAR		E Strategy		
Route/Road	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE	IDGES CAR		E Strategy		
Route/Road Scope	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO	IDGES CAR R BETWEEN	I HINSDALE AND	E Strategy		
Route/Road Scope Phase	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO Year	IDGES CAR	I HINSDALE AND	E Strategy Program	TIER 3	
Route/Road Scope Phase Construction	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO Year 2024	IDGES CAR	HINSDALE AND Funding 845,427	E Strategy Program NON-PAR (Vermont)	TIER 3	
Route/Road Scope Phase Construction Construction	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO Year 2024 2024	IDGES CAR R BETWEEN	I HINSDALE AND Funding 845,427 3,719,880	E Strategy Program NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc	TIER 3	
Route/Road Scope Phase Construction Construction Construction	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO 2024 2024 2025	IDGES CAR R BETWEEN	HINSDALE AND Funding 845,427 3,719,880 869,099	E Strategy Program NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc	TIER 3	\$216,000
Route/Road Scope Phase Construction Construction Construction	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO 2024 2024 2025	IDGES CAR R BETWEEN	Funding 845,427 3,719,880 869,099 3,824,036	Program NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc	TIER 3 n	\$216,000 \$9,258,442
Route/Road Scope Phase Construction Construction Construction	NH ROUTE 119 BRIDGE REHAB OF BR 119 OVER CONN RIVE BRATTLEBORO 2024 2024 2025	IDGES CAR R BETWEEN	Funding 845,427 3,719,880 869,099 3,824,036	Program NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc NON-PAR (Vermont) Bridg-T3-4-Rehab-Rc	TIER 3 n n Dus Funding YP Funding	-



Ten Year Plan

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HOLDERNESS-TAMWORTH (43528)

Route/Road NH 113

Category	PRESERVATION & MAINTENANCE
outogory	

Scope RESURFACING NH 113 FROM US 3 IN HOLDERNESS TO NH 25 IN TAMWORTH.

Phase	Year	Funding	Program	
Construction	2023	869,488	Pave-T3-4-Resurf	
	Total	\$869,488	Previous Funding	\$362,513
			Current TYP Funding	\$869,488
			Future Funding Required	\$0
			Total Project Cost	\$1,232,002
Comments None				
HOOKSETT (29611)				
Route/Road US 3 / N	H 28		Category INDIVIDUAL PRO	IECTS

Scope RECONSTRUCTION AND WIDENING FROM NH 27 / WHITEHALL RD / MARTIN'S FERRY RD TO W ALICE

Strategy TIER 2

Strategy TIER 3

AVE / ALICE	AVE			
Phase	Year	Funding	Program	
Preliminary Engineering	2023	520,014	None-Highway	
Preliminary Engineering	2024	61,126	None-Highway	
Construction	2024	9,057,999	None-Highway	
Construction	2025	6,536,621	None-Highway	
	Total	\$16,175,760	Previous Funding	\$3,741,680
			Current TYP Funding	\$16,175,760
			Future Funding Required	\$0
			Total Project Cost	\$19,917,440



Ten Year Plan

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HOOKSETT (43851)

Route/Road HACKETT HILL RD./NH 3A

Category INDIVIDUAL PROJECTS

Scope RECONSTRUCTION OF HACKETT HILL RD/NH 3A INTERSECTION

Strategy TIER 2

	Phase	Year	Funding	Program	
	Preliminary Engineering	2026	1,250,000	SAH *	
	Right of Way	2026	50,000	SAH *	
	Construction	2026	2,700,000	Other Fed Aid	
		Total	\$4,000,000	Previous Funding	\$0
				Current TYP Funding	\$4,000,000
				Future Funding Required	\$0
				Total Project Cost	\$4,000,000
Comme	ents None				

Route/Road CIRCUMFERENTIAL HIGHWAY Category INDIVIDUAL PROJECTS Strategy TIER 2 Scope PLAN, ENG & CONSTRUCT A ROADWAY BETWEEN RTE 3A & RTE 111, SOUTHERN PORTION OF CIRCUMFERENTIAL HWY Year Phase Funding Program Preliminary Engineering Federal-Aid Other 2024 250,375 Preliminary Engineering Federal-Aid Other 2025 750,000 Total \$1,000,375 **Previous Funding** \$0 **Current TYP Funding** \$1,000,375 **Future Funding Required** \$55,300,844 **Total Project Cost** \$56,301,219



Ten Year Plan

JACKSON (40808)

Route/Road	VALLEY CROSS ROAD	OVER WILDCA			Category	BRIDGES		
	BRIDGE REHABILITATI WILDCAT BROOK-BR. ‡		ROSS RD OVE	R	Strategy	TIER 5		
Phase	Year		Funding	Program	1			
Preliminary Er	ngineering 2023		193,218	SAB *				
Right of Way	2023		5,000	SAB *				
Construction	2023		500,500	SAB *				
Construction	2024		612,174	SAB *				
		Total	\$1,310,892		Previo	ous Funding		ę
					Current T	YP Funding	\$1,31) ,89
nts None				<u>_</u> F	uture Fundi Total	ng Required Project Cost	\$1,31	;
nts None Y (16307)				<u>_</u>	Total	Project Cost		;
	US 202			<u>-</u>	Total			
Y (16307) Route/Road Scope	US 202 RECONFIGURE "DOG-I 202, NH 124, AND NH 1		CTION OF US	<u>-</u>	Total	INDIVIDUAL P		9
Y (16307) Route/Road Scope	RECONFIGURE "DOG-I		CTION OF US Funding	 Program	Total Category Strategy	INDIVIDUAL P		9
Y (16307) Route/Road Scope	RECONFIGURE "DOG-I 202, NH 124, AND NH 1			Program	Total Category Strategy	INDIVIDUAL P		
Y (16307) Route/Road Scope Phase	RECONFIGURE "DOG-I 202, NH 124, AND NH 1 Year		Funding	Program	Total Category Strategy	INDIVIDUAL P		
Y (16307) Route/Road Scope Phase Construction	RECONFIGURE "DOG-I 202, NH 124, AND NH 1 <u>Year</u> 2023		Funding 3,513,622	Program Bridg-T1	Total Category Strategy -2-Rehab-Ro ghway	INDIVIDUAL P		0,8
Y (16307) Route/Road Scope Phase Construction	RECONFIGURE "DOG-I 202, NH 124, AND NH 1 <u>Year</u> 2023	37	Funding 3,513,622 5,088,600	Program Bridg-T1	Total Category Strategy -2-Rehab-Ro ghway Previo	Project Cost INDIVIDUAL P TIER 2	ROJECTS	8,00
Y (16307) Route/Road Scope Phase Construction	RECONFIGURE "DOG-I 202, NH 124, AND NH 1 <u>Year</u> 2023	37	Funding 3,513,622 5,088,600	Program Bridg-T1 None-Hi	Total Category Strategy -2-Rehab-Ro ghway Previo Current T	Project Cost INDIVIDUAL P TIER 2 cn	PROJECTS	9,89 9,89 8,00

Comments Southwest Region Planning Commission priority project for the 2015-2024 Ten Year Plan



Ten Year Plan

	EY (41401)						
	Route/Road	NUTTING ROAD OVER CONTOOC	OOK RIVER		Category	BRIDGES	
	Scope	BRIDGE REHABILITATION-NUTTIN CONTOOCOOK RIVER-BR. #159/09			Strategy	TIER 5	
	Phase	Year	Funding	Program			
	Construction	2023	482,286	SAB *			
		Total	\$482,286		Previo	ous Funding	\$546,650
						P Funding	\$482,286
						ng Required	\$0
Comm	ents None				Total F	Project Cost	\$1,028,936
_							
AFFR	EY (42512) Route/Road	STRATTON RD PETERBOROUGH	ST		Category	MANDATED FEDERAL	
	Scope	CONSTRUCT AND RECONSTRUCT CROSSWALKS AND BIKE LANES C AND PETERBOROUGH ST.		D.	Strategy	TIER 2	
	Phase	Year	Funding	Program			
	Construction	2024	697,448	TA *			
		Total	\$697,448		Previo	ous Funding	\$132,850
					Current T	P Funding	\$697,448
				F		ng Required	\$0
Comm	ents None			F		ng Required Project Cost	\$0 \$830,298
	ents None	DOI PH (13602C)					
		DOLPH (13602C) US 2		_ <u>F</u>	Total F		\$830,298
	RSON - RAN Route/Road	. ,		<u></u>	Total F	INDIVIDUAL PROJECTS	\$830,298
	RSON - RAN Route/Road	US 2 IMPROVEMENTS FROM NH 115 TO		Fi	Total F Category Strategy	INDIVIDUAL PROJECTS	\$830,298
	RSON - RAN Route/Road Scope	US 2 IMPROVEMENTS FROM NH 115 TO JEFFERSON/RANDOLPH TOWNLIN	NE.		Total F Category Strategy	INDIVIDUAL PROJECTS	\$830,298
	RSON - RAN Route/Road Scope Phase	US 2 IMPROVEMENTS FROM NH 115 TO JEFFERSON/RANDOLPH TOWNLIN Year	NE. Funding	Program	Total F Category Strategy	INDIVIDUAL PROJECTS	\$830,298
	RSON - RAN Route/Road Scope Phase	US 2 IMPROVEMENTS FROM NH 115 TO JEFFERSON/RANDOLPH TOWNLIN Year 2024	NE. Funding 14,941,335	Program	Total F Category Strategy d Aid Previo	Project Cost INDIVIDUAL PROJECTS TIER 2	\$830,298



Ten Year Plan

7/22/2022

JEFFERSON - RANDOLPH (13602D)

Route/Road US 2

Category INDIVIDUAL PROJECTS

Scope IMPROVEMENTS ON US 2 FROM NH115 TO JEFFERSON/RANDOLPH TOWNLINE

Strategy TIER 2

Phase		Year	Funding	Program			
Preliminary E	ingineering	2023	500,000	None-Othe	er		
Preliminary E	ingineering	2024	500,000	None-Othe	er		
Right of Way		2025	1,000,000	None-Othe	er		
Construction		2027	8,000,000	None-Othe	er		
		Tota	ıl \$10,000,000		Previe	ous Funding	\$(
					Current T	YP Funding	\$10,000,000
				Fut	ture Fundi	ng Required	\$0
					Total	Project Cost	\$10,000,000
RSON (42558	of Jefferson Rando 3) US ROUTE 2	olph (13602C)			Category	RED LIST BRIDGES	
RSON (42558	3)	olph (13602C)			Category	RED LIST BRIDGES	
RSON (42558 Route/Road	3) US ROUTE 2 REPLCMT OF 1 BK. 140/097 AN	3' JACK ARCH	I BRIDGE AT PRICILLA 4 CONC BOX JUST TO	ι.	Category Strategy		
RSON (42558 Route/Road Scope	3) US ROUTE 2 REPLCMT OF 1	3' JACK ARCH D 48" CMP/4X	4 CONC BOX JUST TO	N			
RSON (42558 Route/Road	3) US ROUTE 2 REPLCMT OF 1 BK. 140/097 AN	3' JACK ARCH		ι.			
RSON (42558 Route/Road Scope Phase	3) US ROUTE 2 REPLCMT OF 1 BK. 140/097 AN	3' JACK ARCH D 48" CMP/4X Year	4 CONC BOX JUST TO Funding 2,300,047	Program	Strategy		\$636,350
RSON (42558 Route/Road Scope Phase	3) US ROUTE 2 REPLCMT OF 1 BK. 140/097 AN	3' JACK ARCH D 48" CMP/4X Year 2023	4 CONC BOX JUST TO Funding 2,300,047	Program CRDR *	Strategy Previo	TIER 2	\$636,350
RSON (42558 Route/Road Scope Phase	3) US ROUTE 2 REPLCMT OF 1 BK. 140/097 AN	3' JACK ARCH D 48" CMP/4X Year 2023	4 CONC BOX JUST TO Funding 2,300,047	Program CRDR *	Strategy Previo Current T	TIER 2	



Ten Year Plan

KEENE (40568)

Route/Road DILLANT-HOPKINS AIRPORT

Category AIRPORT

Strategy ALL TIERS

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES.

Phase	Year	Funding	Program	
Other	2023	1,130,800	Airport Improvement	
Other	2024	921,750	Airport Improvement	
Other	2025	442,516	Airport Improvement	
Other	2026	432,571	Airport Improvement	
Other	2027	3,319,942	Airport Improvement	
Other	2028	1,122,771	Airport Improvement	
Other	2029	202,209	Airport Improvement	
Other	2030	207,871	Airport Improvement	
Other	2031	1,795,007	Airport Improvement	
Other	2032	11,371,823	Airport Improvement	
	Total	\$20,947,261	Previous Funding	\$0
			Current TYP Funding	\$20,947,261
			Future Funding Required	\$0
			Total Project Cost	\$20,947,261

Comments None

KEENE (40653)

Route/Road	GEORGE STREET OVER BEAVER BROOK

Category BRIDGES

Strategy TIER 5

Scope BRIDGE REPLACEMENT-GEORGE STREET OVER BEAVER BROOK-BR. #142/072

Phase Year Funding Program **Preliminary Engineering** 2023 92,342 SAB * Right of Way 2023 5,432 SAB * Construction 2023 308,747 SAB * Construction 2025 381,051 SAB * Total \$787,572 **Previous Funding** \$0 **Current TYP Funding** \$787,572 **Future Funding Required** \$0 **Total Project Cost** \$787,572



Ten Year Plan

KEENE (41590)

Route/Road SWANZEY FACTORY RD/NH 101

Category INDIVIDUAL PROJECTS

Scope RECONSTRUCTION OF NH 101 FROM 0.4 MI EAST OF OPTICAL AVE TO BRANCH ROAD. Strategy TIER 2

Phase	Year		Funding	Program	n		
Preliminary Er	ngineering 2024		184,271	None-Hi	ghway		
Right of Way	2024		165,414	None-Hig	ghway		
Construction	2027		3,078,876	Other Fe	ed Aid		
Construction	2029		2,785,800	Other Fe	ed Aid		
		Total	\$6,214,360		Previou	us Funding	\$255,741
					Current TY	'P Funding	\$6,214,360
				F	Future Funding	g Required	\$0
					Total P	roject Cost	\$6,470,101
ents None E (42515)							
E (42515)	MARLBORO ST CHESH	HRE RAIL TI	RAIL		Category	MANDATED FEDERAL	
E (42515) Route/Road Scope	MARLBORO ST CHESH IMPROVE. MARLBORC TO CHESHIRE RAIL TF	ST. AND C		IL	Category Strategy		
E (42515) Route/Road Scope	IMPROVE. MARLBORC	ST. AND C		IL Program	Strategy		
E (42515) Route/Road Scope	IMPROVE. MARLBORC TO CHESHIRE RAIL TF) ST. AND C RAIL	ONSTRUCT TRA		Strategy		
E (42515) Route/Road Scope Phase	IMPROVE. MARLBORC TO CHESHIRE RAIL TF Year) ST. AND C RAIL	ONSTRUCT TRA	Program	Strategy		
E (42515) Route/Road Scope Phase	IMPROVE. MARLBORC TO CHESHIRE RAIL TF Year) ST. AND C AIL	ONSTRUCT TRA Funding 631,957	Program	Strategy n Previou	TIER 6	\$0 \$631,957
E (42515) Route/Road Scope Phase	IMPROVE. MARLBORC TO CHESHIRE RAIL TF Year) ST. AND C AIL	ONSTRUCT TRA Funding 631,957	Program TA *	Strategy n Previou	TIER 6 us Funding 'P Funding	



2023 - 2032 Ten Year Plan

7/22/2022

KEENE (43543)

Route/Road WEST ST.

Category INDIVIDUAL PROJECTS

Scope CORRIDOR IMPROVEMENTS TO WEST ST. FROM INTERSECTION OF NH 9/10/12 TO SCHOOL STREET

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2027	785,275	None-Highway	
Right of Way	2030	318,042	None-Highway	
Construction	2032	6,007,662	None-Highway	
	Total	\$7,110,979	Previous Funding	\$0
			Current TYP Funding	\$7,110,979
			Future Funding Required	\$0
			Total Project Cost	\$7,110,979

Comments Southwest Region Planning Commission priority project for the 2023-2032 Ten Year Plan

KEENE (43737)

Route/Road N/A RAIL TRAIL Category MANDATED FEDERAL Strategy TIER 2 Scope CONST. 4,100 LF OF RAIL TRAIL FROM EASTMAN AVENUE TO THE NORTHERN SIDE OF NH ROUTE 101. Phase Year Funding Program Preliminary Engineering TA * 2023 39,146 **Preliminary Engineering** 2024 30,182 TA * TA * Preliminary Engineering 2025 31,027 Construction 2027 315,086 TA * Construction 2028 323,908 TA * Total \$739,349 **Previous Funding** \$0 **Current TYP Funding** \$739,349 **Future Funding Required** \$0 **Total Project Cost** \$739,349



Ten Year Plan

KEENE-SWANZEY (40666)

Route/Road NH 10 (WINCHESTER STREET)

Category INDIVIDUAL PROJECTS

Total Project Cost

MARKET BAS	JCT WINCHESTER ST: SKET (SWANZEY) AND		Strategy TIER 5	
SWAMP BRO	OK BRIDGE. Year	Funding	Program	
Preliminary Engineering	2024	87,894	MOBRR *	
Preliminary Engineering	2024	212,796	None-Other	
Right of Way	2024	591,100	None-Highway	
Construction	2025	2,208,679	MOBRR *	
Construction	2025	5,347,327	None-Highway	
	Total	\$8,447,796	Previous Funding	\$682,500
			Current TYP Funding	\$8,447,796
			Eutura Eurodina Doguirod	¢
nte Nono			Future Funding Required Total Project Cost	
	0			\$0 \$9,130,296 ECTS
	0 ON RE-ALIGNMENT AI	ND UPGRADES	Total Project Cost	\$9,130,296
GTON (42610) Route/Road NH107/NH150		ND UPGRADES Funding	Total Project Cost Category INDIVIDUAL PROJ	\$9,130,296
GTON (42610) Route/Road NH107/NH150 Scope INTERSECTIO	ON RE-ALIGNMENT AI		Total Project Cost Category INDIVIDUAL PROJ Strategy TIER 3	\$9,130,296
GTON (42610) Route/Road NH107/NH150 Scope INTERSECTIO	ON RE-ALIGNMENT AI Year	Funding	Total Project Cost Category INDIVIDUAL PROJ Strategy TIER 3 Program	\$9,130,296
GTON (42610) Route/Road NH107/NH150 Scope INTERSECTIO Phase Preliminary Engineering	ON RE-ALIGNMENT AI Year 2025	Funding 378,861	Total Project Cost Category INDIVIDUAL PROJ Strategy TIER 3 Program None-Other	\$9,130,296
GTON (42610) Route/Road NH107/NH150 Scope INTERSECTION Phase Preliminary Engineering Right of Way	ON RE-ALIGNMENT AI Year 2025 2028	Funding 378,861 205,792	Total Project Cost Category INDIVIDUAL PROJ Strategy TIER 3 Program None-Other None-Other Individual Project Cost	\$9,130,296
GTON (42610) Route/Road NH107/NH150 Scope INTERSECTION Phase Preliminary Engineering Right of Way	ON RE-ALIGNMENT AI Year 2025 2028 2030	Funding 378,861 205,792 1,884,808	Total Project Cost Total Project Cost Category INDIVIDUAL PROJ Strategy TIER 3 Program Individual Project None-Other Individual Project None-Other Individual Project None-Other Individual Project	\$9,130,296

Comments Rockingham Planning Commission priority project for the 2021-2030 Ten Year Plan

\$2,469,461



Ten Year Plan

LACONIA (24181)

Route/Road CENTENARY AVENUE

Category RED LIST BRIDGES

coope		D.126/163,RED LIS	ITENARY AV OVER ST. OWNERSHIP	Strateg	JY TIER 4	
Phase		Year	Funding	Program		
Preliminary E	Ingineering	2023	82,500	Bridg-T3-4-Rehab-	Rcn	
Construction		2025	348,739	Bridg-T3-4-Rehab-	Rcn	
Construction		2026	1,000,000	Bridg-T3-4-Rehab-	Rcn	
		Total	\$1,431,239	Pre	vious Funding	\$
				Curren	t TYP Funding	\$1,431,23
				Future Fur	nding Required	\$
				Tot	al Project Cost	\$1,431,23
mments None						
ONIA (26706) Route/Road	BRIDGE REPL	REET OVER DUF ACEMENT-ACAE OK-BR. #121/037	DEMY ST OVER	-	ry BRIDGES Jy TIER 5	
ONIA (26706) Route/Road	BRIDGE REPL	ACEMENT-ACAD	DEMY ST OVER	-		
ONIA (26706) Route/Road Scope	BRIDGE REPL DURKEE BRO	ACEMENT-ACAD OK-BR. #121/037	DEMY ST OVER	Strateg		
ONIA (26706) Route/Road Scope Phase	BRIDGE REPL DURKEE BRO Engineering	ACEMENT-ACAD OK-BR. #121/037 Year	DEMY ST OVER Funding	Strateg		
ONIA (26706) Route/Road Scope Phase Preliminary E	BRIDGE REPL DURKEE BRO Engineering	ACEMENT-ACAE OK-BR. #121/037 Year 2023	DEMY ST OVER Funding 209,162	SAB *		

Previous Funding Total \$790,802 **Current TYP Funding** \$790,802 **Future Funding Required Total Project Cost** \$790,802

Comments None

\$0



Ten Year Plan

7/22/2022

LACONIA (41469)

Route/Road ∪	IS S AND NH TT			Category	BRIDGES	
0			RYING US 3 AND NH 11 IN THE CITY OF LACONIA	Strategy	TIER 2	
Phase		Year	Funding	Program		
Preliminary Eng	gineering	2023	339,240	Bridg-T1-2-Rehab-Ro	cn	
Preliminary Eng	gineering	2026	245,694	Bridg-T1-2-Rehab-Ro	cn	
Right of Way		2026	61,424	Bridg-T1-2-Rehab-Ro	cn	
Construction		2027	3,157,172	Bridg-T1-2-Rehab-Ro	cn	
			Total \$3,803,530	Previ	ous Funding	\$
				Current T	YP Funding	\$3,803,53
				Future Fundi	ng Required	\$
				Total	Project Cost	\$3,803,53
nts None A (43731)						
A (43731) Route/Road E				Category	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W	CONST. 4,300LF (VIDE MULIT-USE		EWALK ON ELM ST. AND 8 ON THE OTHER SIDE OF	Category	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W	CONST. 4,300LF (VIDE MULIT-USE ELM ST.			Category	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W E	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	E PATH	ON THE OTHER SIDE OF	Category Strategy	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W E Phase	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	E PATH	ON THE OTHER SIDE OF Funding	Category Strategy Program	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W E Phase Preliminary Eng	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	E PATH Year 2023	ON THE OTHER SIDE OF Funding 89,950	Category Strategy Program TA *	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W E Phase Preliminary Eng Preliminary Eng	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	PATH Year 2023 2025	ON THE OTHER SIDE OF Funding 89,950 40,739	Category Strategy Program TA * TA *	MANDATED FEDERAL	
A (43731) Route/Road E Scope C W E Phase Preliminary Eng Preliminary Eng Construction	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	PATH Year 2023 2025 2029	ON THE OTHER SIDE OF Funding 89,950 40,739 682,455	Category Strategy Program TA * TA * TA *	MANDATED FEDERAL	
A (43731) Route/Road El Scope C W El Phase Preliminary Eng Preliminary Eng Construction Construction	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	PATH Year 2023 2025 2029 2029	ON THE OTHER SIDE OF Funding 89,950 40,739 682,455 3,246,668	Category Strategy Program TA * TA * TA * TA * NON-PAR (other) TA *	MANDATED FEDERAL	
A (43731) Route/Road El Scope C W El Phase Preliminary Eng Preliminary Eng Construction Construction	CONST. 4,300LF (VIDE MULIT-USE ELM ST.	PATH Year 2023 2025 2029 2029	ON THE OTHER SIDE OF Funding 89,950 40,739 682,455 3,246,668 721,208	Category Strategy Program TA * TA * TA * NON-PAR (other) TA * NON-PAR (other)	MANDATED FEDERAL TIER 5	

Total Project Cost \$4,781,021



Ten Year Plan

7/22/2022

LACONIA (43845)

Route/Road US3/WEIRS BLVD

Category BRIDGES Strategy TIER 5 Scope THE PURPOSE OF THIS PROJECT IS TO REPLACE, AND IMPROVE, A MUNI RED-LISTED BRIDGE (LACONIA 135/128) Phase Year Funding Program 2023 MOBRR * Preliminary Engineering 325,000 MOBRR * Right of Way 2024 51,400 Construction 2026 MOBRR * 2,463,896 Total **Previous Funding** \$2,840,296 \$0 **Current TYP Funding** \$2,840,296 **Future Funding Required** \$0 **Total Project Cost** \$2,840,296 **Comments** None LANCASTER (22192) Route/Road MOUNT ORNE ROAD Category BRIDGES Strategy TIER 5 Scope MOUNT ORNE ROAD OVER CONNECTICUT RIVER; MOUNT ORNE COVERED BRIDGE #039/105 Phase Year Funding Program Preliminary Engineering 2023 SAB * 23,604 Construction 2025 354,112 SAB * Total \$377,716 **Previous Funding** \$0

Comments None

\$377,716

\$377,716

\$0

Current TYP Funding Future Funding Required

Total Project Cost



Ten Year Plan

7/22/2022

LEBANON (13558A)

	TRUES BROOK RD OVE BRIDGE REPLACEMENT BLOODS BROOK-BR. #0 Year 2023	-TRUES BROC		Program MOBIL	Strategy Previo	RED LIST BRIDGES TIER 5 Dus Funding YP Funding	\$200,00
Route/Road Scope Phase	BRIDGE REPLACEMENT BLOODS BROOK-BR. #0 Year	F-TRUES BROC 066/059	0K RD OVER Funding 3,900,000	•	Strategy	TIER 5	\$200,00
Route/Road Scope Phase	BRIDGE REPLACEMENT BLOODS BROOK-BR. #0 Year	-TRUES BROC	DK RD OVER	•			
Route/Road Scope	BRIDGE REPLACEMENT BLOODS BROOK-BR. #0	-TRUES BROC	0K RD OVER	Program			
Route/Road	BRIDGE REPLACEMENT	-TRUES BROC					
	TRUES BROOK RD OVE	R BLOODS BR	ООК		Category	RED LIST BRIDGES	
BANON (24221)							
omments None							
					Total I	Project Cost	\$8,087,13
				Fu		ng Required	\$
			, , ,			YP Funding	\$7,227,13
		Total	\$7,227,136		Previo	ous Funding	\$860,00
Construction	2025		4,227,136	MOBRR *			
Construction	2023		3,000,000	MOBRR *			
Phase	Year		Funding	Program			
	NH 12A BRIDGE REPLA BRIDGE# 062/117 (MOB		8 B&M RR		Strategy	TIER 5	
Scope							
Route/Road Scope					Category	RED LIST BRIDGES	

Total Project Cost

Comments None

\$4,100,000



Ten Year Plan

LEBANON (24222)

Route/Road NH 120 OVER NHRR (ABD)

Category RED LIST BRIDGES

Strategy TIER 5

Scope BRIDGE REPLACEMENT NH 120 OVER NHRR (ABD) -BR. #121/117

Phase	Year	Funding	Program	
Preliminary Engineering	2023	208,812	SAB *	
Right of Way	2023	5,000	SAB *	
Construction	2023	1,283,832	MOBRR *	
	Total	\$1,497,644	Previous Funding	\$0
			Current TYP Funding	\$1,497,644
			Future Funding Required	\$0
			Total Project Cost	\$1,497,644

Comments None

LEBANON (29612)

Route/Road |89

Category INDIVIDUAL PROJECTS

Scope EXIT 18 / NH 120 IMPROVEMENTS

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	282,700	None-Highway	
Right of Way	2023	791,560	None-Highway	
Construction	2024	1,792,517	Bridg-T1-2-Main-Pres	
Construction	2024	7,090,795	None-Highway	
Construction	2025	3,585,034	None-Highway	
Construction	2026	2,456,943	None-Highway	
	Total	\$15,999,550	Previous Funding	\$2,134,032
			Current TYP Funding	\$15,999,550
			Future Funding Required	\$0
			Total Project Cost	\$18,133,581

Comments Upper Valley Lake Sunapee Regional Planning Commission priority project for the 2015-2024 Ten Year Plan



Ten Year Plan

LEBANON (40564)

Route/Road LEBANON MUNICIPAL AIRPORT

Category AIRPORT

Strategy ALL TIERS

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES.

Phase	Year	Funding	Program	
Other	2023	1,133,656	Airport Improvement	
Other	2024	7,162,647	Airport Improvement	
Other	2025	1,207,082	Airport Improvement	
Other	2026	1,240,880	Airport Improvement	
Other	2027	1,275,625	Airport Improvement	
Other	2028	1,311,343	Airport Improvement	
Other	2029	1,348,060	Airport Improvement	
Other	2030	1,385,806	Airport Improvement	
Other	2031	1,424,608	Airport Improvement	
Other	2032	1,464,497	Airport Improvement	
	Total	\$18,954,205	Previous Funding	\$0
			Current TYP Funding	\$18,954,205
			Future Funding Required	\$0

Comments None

LEBANON (40794)

Route/Road US 4 (MECHANIC ST)

Scope RECONSTRUCT MECHANIC ST / HIGH ST / MASCOMA ST INTERSECTION

Category INDIVIDUAL PROJECTS

Total Project Cost

Strategy TIER 2

Phase	Year	Funding	Program	
Construction	2023	2,563,230	Other Fed Aid	
	Total	\$2,563,230	Previous Funding	\$413,580
			Current TYP Funding	\$2,563,230
			Future Funding Required	\$0
			Total Project Cost	\$2,976,810

Comments None

\$18,954,205



Ten Year Plan

LEBANON (41366)

			=		•			
	Route/Road	LAHAYE DRIVI	E		Ca	tegory	MANDATED FEDERAL	
	Scope	IMPROVEMEN	BICYCLE AND PED ITS ALONG LAHAYI T SUPPORT RD			rategy	TIER 5	
	Phase		Year	Funding	Program			
	Construction		2026	759,419	TA *			
			Total	\$759,419		Previo	ous Funding	\$97,81
					Cu	urrent T	YP Funding	\$759,419
					Future	e Fundi	ng Required	\$0
						Total	Project Cost	\$857,237
	ents None							
EBAN	ON (42604) Route/Road	US4/MECHANI	IC ST/SLAYTON HIL	L RD	Ca	tegory	INDIVIDUAL PROJECTS	
EBAN	Route/Road		IC ST/SLAYTON HIL N IMPROVEMENT	ll RD			INDIVIDUAL PROJECTS	
EBAN	Route/Road			L RD Funding				
EBAN	Route/Road Scope	INTERSECTIO	N IMPROVEMENT		St			
EBAN	Route/Road Scope Phase	INTERSECTIO	N IMPROVEMENT Year	Funding	St Program			
EBAN ^ı	Route/Road Scope Phase Preliminary E	INTERSECTIO	N IMPROVEMENT Year 2025	Funding 344,419	St Program None-Other			
EBAN	Route/Road Scope Phase Preliminary E Right of Way	INTERSECTIO	N IMPROVEMENT Year 2025 2027	Funding 344,419 242,651	St Program None-Other None-Other	rategy		
EBAN	Route/Road Scope Phase Preliminary E Right of Way	INTERSECTIO	N IMPROVEMENT Year 2025 2027 2029	Funding 344,419 242,651 4,125,661	St Program None-Other None-Other None-Other	Previo	TIER 5	\$4,712,73

Total Project Cost

Comments Upper Valley Lake Sunapee Regional Planning Commission priority project for the 2021-2030 Ten Year Plan

\$4,712,731



Ten Year Plan

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LEBANON (43437)

Route/Road	-89, NH 10 SB			Category BRIDGES				
S		· · ·	RYING I-89, NH 10 R IN THE TOWN O					
Phase		Year	Funding	Program				
Preliminary Engineering Preliminary Engineering Preliminary Engineering Preliminary Engineering		2025	116,246	Bridg-T1-2-Rehab-Rcn				
		2026	59,751	59,751 Bridg-T1-2-Rehab-Rcn 63,143 Bridg-T1-2-Rehab-Rcn 129,823 Bridg-T1-2-Rehab-Rcn				
		2028	63,143					
		2029	129,823					
Preliminary En	gineering	2030	66,729	Bridg-T1-2-Rehab-Rcn				
Right of Way		2029	6,491	Bridg-T1-2-Rehab-Rcn				
Construction		2030	2,135,327	Bridg-T1-2-Rehab-Rcn				
		Total	\$2,577,511	Previous Funding	\$0			
		iviai	Ψ=,011,011		Ψ·			
		lotai	<i>\</i> 2,011,011	Current TYP Funding	\$2,577,511			
		Total	¥2,011,011	-				
ents None		, ora	\$ <u>-</u> ,011,011	Current TYP Funding	\$2,577,511			
	RTFORD, VT (1 I-89 NB & SB		¢_,011,011	Current TYP Funding Future Funding Required	\$2,577,51 ⁴ \$(
ON, NH - HAF Route/Road Scope s	-89 NB & SB SUPERSTRUCTU	6148) RE REPLACE & ¹	WIDENING, I-89 N R (BR NO 044/103	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1	\$2,577,511 \$(
ON, NH - HAF Route/Road Scope s	I-89 NB & SB SUPERSTRUCTU & SB OVER CONN 044/104)	6148) RE REPLACE & ¹	WIDENING, I-89 N	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1	\$2,577,511 \$(
ON, NH - HAF Route/Road Scope s	I-89 NB & SB SUPERSTRUCTU & SB OVER CONN 044/104)	6148) RE REPLACE & V NECTICUT RIVEF	WIDENING, I-89 N R (BR NO 044/103	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1	\$2,577,511 \$(
ON, NH - HAF Route/Road Scope s { { Phase	I-89 NB & SB SUPERSTRUCTU & SB OVER CONN 044/104)	6148) RE REPLACE & V NECTICUT RIVEF Year	WIDENING, I-89 N R (BR NO 044/103 Funding	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1 & Program	\$2,577,511 \$(
ON, NH - HAF Route/Road Scope & () Phase Construction	I-89 NB & SB SUPERSTRUCTU & SB OVER CONN 044/104)	6148) RE REPLACE & V NECTICUT RIVER Year 2023	WIDENING, I-89 N R (BR NO 044/103 Funding 369,105	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1 & Program NON-PAR (dot)	\$2,577,51 ⁴ \$(
ON, NH - HAF Route/Road	I-89 NB & SB SUPERSTRUCTU & SB OVER CONN 044/104)	6148) RE REPLACE & V NECTICUT RIVER Year 2023 2023	WIDENING, I-89 N R (BR NO 044/103 Funding 369,105 1,866,547	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1 & Program NON-PAR (dot) Bridg-HIB-Rehab-Rcn	\$2,577,511 \$0 \$2,577,511			
ON, NH - HAF Route/Road	I-89 NB & SB SUPERSTRUCTU & SB OVER CONN 044/104)	6148) RE REPLACE & V NECTICUT RIVER Year 2023 2023 2023	WIDENING, I-89 N R (BR NO 044/103 Funding 369,105 1,866,547 3,726,391	Current TYP Funding Future Funding Required Total Project Cost Category BRIDGES B Strategy TIER 1 & Program NON-PAR (dot) Bridg-HIB-Rehab-Rcn NON-PAR (Vermont)	\$2,577,511 \$0			

Total Project Cost \$52,165,394



Ten Year Plan

LEE (41322)

Route/Road NH ROUTE 125

Scope BRIDGE REPLACEMENT OF CULVERT CARRYING NH 125 OVER LITTLE RIVER BR NO 073/084 Strategy TIER 4

	Phase	Year		Funding	Program			
	Construction	2023		1,696,200	Bridg-T1-2-Rehab-Rcn			
		Total \$1,696,200 Previous Funding Current TYP Funding		\$1,696,200	Previous Funding			\$566,500
				YP Funding	\$1,696,200			
					Fu	Future Funding Required		\$0
C						Total Project Cost		\$2,262,700
LEE (4	ents None							
(4	Route/Road	RTE 125				Category	MANDATED FEDER	AL
	Scope	CONSTRUCT UP TO AN				Strategy	TIER 4	
	Phase	Year		Funding	Program			
	Construction	2024		819,008	CMAQ *			
			Total	\$819,008		Previ	ous Funding	\$220,000
						Current T	YP Funding	\$819,008
					Fu	Future Funding Required		\$0
_						Total	Project Cost	\$1,039,008
Comm	ents None							
LEE-B		/PLAISTOW (43056)						
	Route/Road	NH 125				Category	PRESERVATION & N	IAINTENANCE
	Scope	PAVEMENT PRESERVA	TION			Strategy	TIER 2	
	Phase	Year		Funding	Program			
	Construction	2023		2,600,840	Pave-T2-	Resurf		
			Total	\$2,600,840		Previ	ous Funding	\$77,000
						Current T	YP Funding	\$2,600,840
					Future Funding Required		\$0	
						Total	Project Cost	\$2,677,840
Comm	ents None							



Ten Year Plan

LITTLETON (41362) Route/Road COTTAGE STREET, MILL STREET, SOUTH STREET, Category MANDATED FEDERAL MEADOW STREET Strategy TIER 2 Scope CONST SIDEWALKS ALONG COTTAGE ST, MILL ST, SOUTH ST, MEADOW ST, MT. EUSTIS RD, **BRONSON ST** Phase Year Funding Program Construction 2023 TA * 863,520 Total \$863,520 **Previous Funding** \$205,786 **Current TYP Funding** \$863,520 **Future Funding Required** \$0 **Total Project Cost** \$1,069,306 **Comments** None **LITTLETON (43844)** Route/Road US 302 Category INDIVIDUAL PROJECTS Strategy TIER 2 Scope PEDESTRIAN IMPROVEMENTS ALONG ROUTE 302 IN LITTLETON. Phase Year Funding Program Preliminary Engineering 2025 Other Fed Aid 369,874 Right of Way 2028 22,961 Other Fed Aid Construction 2030 Other Fed Aid 4,246,390 Total \$4,639,225 **Previous Funding** \$0 Current TYP Funding \$4,639,225 **Future Funding Required** \$0 **Total Project Cost** \$4,639,225 **Comments** None

Includes inflation and indirects using program



Ten Year Plan

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LITTLETON, NH - WATERFORD, VT (27711)

Route/Road NH ROUTE 18

Category RED LIST BRIDGES

Phase Preliminary E Preliminary E Right of Way	ingineering	2023 2026 2026	611,866 194,734 249,189	None-Highway None-Highway None-Highway	
Preliminary E	0 0			0	
	ingineering	2023	611,866	None-Highway	
Phase					
		Year	Funding	Program	
Scope		RATIONAL IMPRO OF NH 28/NH 128	VEMENTS AT THE	Strategy TIER 2	
•	NH28/NH128			Category INDIVIDUAL PROJE	CTS
ments None	1503)				
				Total Project Cost	\$5,570,64
				Current TYP Funding Future Funding Required	\$4,866,3
		Total	\$4,866,331	Previous Funding	\$704,3
Construction		2025	3,186,697	Bridg-T3-4-Rehab-Rcn	
Construction		2025	1,448,499	NON-PAR (Vermont)	
Preliminary E	ingineering	2023	129,364	Bridg-T3-4-Rehab-Rcn	
Preliminary E	ingineering	2023	101,772	NON-PAR (Vermont)	
Due line in a my F		Year	Funding	Program	

Comments Southern New Hampshire Planning Commission priority project project for the 2019-2028 Ten year Plan



Ten Year Plan

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LONDONDERRY (41715)

Route/Road	NH 28/STONEHENGE R	OAD		Category	INDIVIDUAL PROJECTS	6
Scope	OPERATIONAL AND CA THE INTERSECTION OF ROAD			⊺ Strategy	TIER 2	
Phase	Year		Funding	Program		
Construction	2023		1,442,709	None-Highway		
		Total	\$1,442,709	Previo	ous Funding	\$315,600
				Current T	YP Funding	\$1,442,709
				Future Fundi	ng Required	\$0
				Total I	Project Cost	\$1,758,309
ONDERRY (4)	New Hampshire Planning 2508) HARVEY RD. WEBSTER				ear Plan MANDATED FEDERAL	
NDERRY (4 Route/Road	2508)	RD. GRENIER	R FIELD RD.		MANDATED FEDERAL	
NDERRY (4 Route/Road	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE M THE SIDE OF HARVEY F	RD. GRENIER	R FIELD RD.	Category	MANDATED FEDERAL	
ONDERRY (4 Route/Road Scope	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE N THE SIDE OF HARVEY F GRENIER FIELD RD.	RD. GRENIER	TH ALONG RD, AND	Category Strategy	MANDATED FEDERAL	
ONDERRY (4 Route/Road Scope Phase	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE N THE SIDE OF HARVEY F GRENIER FIELD RD. Year	RD. GRENIER	R FIELD RD. TH ALONG RD, AND Funding	Category Strategy Program	MANDATED FEDERAL	
DNDERRY (42 Route/Road Scope Phase Construction	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE N THE SIDE OF HARVEY F GRENIER FIELD RD. Year 2024	RD. GRENIER	R FIELD RD. TH ALONG RD, AND Funding 211,357	Category Strategy Program NON-PAR (other)	MANDATED FEDERAL	
DNDERRY (4 Route/Road Scope Phase Construction Construction	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE N THE SIDE OF HARVEY F GRENIER FIELD RD. Year 2024 2024	RD. GRENIER	R FIELD RD. TH ALONG RD, AND Funding 211,357 460,235	Category Strategy Program NON-PAR (other) TA * TA *	MANDATED FEDERAL	\$179,995
DNDERRY (4 Route/Road Scope Phase Construction Construction	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE N THE SIDE OF HARVEY F GRENIER FIELD RD. Year 2024 2024	RD. GRENIER MULTI-USE PA RD. WEBSTER	R FIELD RD. TH ALONG RD, AND Funding 211,357 460,235 434,550	Category Strategy Program NON-PAR (other) TA * TA * TA *	MANDATED FEDERAL TIER 5	
DNDERRY (4 Route/Road Scope Phase Construction Construction	2508) HARVEY RD. WEBSTER CONSTRUCT A 1 MILE N THE SIDE OF HARVEY F GRENIER FIELD RD. Year 2024 2024	RD. GRENIER MULTI-USE PA RD. WEBSTER	R FIELD RD. TH ALONG RD, AND Funding 211,357 460,235 434,550	Category Strategy Program NON-PAR (other) TA * TA * TA *	MANDATED FEDERAL TIER 5	\$179,995 \$1,106,141 \$0



Ten Year Plan

LOUDON - CANTERBURY (29613C)

Route/Road NH RTE 106

Category INDIVIDUAL PROJECTS

Scope NH 106 ROADWAY WIDENING (PHASE 3)

Strategy TIER 2

Phase	Year	Funding	Program	
Right of Way	2024	486,381	None-Highway	
Construction	2026	10,700,389	None-Highway	
Construction	2027	10,700,389	None-Highway	
	Total	\$21,887,159	Previous Funding	\$1,089,999
			Current TYP Funding	\$21,887,159
			Future Funding Required	\$0
			Total Project Cost	\$22,977,158
Comments None				

LOUDON (40632)

Route/Road NH 106 AND SOUTH VILLAGE ROAD

Scope INTERSECTION IMPROVEMENTS

Category INDIVIDUAL PROJECTS

Strategy TIER 2

Phase	Year	Funding	Program	
Construction	2025	1,842,708	None-Highway	
	Total	\$1,842,708	Previous Funding	\$339,807
			Current TYP Funding	\$1,842,708
			Future Funding Required	\$0
			Total Project Cost	\$2,182,514

Comments Central New Hampshire Regional Planning Commission priority project for the 2017-2026 Ten Year Plan



Ten Year Plan

LYNDEBOROUGH (41435)

Route/Road NHRR

Category RED LIST BRIDGES

OVER GLASS	ED LIST BRIDGE CARF S FACTORY ROAD IN ⁻ DUGH (108/070)		Strategy TIER 6	
Phase	Year	Funding	Program	
Preliminary Engineering	2026	122,847	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2027	126,287	Bridg-T3-4-Rehab-Rcn	
Construction	2028	1,298,229	Bridg-T3-4-Rehab-Rcn	
	Total	\$1,547,363	Previous Funding	\$(
			Current TYP Funding	\$1,547,363
			Future Funding Required	\$0
			Total Project Cost	\$1,547,363
DBURY (41462) Route/Road FRESHET RC	DAD OVER JOHNSON	CREEK	Category RED LIST BRIDG	ES
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CI	PLACEMENT-FEDSHET REEK-BR. #160/086	ROAD OVER	Strategy TIER 5	εS
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CI Phase	PLACEMENT-FEDSHET REEK-BR. #160/086 Year	ROAD OVER	Strategy TIER 5 Program	ies
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF Phase Preliminary Engineering	PLACEMENT-FEDSHET REEK-BR. #160/086 Year 2025	ROAD OVER Funding 165,229	SAB *	ES
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF	PLACEMENT-FEDSHET REEK-BR. #160/086 Year	ROAD OVER	Strategy TIER 5 Program	iES
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF Phase Preliminary Engineering	PLACEMENT-FEDSHET REEK-BR. #160/086 Year 2025	ROAD OVER Funding 165,229	SAB *	ies
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF Phase Preliminary Engineering Right of Way	PLACEMENT-FEDSHET REEK-BR. #160/086 Year 2025 2025	ROAD OVER Funding 165,229 5,901	SAB *	ies
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF Phase Preliminary Engineering Right of Way Construction	PLACEMENT-FEDSHET REEK-BR. #160/086 Year 2025 2025 2026	Funding 165,229 5,901 587,223	SAB * SAB * SAB *	SES
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF Phase Preliminary Engineering Right of Way Construction	PLACEMENT-FEDSHET REEK-BR. #160/086 Year 2025 2025 2026 2026 2027	ROAD OVER Funding 165,229 5,901 587,223 786,109	SAB * SAB * SAB * SAB * SAB *	
Route/Road FRESHET RC Scope BRIDGE REP JOHNSON CF Phase Preliminary Engineering Right of Way Construction	PLACEMENT-FEDSHET REEK-BR. #160/086 Year 2025 2025 2026 2026 2027	ROAD OVER Funding 165,229 5,901 587,223 786,109	SAB * SAB * SAB * SAB * Previous Funding	



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MADBURY (41596)

Route/Road	MADBURY RD				Categor	y INDIVIDUAL PROJEC	STS
Scope	PLANNING STU INTERSECTION NH 155/MADBU	N SAFETY	IMPROVEME		Strateg	y TIER 3	
Phase		Year		Funding	Program		
Preliminary E	ingineering	2028		685,974	None-Highway		
			Total	\$685,974	Pre	vious Funding	\$0
					Current	TYP Funding	\$685,974
					Future Fun	ding Required	\$0
					Tota	Il Project Cost	\$685,974
HESTER (158 Route/Road		-				y BRIDGES	
HESTER (158 Route/Road	337)	REET) BILITATIO		-	Categor		
IESTER (158 Route/Road	3 37) US 3 (ELM STR BRIDGE REHA	REET) BILITATIO		-	Categor	y BRIDGES	
HESTER (158 Route/Road Scope	3 37) US 3 (ELM STR BRIDGE REHA B&MRR-BR. #1	REET) BILITATIO 44/075		ST) OVER	Categor Strateg	y BRIDGES	
HESTER (158 Route/Road Scope Phase	337) US 3 (ELM STR BRIDGE REHA B&MRR-BR. #1	REET) BILITATIOI 44/075 Year		ST) OVER Funding	Categor Strateg Program	y BRIDGES	
HESTER (158 Route/Road Scope Phase Preliminary E	337) US 3 (ELM STR BRIDGE REHA B&MRR-BR. #1	REET) BILITATIOI 44/075 Year 2023		ST) OVER Funding 493,667	Categor Strateg Program SAB *	y BRIDGES	
HESTER (158 Route/Road Scope Phase Preliminary E Right of Way	337) US 3 (ELM STR BRIDGE REHA B&MRR-BR. #1	REET) BILITATIO 44/075 Year 2023 2024 2025		ST) OVER Funding 493,667 29,506	Categor Strateg Program SAB * SAB * MOBRR *	y BRIDGES	
HESTER (158 Route/Road Scope Phase Preliminary E Right of Way	337) US 3 (ELM STR BRIDGE REHA B&MRR-BR. #1	REET) BILITATIO 44/075 Year 2023 2024 2025	N-US 3 (ELM S	ST) OVER Funding 493,667 29,506 5,185,243	Categor Strateg SAB * SAB * MOBRR *	y BRIDGES y TIER 5	\$0 \$5,708,415
HESTER (158 Route/Road Scope Phase Preliminary E Right of Way	337) US 3 (ELM STR BRIDGE REHA B&MRR-BR. #1	REET) BILITATIO 44/075 Year 2023 2024 2025	N-US 3 (ELM S	ST) OVER Funding 493,667 29,506 5,185,243	Categor Strateg Program SAB * SAB * MOBRR * Pre Current	y BRIDGES y TIER 5	-



Ten Year Plan

MANCHESTER (16099)

Route/Road I-293 / FEE TPK

Category INDIVIDUAL PROJECTS

RECON	/INARY ENGINEERING & F ISTRUCTION OF THE F.E. IKE AT EXITS 6 AND 7			Strategy TIER 1	
Phase	Year	Funding	Progra	m	
Preliminary Engineeri	ng 2023	1,375,196	TPK *		
Right of Way	2023	3,929,133	TPK *		
Right of Way	2024	3,146,007	TPK *		
Right of Way	2025	3,041,847	TPK *		
	Total	\$11,492,183		Previous Funding	\$8,859,789
				Current TYP Funding	\$11,492,183
			_	Future Funding Required	\$0
				Total Project Cost	\$20,351,972
nts None ESTER (16099A) Route/Road RECON (AMOS	ISTRUCT AND WIDENING KEAG)	OF EXIT 6		Category INDIVIDUAL PRO	DJECTS
ESTER (16099A) Route/Road RECON (AMOS Scope RECON MANCH	KEAG) ISTRUCT AND WIDEN EXI' IESTER.	T 6 (AMOSKEAG) I		Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH	KEAG) ISTRUCT AND WIDEN EXI IESTER. Year	T 6 (AMOSKEAG)	Progra	Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction	KEAG) ISTRUCT AND WIDEN EXI [.] IESTER. Year 2029	T 6 (AMOSKEAG) Funding 9,329,323	Program	Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction Construction	KEAG) ISTRUCT AND WIDEN EXI ^T IESTER. Year 2029 2030	T 6 (AMOSKEAG) Funding 9,329,323 32,248,507	Program TPK * TPK *	Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction Construction Construction	KEAG) ISTRUCT AND WIDEN EXI ^T IESTER. <u>Year</u> 2029 2030 2031	T 6 (AMOSKEAG) Funding 9,329,323 32,248,507 32,327,125	Program TPK * TPK * TPK *	Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction Construction	KEAG) ISTRUCT AND WIDEN EXI ^T IESTER. Year 2029 2030	T 6 (AMOSKEAG) Funding 9,329,323 32,248,507	Program TPK * TPK *	Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction Construction Construction	KEAG) ISTRUCT AND WIDEN EXI ^T IESTER. <u>Year</u> 2029 2030 2031	T 6 (AMOSKEAG) Funding 9,329,323 32,248,507 32,327,125	Program TPK * TPK * TPK *	Strategy TIER 1	DJECTS
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction Construction Construction	KEAG) ISTRUCT AND WIDEN EXI IESTER. 2029 2030 2031 2032	T 6 (AMOSKEAG) Funding 9,329,323 32,248,507 32,327,125 32,405,932	Program TPK * TPK * TPK *	Strategy TIER 1	
ESTER (16099A) Route/Road RECON (AMOS) Scope RECON MANCH Phase Construction Construction Construction	KEAG) ISTRUCT AND WIDEN EXI IESTER. 2029 2030 2031 2032	T 6 (AMOSKEAG) Funding 9,329,323 32,248,507 32,327,125 32,405,932	Program TPK * TPK * TPK * TPK *	Strategy TIER 1 m Previous Funding	 \$0



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MANCHESTER (16099B)

Route/Road EXIT 7 FEE TURNPIKE

Category	INDIVIDUAL	PROJECTS
	111011100/10	110000010

Strategy TIER 1

Scope RECONSTRUCT EXIT 7

Phase		Year	Funding	Progran	n	
Construction		2027	16,438,406	TPK *		
Construction		2028	24,412,563	TPK *		
Construction		2029	12,236,039	TPK *		
		Total	\$53,087,007		Previous Funding	\$(
					Current TYP Funding	\$53,087,00
				F	Future Funding Required	\$0
					Total Project Cost	\$53,087,007
omments None						
NCHESTER (242	206)					
Route/Road		EET WB OVER RD, B	BMRR,		Category BRIDGES	
	MARRIMACK	RIVER AND RAMP				
Scope	BRIDGE REH	RIVER AND RAMP AB-SALMON ST WB (RIVER, RAMP-BR. #'			Strategy TIER 5	
Scope Phase	BRIDGE REH	AB-SALMON ST WB		Progran		
	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB (RIVER, RAMP-BR. #1	106/072		1	
Phase	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB (RIVER, RAMP-BR. #′ Year	106/072 Funding	Progran	1	
Phase Preliminary E	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB RIVER, RAMP-BR. #′ Year 2023	106/072 Funding 205,600	Progran MOBRR	n .* .*	
Phase Preliminary E Right of Way	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB (RIVER, RAMP-BR. # Year 2023 2023	Funding 205,600 5,140	Progran MOBRR MOBRR	n * *	
Phase Preliminary E Right of Way Construction	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB (RIVER, RAMP-BR. # 2023 2023 2028	Funding 205,600 5,140 4,425,781	Program MOBRR MOBRR	n * *	\$400,000
Phase Preliminary E Right of Way Construction	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB (RIVER, RAMP-BR. # 2023 2023 2028 2029	Funding 205,600 5,140 4,425,781 1,995,803	Program MOBRR MOBRR	1 * * *	\$400,000
Phase Preliminary E Right of Way Construction	BRIDGE REH/ MERRIMACK	AB-SALMON ST WB (RIVER, RAMP-BR. # 2023 2023 2028 2029	Funding 205,600 5,140 4,425,781 1,995,803	Program MOBRR MOBRR MOBRR	n * * * Previous Funding	



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HESTER (242)							
Route/Road	SALMON ST E RIVER AND R		RD, BMRR, ME	ERRIMACK		Category	BRIDGES	
Scope	AMOSKEG EA RIVER (BRG# (BRG#107/071	107/072) A		over Rd,RR,& It RAMP "E"	ι.	Strategy	TIER 5	
Phase		Year		Funding	Program			
Preliminary E	ngineering	2024		219,684	SAB *			
Construction		2024		6,273,559	MOBRR *			
Construction		2026		5,510,693	MOBRR *			
			Total	\$12,003,936		Previ	ous Funding	\$747,300
						Current T	YP Funding	\$12,003,936
					Fu	iture Fundi	ng Required	\$0
ents None					Fu		ng Required Project Cost	
HESTER (298	311) South Manc	CHESTER F	RAIL TRAIL		_ <u>Fu</u>	Total		\$12,751,23
HESTER (298 Route/Road	SOUTH MANC	MULTI-US RAIL COR	E PATH ALOI	NG THE 1 GOLD ST. TO		Total	Project Cost	\$12,751,236
HESTER (298 Route/Road	SOUTH MANC	MULTI-US RAIL COR	E PATH ALOI			Total Category	Project Cost	\$12,751,236
HESTER (298 Route/Road Scope	SOUTH MANC	MULTI-US RAIL COR ROAD	E PATH ALOI	I GOLD ST. TO		Total Category	Project Cost	\$12,751,236
HESTER (298 Route/Road Scope Phase	SOUTH MANC	MULTI-US RAIL COR ROAD Year	E PATH ALOI	I GOLD ST. TO Funding	Program	Total Category Strategy	Project Cost	\$12,751,236
HESTER (298 Route/Road Scope Phase	SOUTH MANC	MULTI-US RAIL COR ROAD Year	E PATH ALOI RIDOR FROM	/ GOLD ST. TO Funding 1,643,782	Program	Total Category Strategy Previo	Project Cost MANDATED FEDE TIER 6	\$12,751,236
HESTER (298 Route/Road Scope Phase	SOUTH MANC	MULTI-US RAIL COR ROAD Year	E PATH ALOI RIDOR FROM	/ GOLD ST. TO Funding 1,643,782	Program CMAQ *	Total Category Strategy Previo Current T	Project Cost MANDATED FEDE TIER 6	\$12,751,236 RAL \$373,336

Comments None



Ten Year Plan

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MANCHESTER (40428)

Category MANDATED FEDERAL

BF	ONSTRUCT MULTI-USE PAT ROWN AVE, DUBISZ ST, ANI 4-25TAP)		Strategy TIER 5	
Phase	Year	Funding	Program	
Construction	2024	359,428	TA *	
Construction	2025	369,492	TA *	
	Tota	I \$728,920	Previous Funding	\$132,270
			Current TYP Funding	\$728,920
			Future Funding Required	\$0
			Total Project Cost	\$861,190

Comments None

MANCHESTER (40563)

Route/Road MANCHESTER-BOSTON REGIONAL AIRPORT

Category AIRPORT

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES. Strategy ALL TIERS

STUD	IES.			
Phase	Year	Funding	Program	
Other	2023	17,190,444	Airport Improvement	
Other	2024	16,908,544	Airport Improvement	
Other	2025	814,780	Airport Improvement	
Other	2026	16,472,688	Airport Improvement	
Other	2027	8,036,438	Airport Improvement	
Other	2028	5,638,774	Airport Improvement	
Other	2029	5,796,659	Airport Improvement	
Other	2030	5,958,966	Airport Improvement	
Other	2031	6,125,817	Airport Improvement	
Other	2032	6,297,340	Airport Improvement	
	Total	\$89,240,450	Previous Funding	\$0

Current TYP Funding \$89,240,450

Future Funding Required\$0

Total Project Cost \$89,240,450



Ten Year Plan

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MANCHESTER (41594)

Route/Road I-293

Category INDIVIDUAL PROJECTS

Scope OPERATIONAL IMPROVEMENTS AT THE I-293 EXIT 1 INTERCHANGE (SOUTH WILLOW ST.) Strategy TIER 1

Phase	Year	Funding	Program	
Preliminary Engineering	2024	179,252	None-Highway	
Preliminary Engineering	2026	189,430	None-Highway	
Right of Way	2026	64,753	None-Highway	
Construction	2028	1,779,195	None-Highway	
	Total	\$2,212,629	Previous Funding	\$0
			Current TYP Funding	\$2,212,629
			Future Funding Required	\$0
			Total Project Cost	\$2,212,629

Comments Southern New Hampshire Planning Commission priority project for the 2019-2028 Ten Year Plan

MANCHESTER (41747)

			F	uture Fundi	ng Required Project Cost	\$1,798,11
		Total \$1,502,233			ous Funding YP Funding	\$295,88 \$1,502,23
Construction	2026	446,717	CMAQ *			
Construction	2025	923,418	CMAQ *			
Construction	2024	132,098	HSIP *			
Phase	Year	Funding	Program	ı		
Scope	IMPLEMENT AN ADAPTI SYSTEM ON GRANITE S ST.SIGNAL PERFORMA	T &UPGRADE SO. WILLOW	v	Strategy	TIER 5	
Route/Road	GRANITE ST & SOUTH \	VILLOW ST		Category	MANDATED FEDERAL	



Ten Year Plan

MANCHESTER (42509)

Route/Road PERIMETER RD. SOUTH WILLOW ST. HARVEY RD.

Category MANDATED FEDERAL

Strategy TIER 5

~~	Veer	Eunding D
	AND HARVEY RD.	
	TRAIL ALONG PERIMETER RD.,	SOUTH WILLOW ST.
Scope	CONST. ADA COMPLIANT PEDE	STRIAN BICYCLE

Phase	Year		Funding	Progra	am	
Preliminary E	Engineering 2023		51,400	TA *		
Construction	2026		514,481	TA *		
Construction	2027		264,442	TA *		
Construction	2028		135,923	TA *		
		Total	\$966,246		Previous Funding	\$125,000
					Current TYP Funding	\$966,246
				_	Future Funding Required	\$0
					Total Project Cost	\$1,091,246
Comments None						
MANCHESTER (428	381)					
Route/Road	WILLOW STREET/WES	TON ROAD			Category MANDATED FEDERAL	
					•···	
Scope	CONSTRUCT A NORTH AND MODIFY LANE UT WESTON RD INTER.		-		Strategy TIER 5	

				WEDTO	
	Program	Funding	Year	Phase	
	CMAQ *	760,462	2025	Construction	
\$300,000	Previous Funding	\$760,462	Total		
\$760,462	Current TYP Funding				
\$0	Future Funding Required				
\$1,060,462	Total Project Cost				



Ten Year Plan

MANCHESTER (42886)

Route/Road	RIVER RD/BICENTENNIAL	DR
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Category MANDATED FEDERAL

Future Funding Required

Total Project Cost

[CONSTRUCT A F DERRYFIELD SC	HOOL A			۸L	Strategy	TIER 5	
Phase	RD INTERSECTIO	ON Year		Funding	Program			
Preliminary En	gineering	2023		37,008	CMAQ *			
Construction		2027		944,282	CMAQ *			
Construction		2028		970,721	CMAQ *			
			Total	\$1,952,011		Previ	ous Funding	\$84,00
						Current T	YP Funding	\$1,952,01
					Fu	iture Fundi	ng Required	\$
						Total	Project Cost	\$2,036,01
nts None ESTER (4373 Route/Road	,					Category	MANDATED FEDERAL	
ESTER (4373 Route/Road (Scope (30) CANAL STREET CONST. 4,800 LF CANAL STREET.	OF MU	LTI-USE PATH	ALONG		Category Strategy	MANDATED FEDERAL TIER 5	
ESTER (4373 Route/Road (Scope (CANAL STREET	OF MU Year	LTI-USE PATH	ALONG	Program			
ESTER (4373 Route/Road (Scope (CANAL STREET CONST. 4,800 LF CANAL STREET.		LTI-USE PATH		Program TA *			
ESTER (4373 Route/Road (Scope (Phase	CANAL STREET CONST. 4,800 LF CANAL STREET.	Year	LTI-USE PATH	Funding	-			
ESTER (4373 Route/Road (Scope (Phase Preliminary En	CANAL STREET CONST. 4,800 LF CANAL STREET.	Year 2024	LTI-USE PATH	Funding 79,259	TA *			
ESTER (4373 Route/Road (Scope (Phase Preliminary En Preliminary En	CANAL STREET CONST. 4,800 LF CANAL STREET.	Year 2024 2026	LTI-USE PATH	Funding 79,259 83,759	TA * TA *			
ESTER (4373 Route/Road (Scope (Phase Preliminary En Preliminary En Construction	CANAL STREET CONST. 4,800 LF CANAL STREET.	Year 2024 2026 2030	LTI-USE PATH	Funding 79,259 83,759 311,806	TA * TA * TA *	Strategy		\$100,00

Comments None

\$0

\$1,536,435



Ten Year Plan

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MANCHESTER (43850)

Route/Road EDDY RD/293

Category INDIVIDUAL PROJECTS

Scope EDDY RD/EXIT 6 SB ON-RAMP INTERSECTION SAFETY IMPROVEMENTS (FED-AID)

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	350,000	Other Fed Aid	
Right of Way	2025	50,000	Other Fed Aid	
Construction	2026	2,100,000	Other Fed Aid	
	Total	\$2,500,000	Previous Funding	\$0
			Current TYP Funding	\$2,500,000
			Future Funding Required	\$0
			Total Project Cost	\$2,500,000

Comments None

MANCHESTER-HOOKSETT (42753)

Route/Road I-93 NB

Category BRIDGES

Scope ADDRESS PRESERVATION NEEDS ON 5 BRIDGES IN MANCHESTER & HOOKSETT ON I-93 NB. Strategy TIER 1

Phase	Year	Funding	Program	
Construction	2023	2,516,030	Bridg-T1-2-Main-Pres	
Construction	2023	2,883,540	Bridg-HIB-Main-Pres	
Construction	2024	2,964,279	Bridg-HIB-Main-Pres	
Construction	2025	2,270,522	Bridg-HIB-Main-Pres	
	Total	\$10,634,371	Previous Funding	\$522,500
			Current TYP Funding	\$10,634,371
			Future Funding Required	\$0
			Total Project Cost	\$11,156,871



Ten Year Plan

7/22/2022

MANCHE

Roule/Roau 1-93	Route/Road	I-93
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MANCH	ESTER-HO	OKSETT (4307 [,])				
	Route/Road	I-93			Category	INTERSTATE MAI	NTENANCE
	Scope			I-293 SOUTHERLY TC NGES 6, 7, 8, 9, 10,	Strategy	TIER 1	
	Phase		Year	Funding	Program		
	Construction		2023	1,696,200	Pave-T1-Resurf		
			Total	\$1,696,200		ous Funding YP Funding ng Required	\$3,862,48 \$1,696,20(\$(
Comme	nts None				Total	Project Cost	\$5,558,685
ANCH	ESTER-HO	OKSETT (4307 [,]	A)				
	Route/Road	•			Category	INTERSTATE MAI	NTENANCE
	Scope			EXIT 6 NORTHERLY IANGES 6, 7, 8, 9, 10,	Strategy	TIER 1	
	Phase		Year	Funding	Program		
	Preliminary E	ingineering	2023	56,540	Pave-T1-Resurf		
	Construction		2024	2,789,910	Pave-T1-Resurf		
	Construction		2025	3,107,030	Pave-T1-Resurf		
			Total	\$5,953,479	Previe	ous Funding	\$55,000
					Current T	YP Funding	\$5,953,479
					Future Fundi		\$0
Comme	nts None				Total	Project Cost	\$6,008,479
	W (40088)						
	Route/Road	NH 10, NH 123			Category	BRIDGES	
	Scope	ADDRESS BRID		G NH 10 & NH 123 NO 116/091)	Strategy	TIER 3	
	Phase		Year	Funding	Program		
	Construction		2025	1,044,201	Bridg-T3-4-Rehab-Ro	cn	
			Total	\$1,044,201	Previe	ous Funding	\$150,420
					Current T		\$1,044,201

\$1,194,621

\$0

Future Funding Required

Total Project Cost



Ten Year Plan

MEREDITH (43533)

Route/Road NH 25

Category INDIVIDUAL PROJECTS

CIRCLE WITH				
Phase	Year	Funding	Program	
Preliminary Engineering	2027	505,148	None-Highway	
Right of Way	2030	68,597	None-Highway	
Construction	2032	2,247,271	None-Highway	
	Total	\$2,821,016	Previous Funding	\$0
			Current TYP Funding	\$2,821,016
			Future Funding Required	\$0
			Total Project Cost	\$2,821,016
IACK (29174) Route/Road US 3 OVER E	BABOOSIC BROOK		Category BRIDGES	
(<i>i</i>	PLACEMENT-US 3 OV	ER BABOOSIC	Category BRIDGES Strategy TIER 5	
Route/Road US 3 OVER E	PLACEMENT-US 3 OV	ER BABOOSIC Funding		
Route/Road US 3 OVER E Scope BRIDGE REF BROOK-BR.	PLACEMENT-US 3 O\ # 118/135		Strategy TIER 5	
Route/Road US 3 OVER E Scope BRIDGE REF BROOK-BR.	PLACEMENT-US 3 OV # 118/135 Year	Funding	Strategy TIER 5 Program	
Route/Road US 3 OVER E Scope BRIDGE REF BROOK-BR.	PLACEMENT-US 3 OV # 118/135 Year 2024	Funding 484,638	SAB *	
Route/Road US 3 OVER E Scope BRIDGE REF BROOK-BR.	PLACEMENT-US 3 OV # 118/135 Year 2024 2024	Funding 484,638 53,456	SAB *	
Route/Road US 3 OVER E Scope BRIDGE REF BROOK-BR. Phase Preliminary Engineering Right of Way Construction	PLACEMENT-US 3 OV # 118/135 Year 2024 2024 2025	Funding 484,638 53,456 2,113,568	SAB * SAB * NON-PAR (other)	\$0
Route/Road US 3 OVER E Scope BRIDGE REF BROOK-BR. Phase Preliminary Engineering Right of Way Construction	PLACEMENT-US 3 OV # 118/135 Year 2024 2024 2025 2026	Funding 484,638 53,456 2,113,568 3,965,179	SAB * SAB * NON-PAR (other) MOBRR *	

Total Project Cost \$6,616,841



Ten Year Plan

ERRIMACK (4030	0)							
Route/Road	PEDESTRIAN TRAIL FROM DW HIGHWAY TO EXISTING TRAIL				Category	MANDATED FEDERAL		
Scope	CONSTRUCT PE MERRIMACK FC (14-15TAP)				=	Strategy	TIER 6	
Phase		Year		Funding	Program	I		
Construction		2023		462,012	TA *			
Construction		2024		474,948	TA *			
		т	otal	\$936,960		Previ	ous Funding	\$233,98
						Current T	YP Funding	\$936,96
					F	uture Fundi	ng Required	\$
comments None	20)					Iotai	Project Cost	\$1,170,94 [.]
ERRIMACK (4158 Route/Road	DW HIGHWAY					Category	INDIVIDUAL PROJECTS	
Scope	SAFETY & CAPA US3/WIRE ROAI			TO THE		Strategy	TIER 5	
Phase		Year		Funding	Program	I		
Preliminary E	Inginooring	2027		93,421	None-Hig	ghway		
i tellitilitary L	Ingineening	2021		,	•			
Right of Way		2027		13,346	None-Hig	ghway		
	· · · · ·	-						

Total\$1,114,374Previous Funding\$0Current TYPCurrent TYPFunding\$1,114,374Future Funding Required\$0Total Project Cost\$1,114,374

Comments Nashua Regional Planning Commission priority project for the 2019-2028 Ten Year Plan



Ten Year Plan

MERRIMACK (43541)

Route/Road WEST CHAMBERLAIN RD.

Category INDIVIDUAL PROJECTS

Scope REPLACEMENT PED BRIDGE OVER SOUHEGAN RIVER.

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2027	291,828	None-Other	
Right of Way	2030	6,000	None-Other	
Construction	2032	880,000	None-Other	
	Total	\$1,177,829	Previous Funding	\$0
			Current TYP Funding	\$1,177,829
			Future Funding Required	\$0
			Total Project Cost	\$1,177,829

Comments Nashua Regional Planning Commission priority project for the 2023-2032 Ten Year Plan

MERRIMACK (43733)

Route/Road US ROUTE 3				Category	MANDATED FED	DERAL
Scope CONST. 3,60 IV PORTION THE US ROL		LONG THE CLAS	S	Strategy	TIER 5	
Phase	Year	Funding	Progra	m		
Preliminary Engineering	2023	59,418	TA *			
Preliminary Engineering	2024	45,812	TA *			
Preliminary Engineering	2026	48,413	TA *			
Right of Way	2031	60,902	TA *			
Construction	2032	1,394,495	TA *			
	Total	\$1,609,039		Previo	us Funding	\$0
				Current TY	P Funding	\$1,609,039
			_	Future Fundin	g Required	\$0
			-	Total P	roject Cost	\$1,609,039



Ten Year Plan

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MERRIMACK (43759)

Route/Road FEET

Category INDIVIDUAL PROJECTS

Strategy TIER 1

Scope EXIT 10 TOLL PLAZA REMOVAL

Phase	Year	Funding	Program	
Construction	2023	780,000	TPK *	
	Total	\$780,000	Previous Funding	\$20,000
			Current TYP Funding	\$780,000
			Future Funding Required	\$0
			Total Project Cost	\$800,000
				ψ000,000
comments None				4000,000
LAN (40576)				4000,000
LAN (40576)	BERLIN REGIONAL AIRPORT		Category AIRPORT	4000,000
LAN (40576) Route/Road	BERLIN REGIONAL AIRPORT PRESERVATION, MODERNIZATION EXPANSION OF AIRPORT FACILITI			
LAN (40576) Route/Road	PRESERVATION, MODERNIZATION		Category AIRPORT	<i></i>

Phase	Year	Funding	Program	
Other	2023	342,666	Airport Improvement	
Other	2025	362,124	Airport Improvement	
Other	2027	382,687	Airport Improvement	
Other	2028	655,672	Airport Improvement	
Other	2029	269,612	Airport Improvement	
Other	2030	1,108,645	Airport Improvement	
Other	2031	1,139,687	Airport Improvement	
Other	2032	5,960,505	Airport Improvement	
	Total	\$10,221,598	Previous Funding	\$0
			Current TYP Funding	\$10,221,598
			Future Funding Required	\$0
			Total Project Cost	\$10,221,598



Ten Year Plan

MILFORD (41587)

Route/Road BRIDGE STREET

Category INDIVIDUAL PROJECTS

Scope REHABILITATION OF THE SWING BRIDGE IN THE TOWN OF MILFORD

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2024	116,246	None-Highway	
Right of Way	2025	5,975	None-Highway	
Construction	2025	717,007	None-Highway	
	Total	\$839,228	Previous Funding	\$60,500
			Current TYP Funding	\$839,228
			Future Funding Required	\$0
			Total Project Cost	\$899,728

Comments Nashua Regional Planning Commission priority project for the 2019-2028 Ten Year Plan

MILFORD (42470)

Route/Road NH 101A & NH 13

Scope IMPROVEMENTS TO THE OVAL AREA

Strategy TIER 2

Category INDIVIDUAL PROJECTS

Phase	Year	Funding	Program	
Right of Way	2023	84,543	Ear-NH038	
Construction	2023	428,557	Ear-NH038	
Construction	2023	1,348,162	Ear-NH058	
	Total	\$1,861,262	Previous Funding	\$302,800
			Current TYP Funding	\$1,861,262
			Future Funding Required	\$0
			Total Project Cost	\$2,164,062



Ten Year Plan

MILTON (43551)

Route/Road DAWSON ST.

Category INDIVIDUAL PROJECTS

Scope CONSTRUCT SIDEWALKS ALONG SILVER & DAWSON STREETS.

Strategy TIER 5

Phase		Year	Funding	Program		
Preliminary E	ingineering	2026	67,008	None-Other		
Right of Way		2029	38,824	None-Other		
Construction		2031	578,249	None-Other		
		Total	\$684,080	Prev	ious Funding	\$0
				Current	TYP Funding	\$684,080
				Future Fund	ling Required	\$0
				Tota	I Project Cost	\$684,080
	Regional Plannir NON, ME (406		rity project for the 20	23-2032 Ten Year Pl	an	
, NH-LEBA	NON, ME (406				an / BRIDGES	
, NH-LEBA	NON, ME (406 TOWNHOUSE BRIDGE REPL	658) ROAD OVER NOR ACEMENT-TOWNI POND-FORMERLY	THEAST POND	Category		
, NH-LEBA Route/Road	NON, ME (406 TOWNHOUSE BRIDGE REPL NORTHEAST I	658) ROAD OVER NOR ACEMENT-TOWNI POND-FORMERLY	THEAST POND	Category	BRIDGES	
, NH-LEBA Route/Road Scope	NON, ME (406 TOWNHOUSE BRIDGE REPL NORTHEAST I	658) ROAD OVER NOR ACEMENT-TOWNH POND-FORMERLY R. #168/151	THEAST POND HOUSE ROAD OVE BR. #168/152 -	Category R Strategy	BRIDGES	
, NH-LEBA Route/Road Scope Phase	NON, ME (406 TOWNHOUSE BRIDGE REPL NORTHEAST I	658) ROAD OVER NOR ACEMENT-TOWNH POND-FORMERLY R. #168/151 Year	THEAST POND HOUSE ROAD OVE BR. #168/152 - Funding	Category R Strategy Program	BRIDGES	

\$585,000	Previous Funding	\$1,502,000	Total	
\$1,502,000	Current TYP Funding			
\$0	Future Funding Required			
\$2,087,000	Total Project Cost			



Ten Year Plan

MOULTONBOROUGH (40639)

Route/Road	NH 25 AND LAK	E SHORE ROAD		Category	INDIVIDUAL PROJE	CTS
Scope		I IMPROVEMENTS (E SHORE DRIVE (W (E)		Strategy	TIER 2	
Phase		Year	Funding	Program		
Construction		2025	1,894,303	None-Highway		
		Total	\$1,894,303	Previo	ous Funding	\$568,739
				Current T	YP Funding	\$1,894,303
				Future Fundi	ng Required	\$0
				Total I	Project Cost	\$2,463,042
	NH 25 / WHITTI	ER HIGHWAY		Category	INDIVIDUAL PROJE	CTS
Route/Road	NH 25 / WHITTI	ER HIGHWAY REETS IMPROVEME UGH CENTRAL VILI		Category Strategy		ECTS
Route/Road	NH 25 / WHITTI	REETS IMPROVEME				ECTS
Route/Road Scope	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILI	AGE.	Strategy		ECTS
Route/Road Scope Phase	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILL Year	AGE.	Strategy Program		ECTS
Route/Road Scope Phase Preliminary E	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILI Year 2023	AGE. Funding 179,252	Strategy Program None-Highway		ECTS
Route/Road Scope Phase Preliminary E Preliminary E	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILI Year 2023 2025	AGE. Funding 179,252 94,715	Strategy Program None-Highway None-Highway		ECTS
Route/Road Scope Phase Preliminary E Right of Way	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILL Year 2023 2025 2025	AGE. Funding 179,252 94,715 12,629	Strategy Program None-Highway None-Highway None-Highway		ECTS
Route/Road Scope Phase Preliminary E Right of Way	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILI 2023 2025 2025 2025 2027	AGE. Funding 179,252 94,715 12,629 1,312,559	Strategy Program None-Highway None-Highway None-Highway None-Highway	TIER 2	
Scope Phase Preliminary E Preliminary E Right of Way	NH 25 / WHITTII COMPLETE STI MOLTONBORO	REETS IMPROVEME UGH CENTRAL VILI 2023 2025 2025 2025 2027	AGE. Funding 179,252 94,715 12,629 1,312,559	Strategy Program None-Highway None-Highway None-Highway None-Highway	TIER 2	

Comments Lakes Region Planning Commission priority project for the 2019-2028 Ten Year Plan



Ten Year Plan

MOULTONBOROUGH (41581)

Route/Road SHERIDAN RD AND NH 25

Category IN	NDIVIDUAL	PROJECTS
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Scope INTERSECTION IMPROVEMENTS

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	119,501	None-Highway	
Preliminary Engineering	2025	63,143	None-Highway	
Right of Way	2025	6,314	None-Highway	
Construction	2027	563,860	None-Highway	
	Total	\$752,819	Previous Funding	\$0
			Current TYP Funding	\$752,819
			Future Funding Required	\$0
			Total Project Cost	\$752,819

Comments Lakes Region Planning Commission priority project for the 2019-2028 Ten Year Plan

MOULTONBOROUGH (42602)

Route/Road NH25/REDDING LANE

Scope INTERSECTION IMPROVEMENTS

Strategy TIER 2

Category INDIVIDUAL PROJECTS

Phase	Year	Funding	Program	
Preliminary Engineering	2025	119,501	None-Other	
Right of Way	2027	63,143	None-Other	
Construction	2029	533,832	None-Other	
	Total	\$716,476	Previous Funding	\$0
			Current TYP Funding	\$716,476
			Future Funding Required	\$0
			Total Project Cost	\$716,476

Comments Lakes Region Planning Commission priority project first added into 2021-2030 Ten Year Plan



Ten Year Plan

7/22/2022

NASHUA (10136A)

Route/Road NH 101A

Category INDIVIDUAL PROJECTS

Scope WIDENING OF NH 101A FROM SOMERSET PKWY TO CELINA AVE Strategy TIER 5

Phase		ear	Funding	Program		
Preliminary Engineering Right of Way		023	1,696,200	Other Fed Aid		
		023	4,873,810 Other Fed Aid			
Right of Way	2	024	2,208,190	Other Fed Aid		
Construction	2	025	580,409	NON-PAR (other)		
Construction	2	026	4,681,903	Other Fed Aid		
Construction	2	027	7,045,979	Other Fed Aid		
		Total	\$21,086,492	Previ	ous Funding	\$1,641,216
				Current T	YP Funding	\$21,086,492
				Future Fundi	ing Required	\$0
nts None				Total	Project Cost	\$22,727,708
A (16314)	EAST HOLLIS STRE	ET			Project Cost	
A (16314) Route/Road E Scope II	NTERSECTION IMP ST AND BRIDGE ST	PROVEMENT	S AT EAST HOLLIS TO THE HUDSON		INDIVIDUAL PRO	
A (16314) Route/Road E Scope II	NTERSECTION IMF ST AND BRIDGE ST FOWN LINE.	PROVEMENT		Category	INDIVIDUAL PRO	
A (16314) Route/Road E Scope II S T	NTERSECTION IMP ST AND BRIDGE ST FOWN LINE. Ye	PROVEMENT	TO THE HUDSON	Category Strategy	INDIVIDUAL PRO	
A (16314) Route/Road E Scope II S T Phase	NTERSECTION IMP ST AND BRIDGE ST FOWN LINE. Ye	PROVEMENT FROM C ST ear	TO THE HUDSON Funding	Category Strategy Program Other Fed Aid	INDIVIDUAL PRO	
A (16314) Route/Road E Scope II S T Phase	NTERSECTION IMP ST AND BRIDGE ST FOWN LINE. Ye	PROVEMENT FROM C ST ear 024	TO THE HUDSON Funding 2,780,000	Category Strategy Program Other Fed Aid Previo	INDIVIDUAL PRO	DJECTS
A (16314) Route/Road E Scope II S T Phase	NTERSECTION IMP ST AND BRIDGE ST FOWN LINE. Ye	PROVEMENT FROM C ST ear 024	TO THE HUDSON Funding 2,780,000	Category Strategy Program Other Fed Aid Previo	INDIVIDUAL PRO TIER 5 ous Funding YP Funding	DJECTS



2023 - 2032 Ten Year Plan

NASHUA (40561)

Route/Road BOIRE FIELD

Category AIRPORT

Strategy ALL TIERS

Scope	PRESERVATION, MODERNIZATION, AND/OR
	EXPANSION OF AIRPORT FACILITIES; PLANNING
	STUDIES.

Phase	Year	Funding	Program	
Other	2023	4,574,600	Airport Improvement	
Other	2024	587,103	Airport Improvement	
Other	2025	4,345,496	Airport Improvement	
Other	2026	372,264	Airport Improvement	
Other	2027	401,822	Airport Improvement	
Other	2028	5,901,042	Airport Improvement	
Other	2029	1,752,478	Airport Improvement	
Other	2030	346,452	Airport Improvement	
Other	2031	5,128,591	Airport Improvement	
Other	2032	11,877,075	Airport Improvement	
	Total	\$35,286,921	Previous Funding	\$0
			Current TYP Funding	\$35,286,921
			Future Funding Required	\$0
			Total Project Cost	\$35,286,921
omments None				

NASHUA (40660)

Route/Road EAST HOLLIS ST

Category INDIVIDUAL PROJECTS

Scope	IMPROVEMENTS ALONG FROM MAIN STREET EA PROJECT 16314)			Strategy TIER 5 F	
Phase	Year		Funding	Program	
Right of Way	2024		212,149	None-Highway	
Construction	2025		3,707,523	None-Highway	
		Total	\$3,919,672	Previous Funding	\$401,500
				Current TYP Funding	\$3,919,672
				Future Funding Required	\$0
				Total Project Cost	\$4,321,172

Comments Nashua Regional Planning Commission priority project for the 2017-2026 Ten Year Plan



Ten Year Plan

NASHUA (41585)

Route/Road DW HIGHWAY

Category INDIVIDUAL PROJECTS

Scope	DW HIGHWAY PEDESTRIAN SAFETY
	IMPROVEMENTS

Strategy TIER 5	Strategy	TIER 5
-----------------	----------	--------

Phase	Year	Funding	Program	
Preliminary Engineering	2023	81,478	None-Highway	
Preliminary Engineering	2025	28,702	None-Highway	
Right of Way	2025	5,884	None-Highway	
Construction	2027	407,471	None-Highway	
	Total	\$523,535	Previous Funding	\$0
			Current TYP Funding	\$523,535
			Future Funding Required	\$0
			Total Project Cost	\$523,535

Comments Nashua Regional Planning Commission priority project for the 2019-2028 Ten Year Plan

NASHUA (41586) Route/Road WALNUT ST/CHESTNUT ST/CENTRAL ST Category INDIVIDUAL PROJECTS Strategy TIER 5 Scope SAFETY, CAPACITY AND MULTIMODAL ACCESS IMPROVEMENTS TO THE WALNUT STREET OVAL INTERSECTION Phase Year Funding Program Preliminary Engineering 2023 167,302 None-Highway Preliminary Engineering 2025 58,867 None-Highway Right of Way 2025 58,867 None-Highway Construction 2027 2,222,075 None-Highway Total \$2,507,110 **Previous Funding** \$0 **Current TYP Funding** \$2,507,110 **Future Funding Required** \$0 **Total Project Cost** \$2,507,110

Comments Nashua Regional Planning Commission priority project for the 2019-2028 Ten Year Plan



Ten Year Plan

NASHUA (41742)

Route/Road HERRITAGE RAIL TRAIL EAST

Category MANDATED FEDERAL

Scope CONSTRUCT THE HERITAGE RAIL TRAIL EAST

Strategy TIER 6

	Phase		Year		Funding	Program	n		
	Construction		2023		1,347,540	CMAQ *	:		
				Total	\$1,347,540		Previo	ous Funding	\$175,594
							Current T	YP Funding	\$1,347,540
						<u> </u>	Future Fundi	ng Required	\$0
							Total	Project Cost	\$1,523,134
Comm	ents None								
NASHL	JA (42516)								
	Route/Road	LOCK STREET \	WHITNEY	STREET			Category	MANDATED FEDERAL	
	Scope	UPGRADE SIDE CREATE BICYC WHITNEY STRE	LE LANES				Strategy	TIER 5	
	Phase		Year		Funding	Program	n		
	Preliminary E	ngineering	2023		28,700	TA *			
	Right of Way		2023		25,700	TA *			
	Right of Way Construction		2023 2027		25,700 514,365	TA * TA *			
	Construction		2027 2028	Total	514,365	TA *	Previo	ous Funding	\$50,000
	Construction		2027 2028	Total	514,365 528,765	TA *		ous Funding YP Funding	\$50,000
	Construction		2027 2028	Total	514,365 528,765	TA * TA *		YP Funding	



Ten Year Plan

NASHUA (42594)

Route/Road FE EVERETT TURNPIKE

Category INDIVIDUAL PROJECTS

Scope REALIGN EXIT 5E SOUTHBOUND OFF RAMP AND TURNPIKE SOUTHBOUND ON RAMP.

Strategy TIER 1

Phase	Year	Funding	Program	
Preliminary Engineering	2026	61,144	None-Other	
Construction	2030	1,054,217	None-Other	
	Total	\$1,115,362	Previous Funding	\$0
			Current TYP Funding	\$1,115,362
			Future Funding Required	\$0
			Total Project Cost	\$1,115,362

Comments Nashua Regional Planning Commission priority project for the 2021-2030 Ten Year Plan

NASHUA (42595)

Route/Road KINSLEY STREET

Scope PEDESTRIAN AND BICYCLE ACCESSIBILTY IMPROVEMENT PROJECT Category MANDATED FEDERAL

Strategy TIER 6

Phase	Year	Funding	Program	
Preliminary Engineering	2027	181,988	None-Other	
Construction	2030	1,490,460	None-Other	
Construction	2031	367,352	None-Other	
	Total	\$2,039,800	Previous Funding	\$0
			Current TYP Funding	\$2,039,800
			Future Funding Required	\$0
			Total Project Cost	\$2,039,800

Comments Nashua Regional Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

NASHUA (42596)

Route/Road RTE 111	/101A		Category BRIDGES	
	REHABILITATION OF 2 BF 1 NASHUA & HUDSON. BR		Strategy TIER 2	
Phase	Year	Funding	Program	
Preliminary Engineering	g 2027	242,651	None-Bridge	
Construction	2030	3,308,300	None-Bridge	
	Total	\$3,550,951	Previous Funding	\$0
			Current TYP Funding	\$3,550,951
			Future Funding Required	\$0
			Total Project Cost	\$3,550,951
A (42717) Route/Road BROAD		project for the 202	Category INDIVIDUAL PRO	JECTS
A (42717) Route/Road BROAD Scope CONSTF BROAD		GE ALONG THE		JECTS
A (42717) Route/Road BROAD Scope CONSTF BROAD	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CO	GE ALONG THE	Category INDIVIDUAL PRO	JECTS
A (42717) Route/Road BROAD Scope CONSTE BROAD FRANKL	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CO IN ST AND FRONT ST Year	GE ALONG THE DNNECT TO	Category INDIVIDUAL PRO Strategy TIER 2	JECTS
A (42717) Route/Road BROAD Scope CONSTE BROAD FRANKL Phase	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CO IN ST AND FRONT ST Year	GE ALONG THE DNNECT TO Funding	Category INDIVIDUAL PRO Strategy TIER 2 Program Category	JECTS
A (42717) Route/Road BROAD Scope CONSTE BROAD FRANKL Phase Preliminary Engineering	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CC IN ST AND FRONT ST Year 2026	GE ALONG THE DNNECT TO Funding 137,978	Category INDIVIDUAL PRO Strategy TIER 2 Program Vone-Other	JECTS
A (42717) Route/Road BROAD Scope CONSTF BROAD FRANKL Phase Preliminary Engineering Right of Way	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CC IN ST AND FRONT ST Year 2026 2027	GE ALONG THE DNNECT TO Funding 137,978 27,596	Category INDIVIDUAL PRO Strategy TIER 2 Program None-Other None-Other	JECTS
A (42717) Route/Road BROAD Scope CONSTF BROAD FRANKL Phase Preliminary Engineering Right of Way	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CC IN ST AND FRONT ST Year 2026 2027 2028	GE ALONG THE DNNECT TO Funding 137,978 27,596 1,352,196	CategoryINDIVIDUAL PROStrategyTIER 2ProgramNone-OtherNone-OtherNone-OtherNone-Other	
A (42717) Route/Road BROAD Scope CONSTF BROAD FRANKL Phase Preliminary Engineering Right of Way	STREET PARKWAY RUCT A NEW INTERCHANG STREET PARKWAY TO CC IN ST AND FRONT ST Year 2026 2027 2028	GE ALONG THE DNNECT TO Funding 137,978 27,596 1,352,196	Category INDIVIDUAL PRO Strategy TIER 2 Program	

Comments Nashua Regional Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

NASHUA (42882)

Route/Road VARIOUS

Category MANDATED FEDERAL

	ON & ROADWAY IMPR ST/FRANKLIN ST/MAIN ON.		Strategy TIER 5	
Phase	Year	Funding	Program	
Preliminary Engineering	2023	92,520	CMAQ *	
Right of Way	2023	25,700	CMAQ *	
Construction	2026	697,994	CMAQ *	
Construction	2027	717,537	CMAQ *	
	Total	\$1,533,751	Previous Funding	\$135,000
			Current TYP Funding Future Funding Required	\$1,533,751 \$(
			Total Project Cost	\$1,668,751
nts Nashua Regional Plannii A (43542) Route/Road VARIOUS	ng Commission priority	project for the 202		
A (43542) Route/Road VARIOUS	S SHELTER IMPROVE	-	23-2032 Ten Year Plan Category TRANSIT Strategy ALL TIERS	
A (43542) Route/Road VARIOUS Scope VARIOUS BU	S SHELTER IMPROVE	-	Category TRANSIT	
A (43542) Route/Road VARIOUS Scope VARIOUS BU NTS SERVIC	IS SHELTER IMPROVE E AREA.	MENTS WITHIN	Category TRANSIT Strategy ALL TIERS	
A (43542) Route/Road VARIOUS Scope VARIOUS BU NTS SERVICE	IS SHELTER IMPROVE E AREA. Year	MENTS WITHIN Funding	CategoryTRANSITStrategyALL TIERSProgramImage: Category	
A (43542) Route/Road VARIOUS Scope VARIOUS BU NTS SERVICE Phase Preliminary Engineering	IS SHELTER IMPROVE E AREA. Year 2027	MENTS WITHIN Funding 107,004	CategoryTRANSITStrategyALL TIERSProgramImage: CategoryNone-OtherImage: Category	
A (43542) Route/Road VARIOUS Scope VARIOUS BU NTS SERVICE Phase Preliminary Engineering Right of Way	IS SHELTER IMPROVE E AREA. Year 2027 2030	MENTS WITHIN Funding 107,004 7,699	CategoryTRANSITStrategyALL TIERSProgram	
A (43542) Route/Road VARIOUS Scope VARIOUS BU NTS SERVICE Phase Preliminary Engineering Right of Way	IS SHELTER IMPROVE E AREA. Year 2027 2030 2032	MENTS WITHIN Funding 107,004 7,699 495,000	CategoryTRANSITStrategyALL TIERSProgram	
A (43542) Route/Road VARIOUS Scope VARIOUS BU NTS SERVICE Phase Preliminary Engineering Right of Way	IS SHELTER IMPROVE E AREA. Year 2027 2030 2032	MENTS WITHIN Funding 107,004 7,699 495,000	CategoryTRANSITStrategyALL TIERSProgramImage: ComparingNone-OtherImage: ComparingNone-OtherImage: ComparingNone-OtherImage: ComparingPrevious Funding	

Comments Nashua Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

NASHUA (43545)

Route/Road CANAL ST.

Category INDIVIDUAL PROJECTS

IMPROVEME	NTS ON CANAL ST FF	ROM RR SOLIAR	-	
	FALLS BRDG		-	
Phase	Year	Funding	Program	
Preliminary Engineering	2027	344,419	None-Highway	
Right of Way	2030	31,181	None-Highway	
Construction	2032	1,977,072	None-Highway	
	Total	\$2,352,671	Previous Funding	\$
			Current TYP Funding	\$2,352,67
			Future Funding Required	\$
			Total Project Cost	\$2,352,67
nts Nashua Regional Planni A (43546) Route/Road VARIOUS	ng Commission priority	project for the 202		
-	ng Commission priority	project for the 202	23-2032 Ten Year Plan Category INDIVIDUAL PRO	
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT	ng Commission priority ROJECT TO IMPROVE ION, ADAPTIVE SIGNA ELLOW SIGNALS	E SIGNAL		
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT	ROJECT TO IMPROVE	E SIGNAL	Category INDIVIDUAL PRO	
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT FLASHING Y	ROJECT TO IMPROVE ION, ADAPTIVE SIGNA ELLOW SIGNALS	E SIGNAL AL CONTROL &	Category INDIVIDUAL PRO	
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT FLASHING Y	ROJECT TO IMPROVE ION, ADAPTIVE SIGNA ELLOW SIGNALS Year	E SIGNAL AL CONTROL & Funding	Category INDIVIDUAL PRO Strategy ALL TIERS Program	
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT FLASHING Y Phase Preliminary Engineering	ROJECT TO IMPROVE ION, ADAPTIVE SIGNA ELLOW SIGNALS Year 2027	E SIGNAL AL CONTROL & Funding 202,496	Category INDIVIDUAL PRO Strategy ALL TIERS Program Vone-Other	JECTS
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT FLASHING Y Phase Preliminary Engineering	ROJECT TO IMPROVE ION, ADAPTIVE SIGNA ELLOW SIGNALS Year 2027 2032	E SIGNAL AL CONTROL & Funding 202,496 1,147,483	CategoryINDIVIDUAL PROUStrategyALL TIERSProgram	JECTS
A (43546) Route/Road VARIOUS Scope REGIONAL P COORDINAT FLASHING Y Phase Preliminary Engineering	ROJECT TO IMPROVE ION, ADAPTIVE SIGNA ELLOW SIGNALS Year 2027 2032	E SIGNAL AL CONTROL & Funding 202,496 1,147,483	Category INDIVIDUAL PRO. Strategy ALL TIERS Program	

Comments Nashua Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

NASHUA (43727)

Route/Road SPRUCE						MANDATED FEDERAL	
-	10' MULTI-USE PA THE NASHUA RI\ GE TRAIL				Strategy	TIER 6	
Phase	Year		Funding	Progra	m		
Preliminary Engineering	2023		51,400	TA *			
Preliminary Engineering	2024		39,629	TA *			
Preliminary Engineering	2025		40,739	TA *			
Right of Way	2026		33,504	TA *			
Construction	2029		664,257	TA *			
Construction	2030		682,856	TA *			
	-	「otal	¢4 540 205		Provic	ous Funding	\$0
	I	otal	\$1,512,385		FIEVIC		Ψ
	I	otai	\$1,512,385			YP Funding	-
	I	otai	\$1,512,385	_		YP Funding	\$1,512,385
mmonte Nono	·	otai	\$1,512,385	-	Current T Future Fundi	YP Funding	\$1,512,38 \$(
omments None			\$1,512,385	-	Current T Future Fundi	YP Funding ng Required	\$1,512,38 \$(
	0FORD (13761)		\$1,512,385	-	Current T Future Fundi	YP Funding ng Required	\$1,512,385 \$(\$1,512,385
SHUA-MERRIMACK-BED Route/Road FE EVER Scope F.E.E.TU	0FORD (13761)	IG OF 2-LANE	SECTIONS		Current T Future Fundin Total I	YP Funding ng Required Project Cost INDIVIDUAL PROJECT	\$1,512,385 \$0 \$1,512,385
SHUA-MERRIMACK-BED Route/Road FE EVER Scope F.E.E.TU	DFORD (13761) EETT TURNPIKE RNPIKE WIDENIN	IG OF 2-LANE	SECTIONS	Program	Current T Future Fundin Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECT	\$1,512,385 \$0 \$1,512,385
SHUA-MERRIMACK-BED Route/Road FE EVER Scope F.E.E.TU FROM E	DFORD (13761) EETT TURNPIKE RNPIKE WIDENIN KIT 8 (NASHUA) T Year	IG OF 2-LANE	SECTIONS FORD).		Current T Future Fundin Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECT	\$1,512,385 \$0 \$1,512,385
SHUA-MERRIMACK-BED Route/Road FE EVER Scope F.E.E.TU FROM E	DFORD (13761) EETT TURNPIKE RNPIKE WIDENIN KIT 8 (NASHUA) T Year 2023	IG OF 2-LANE	SECTIONS FORD). Funding	Program	Current T Future Fundin Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECT	\$1,512,385 \$0 \$1,512,385
SHUA-MERRIMACK-BED Route/Road FE EVER Scope F.E.E.TU FROM E	DFORD (13761) EETT TURNPIKE RNPIKE WIDENIN KIT 8 (NASHUA) T Year 2023	IG OF 2-LANE O I-293 (BEDI	SECTIONS FORD). Funding 6,168,000	Program	Current T Future Fundin Total I Category Strategy m	YP Funding ng Required Project Cost INDIVIDUAL PROJECT TIER 1	\$1,512,385 \$0 \$1,512,385 S

Total Project Cost \$25,968,000



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\$12,773,102

Total Project Cost

NASHUA-MERRIMACK-BEDFORD (13761A)

Route/Road	FE EVERETT TURNPIK	E			Category	INDIVIDUAL F	PROJECTS	6
Scope	FE EVERETT TURNPIK SECTION FROM EXIT & (MERRIMACK).				Strategy	TIER 1		
Phase	Year		Funding	Progra	m			
Construction	2023		5,140,000	TPK *				
Construction	2024		15,851,760	TPK *				
Construction	2025		9,500,837	TPK *				
		Total	\$30,492,597		Previo	ous Funding		\$
					Current T	YP Funding		\$30,492,59
				_	Future Fundi	ng Required		\$
				_	Total	Draiget Cost		¢20 402 E0
nts None		MD)			Total	Project Cost		\$30,492,59
A-MERRIMA Route/Road	ACK-BEDFORD (1376 FE EVERETT TURNPIK	E			Category	BRIDGES		\$30,492,59
A-MERRIMA Route/Road	•	E AND BABOO		D		BRIDGES		\$30,492,59
A-MERRIMA Route/Road	FE EVERETT TURNPIK REPLACE WIRE ROAD BRIDGES OVER THE F	E AND BABOO) Progra	Category Strategy	BRIDGES		\$30,492,59
A-MERRIMA Route/Road Scope	FE EVERETT TURNPIK REPLACE WIRE ROAD BRIDGES OVER THE F (MERRIMACK).	E AND BABOO	TURNPIKE		Category Strategy	BRIDGES		\$30,492,59
A-MERRIMA Route/Road Scope Phase	FE EVERETT TURNPIK REPLACE WIRE ROAD BRIDGES OVER THE F (MERRIMACK). Year	E AND BABOO E EVERETT	TURNPIKE Funding	Progra	Category Strategy	BRIDGES		\$30,492,59
A-MERRIMA Route/Road Scope Phase Construction	FE EVERETT TURNPIK REPLACE WIRE ROAD BRIDGES OVER THE F (MERRIMACK). Year 2024	E AND BABOO E EVERETT	TURNPIKE Funding 4,227,136	Progra TPK *	Category Strategy	BRIDGES		\$30,492,59
A-MERRIMA Route/Road Scope Phase Construction Construction	FE EVERETT TURNPIK REPLACE WIRE ROAD BRIDGES OVER THE F (MERRIMACK). Year 2024 2025	E AND BABOO E EVERETT	TURNPIKE Funding 4,227,136 6,518,244	Progra TPK * TPK *	Category Strategy m	BRIDGES		
A-MERRIMA Route/Road Scope Phase Construction Construction	FE EVERETT TURNPIK REPLACE WIRE ROAD BRIDGES OVER THE F (MERRIMACK). Year 2024 2025	E AND BABOO E EVERETT	TURNPIKE Funding 4,227,136 6,518,244 2,027,722	Progra TPK * TPK *	Category Strategy m	BRIDGES TIER 1		\$30,492,597

Comments None



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NASHUA-MERRIMACK-BEDFORD (13761C)

	FE EVERETT TURNPIK	E			Category	INDIVIDUAL F	PROJECTS
Scope	FE EVERETT TURNPIK OF A 2-LANE SECTION EXIT 13.				Strategy	TIER 1	
Phase	Year		Funding	Program	n		
Construction	2025		21,727,479	TPK *			
Construction	2026		22,335,848	TPK *			
Construction	2027		22,961,252	TPK *			
Construction	2028		23,416,740	TPK *			
		Total	\$90,441,319		Previe	ous Funding	\$
					Current T	YP Funding	\$90,441,31
				F	Future Fundi	ng Required	\$
				_		Project Cost	\$90,441,31
ents None						Project Cost	\$90,441,31
A-MERRIM	ACK-BEDFORD (1376 FE EVERETT TURNPIK	•			Total	Project Cost	
IA-MERRIM Route/Road	FE EVERETT TURNPIK FE EVERETT TURNPIK SECTION FROM NORT	E E WIDENIN		_	Total	INDIVIDUAL F	
IA-MERRIM Route/Road	FE EVERETT TURNPIK	E E WIDENIN		Program	Total Category Strategy	INDIVIDUAL F	
IA-MERRIMA Route/Road Scope	FE EVERETT TURNPIK FE EVERETT TURNPIK SECTION FROM NORT I-293 DIVERGE.	E E WIDENIN	13 TO NORTH OF		Total Category Strategy	INDIVIDUAL F	
A-MERRIMA Route/Road Scope Phase	FE EVERETT TURNPIK FE EVERETT TURNPIK SECTION FROM NORT I-293 DIVERGE. Year	E E WIDENIN	13 TO NORTH OF Funding	Program	Total Category Strategy	INDIVIDUAL F	
A-MERRIMA Route/Road Scope Phase	FE EVERETT TURNPIK FE EVERETT TURNPIK SECTION FROM NORT I-293 DIVERGE. Year	E WIDENIN H OF EXIT	13 TO NORTH OF Funding 11,586,396	Program	Total Category Strategy n Previo	INDIVIDUAL F	PROJECTS
A-MERRIMA Route/Road Scope Phase	FE EVERETT TURNPIK FE EVERETT TURNPIK SECTION FROM NORT I-293 DIVERGE. Year	E WIDENIN H OF EXIT	13 TO NORTH OF Funding 11,586,396	Program TPK *	Total Category Strategy n Previo Current T	INDIVIDUAL F TIER 1	PROJECTS \$6,351,06



Ten Year Plan

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NEW BOSTON (14771)

Route/Road GR	EGG MILL ROAD				Category	BRIDGES	
SO	IDGE REPLACEME UTH BRANCH PISC 32/138				Strategy ⁻	TIER 5	
Phase	Year		Funding	Program	1		
Preliminary Engine	neering 202	6	162,956	SAB *			
Right of Way	202	6	5,432	SAB *			
Construction	202	6	1,189,579	MOBIL			
		Total	\$1,357,967		Previou	us Funding	\$0
					Current TY	P Funding	\$1,357,967
				F	uture Funding	g Required	\$0
nts None						roject Cost	¢1,001,001
STON (15505)	CKER MILL ROAD				Category		¢1,001,001
STON (15505) Route/Road TUC Scope BRI				R		BRIDGES	¢ 1,001,001
STON (15505) Route/Road TUC Scope BRI	CKER MILL ROAD)G-BR. #087/15		R Program	Category	BRIDGES	¢ 1,001,001
STON (15505) Route/Road TUC Scope BRI MID	CKER MILL ROAD IDGE REPLACEME D BR. PISCATAQUO Year)G-BR. #087/15	0		Category	BRIDGES	\$1,357,967
STON (15505) Route/Road TUC Scope BRI MIC Phase	CKER MILL ROAD IDGE REPLACEME D BR. PISCATAQUO Year	9G-BR. #087/15 3	0 Funding	Program	Category	BRIDGES	• 1,001,001
STON (15505) Route/Road TUC Scope BRI MID Phase Preliminary Engine	CKER MILL ROAD	9G-BR. #087/15 3 3	0 Funding 150,000	Program	Category	BRIDGES	• 1,001,001
STON (15505) Route/Road TUC Scope BRI MID Phase Preliminary Engine Right of Way	CKER MILL ROAD	9G-BR. #087/15 3 3	0 Funding 150,000 5,000	Program SAB * SAB *	Category Strategy -	BRIDGES	\$0
STON (15505) Route/Road TUC Scope BRI MID Phase Preliminary Engine Right of Way	CKER MILL ROAD	9G-BR. #087/15 3 3 4	0 Funding 150,000 5,000 946,446	Program SAB * SAB *	Category Strategy -	BRIDGES TIER 5	
STON (15505) Route/Road TUC Scope BRI MID Phase Preliminary Engine Right of Way	CKER MILL ROAD	9G-BR. #087/15 3 3 4	0 Funding 150,000 5,000 946,446	Program SAB * SAB * MOBIL	Category Strategy -	BRIDGES TIER 5 US Funding P Funding	 \$0

Total Project Cost \$1,101,446



Ten Year Plan

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NEW BOSTON (27729)

Noute/Nodu	NH ROUTE 13			Category BRIDGES	
Scope			R RED LIST BRIDGE IRANE BROOK (BR N	Strategy TIER 3 O	
Phase		Year	Funding	Program	
Preliminary E	Engineering	2023	174,369	Bridg-T3-4-Rehab-Rcn	
Preliminary E	Engineering	2024	239,002	Bridg-T3-4-Rehab-Rcn	
Construction		2025	1,228,472	Bridg-T3-4-Rehab-Rcn	
		Total	\$1,641,843	Previous Funding	\$0
				Current TYP Funding	\$1,641,843
				Future Funding Required	\$0
omments None				Total Project Cost	\$1,641,843
omments None	E (16127)			Total Project Cost	\$1,641,843
	`			Total Project Cost Category RED LIST BRIDGES	\$1,641,84
W CASTLE - RY	NH 1B BRIDGE REPL		AF BASCULE BRIDG (RED LIST) BR NO	Category RED LIST BRIDGES	\$1,641,843
W CASTLE - RY Route/Road	NH 1B BRIDGE REPL NH 1B OVER I			Category RED LIST BRIDGES	\$1,641,843
W CASTLE - RY Route/Road Scope	NH 1B BRIDGE REPL NH 1B OVER I 066/071	LITTLE HARBOR	(RED LIST) BR NO	Category RED LIST BRIDGES E, Strategy TIER 3	\$1,641,843
W CASTLE - RY Route/Road Scope Phase	NH 1B BRIDGE REPL NH 1B OVER I 066/071	LITTLE HARBOR	(RED LIST) BR NO Funding	Category RED LIST BRIDGES E, Strategy TIER 3 Program	\$1,641,843

Current TYP Funding

Total Project Cost

Future Funding Required

Comments None

\$9,545,837

\$12,823,947

\$0



Ten Year Plan

ASTLE (425 [,]	17)						
Route/Road	WENTWORTH	HROAD NH1B BEACH H	ILL ROAD	С	Category	MANDATED FEDERAL	
Scope		BICYCLE SHOULDERS IWORTH RD, NH 1B FRO NEALS PIT LN		s	Strategy	TIER 3	
Phase		Year	Funding	Program			
Construction		2025	357,417	TA *			
		Total	\$357,417		Previ	ous Funding	\$95,200
				C	Current T	YP Funding	\$357,417
				Futu	ure Fundi	ng Required	\$0
nts None					Total	Project Cost	\$452,617
nts None ASTLE-RYE Route/Road	. ,			c		Project Cost	\$452,617
ASTLE-RYE Route/Road	NH 1A & 1B BICYCLE AND) PEDESTRAIN SAFETY ATIONSON NH 1A & 1B.				INDIVIDUAL PROJECTS	\$452,617
ASTLE-RYE Route/Road	NH 1A & 1B BICYCLE AND		Funding		Category	INDIVIDUAL PROJECTS	\$452,617
ASTLE-RYE Route/Road Scope	NH 1A & 1B BICYCLE ANE ACCOMMODA	ATIONSON NH 1A & 1B.	Funding 179,252	s	Category Strategy	INDIVIDUAL PROJECTS	\$452,617
ASTLE-RYE Route/Road Scope Phase	NH 1A & 1B BICYCLE AND ACCOMMODA	TIONSON NH 1A & 1B. Year	-	S Program	Category Strategy way	INDIVIDUAL PROJECTS	\$452,617
ASTLE-RYE Route/Road Scope Phase Preliminary E	NH 1A & 1B BICYCLE AND ACCOMMODA	ATIONSON NH 1A & 1B. Year 2023	179,252	Program None-Highw	Category Strategy vay vay	INDIVIDUAL PROJECTS	\$452,617
ASTLE-RYE Route/Road Scope Phase Preliminary E Preliminary E	NH 1A & 1B BICYCLE AND ACCOMMODA	ATIONSON NH 1A & 1B. Year 2023 2025	179,252 189,430	Program None-Highw None-Highw	Category Strategy Nay Nay	INDIVIDUAL PROJECTS	\$452,617

Future Funding Required \$2,926,922

Total Project Cost

Current TYP Funding

Comments Rockingham Planning Commission priority project for the 2019-2028 Ten Year Plan

\$2,926,922

\$0



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NEW HAMPTON (25365)

Route/Road	865)						
Noute/Noad C	SMITH CROSSING				Category	RED LIST BRIDGES	
C	REMOVAL OF BRIDGE (CROSSING OVER NH R LIST)				Strategy	TIER 6	
Phase	Year		Funding	Program	n		
Construction	2025		298,753	Bridg-T3	3-4-Rehab-Ro	n	
		Total	\$298,753		Previo	ous Funding	\$110,00
					Current T	YP Funding	\$298,75
				<u> </u>	Future Fundi		\$
mments None					Total	Project Cost	\$408,75
Route/Road	· ,				Category	BRIDGES	
•	BRIDGE REPLACEMEN NH 108 OVER BMRR LII				Strategy	TIER 2	
Phase	Year		Funding	Progran	n		
Preliminary Eng	gineering 2024		290,616	Bridg-T1	I-2-Rehab-Ro	n	
Construction	2026		6,142,358	Bridg-T1	I-2-Rehab-Ro	n	
		Total	\$6,432,974		Previo	ous Funding	\$341,00
		Total	\$6,432,974			ous Funding YP Funding	
		Total	\$6,432,974			YP Funding	\$6,432,97
mments None		Total	\$6,432,974	<u>_</u>	Current T Future Fundi	YP Funding	\$6,432,97 \$
mments None	R (11238)	Total	\$6,432,974		Current T Future Fundi	YP Funding ng Required	\$6,432,97 \$
VINGTON - DOVE	ER (11238) NH 16 / US 4 / SPLDG T		\$6,432,974		Current T Future Fundi Total	YP Funding ng Required	\$6,432,97 \$ \$6,773,97
VINGTON - DOVE Route/Road M Scope M	. ,	PK KE INCLUDING L	ITTLE BAY	<u>-</u>	Current T Future Fundi Total	YP Funding ng Required Project Cost INDIVIDUAL PROJECTS	\$6,432,97 \$ \$6,773,97
VINGTON - DOVE Route/Road M Scope M	NH 16 / US 4 / SPLDG T	PK KE INCLUDING L	ITTLE BAY	Frogram	Current T Future Fundii Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECTS	\$6,432,97 \$ \$6,773,97
VINGTON - DOVE Route/Road N Scope N E	NH 16 / US 4 / SPLDG T NH 16 WIDEN TURNPIK BRIDGES FROM GOSLI Year	PK KE INCLUDING L	.ITTLE BAY OVER TOLL.		Current T Future Fundii Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECTS	\$6,432,97 \$ \$6,773,97
VINGTON - DOVE Route/Road M Scope M E Phase	NH 16 / US 4 / SPLDG T NH 16 WIDEN TURNPI BRIDGES FROM GOSLI Year gineering 2023	PK KE INCLUDING L	ITTLE BAY OVER TOLL. Funding	Program	Current T Future Fundii Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECTS	\$6,432,97 \$ \$6,773,97
VINGTON - DOVE Route/Road N Scope N E Phase Preliminary Eng	NH 16 / US 4 / SPLDG T NH 16 WIDEN TURNPI BRIDGES FROM GOSLI Year gineering 2023	PK KE INCLUDING L	ITTLE BAY OVER TOLL. Funding 1,336,400	Program TPK *	Current T Future Fundii Total I Category Strategy	YP Funding ng Required Project Cost INDIVIDUAL PROJECTS TIER 1	\$6,432,97 \$ \$6,773,97
VINGTON - DOVE Route/Road N Scope N E Phase Preliminary Eng	NH 16 / US 4 / SPLDG T NH 16 WIDEN TURNPI BRIDGES FROM GOSLI Year gineering 2023	PK KE INCLUDING L NG ROAD TO DO	ITTLE BAY OVER TOLL. Funding 1,336,400 105,678	Program TPK *	Current T Future Fundii Total I Category Strategy n Previo	YP Funding ng Required Project Cost INDIVIDUAL PROJECTS TIER 1	\$341,00 \$6,432,97 \$ \$6,773,97 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



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IGTON - DO	/ER (11238S)						
Route/Road	SPAULDING TURNPI	KE / LITTLE B	AY BRIDGES		Category	BRIDGES	
Scope	REMOVE THE SUPER SULLIVAN BR & PRO EFFECTIVE BIKE/PED	VIDE THE MC	OST COST		Strategy	TIER 1	
Phase	Yea		Funding	Program			
Construction	202	24	14,388,114	TPK *			
Construction	202	25	11,499,268	TPK *			
Construction	202	.6	6,756,594	TPK *			
		Total	\$32,643,977		Previ	ous Funding	\$(
					Current T	YP Funding	\$32,643,977
				F	uture Fundi	ng Required	\$0
					Total	Project Cost	\$32,643,977
nents None							
NGTON (1123	8V)						
Route/Road	•				Category	INDIVIDUAL PROJECT	S
-							
Scope	ENVIRONMENTAL RE				Strategy	TIER 2	
Scope Phase		RY STORE S		Program		TIER 2	
	NEWINGTON COUNT	RY STORE S r	ITE.			TIER 2	
Phase	NEWINGTON COUNT	RY STORE S r	ITE. Funding	Program		TIER 2	\$123,243
Phase	NEWINGTON COUNT	RY STORE S r 3	ITE. Funding 10,568	Program	Previo		
Phase	NEWINGTON COUNT	RY STORE S r 3	ITE. Funding 10,568	Program TPK *	Previo Current T	ous Funding	\$10,568
Phase Preliminary E	NEWINGTON COUNT	RY STORE S r 3	ITE. Funding 10,568	Program TPK *	Previo Current T uture Fundi	ous Funding YP Funding	\$10,568 \$(
Phase Preliminary E	NEWINGTON COUNT Yea Engineering 202	RY STORE S r 3	ITE. Funding 10,568	Program TPK *	Previo Current T uture Fundi	ous Funding YP Funding ng Required	\$10,568 \$(
Phase Preliminary E nents None	NEWINGTON COUNT Yea Engineering 202	RY STORE S r 3 Total	ITE. Funding 10,568 \$10,568	Program TPK *	Previo Current T uture Fundi Total	ous Funding YP Funding ng Required	\$10,568 \$(\$133,811
Phase Preliminary E nents None NGTON (4287 Route/Road	Yea Engineering 202 Image: Second S	RY STORE S r '3 Total 'E/ARBORET(ITE. Funding 10,568 \$10,568 UM DR/PEASE DN THE	Program TPK *	Previo Current T uture Fundi Total	ous Funding YP Funding ng Required Project Cost MANDATED FEDERAL	\$10,568 \$(\$133,811
Phase Preliminary E nents None NGTON (4287 Route/Road	NEWINGTON COUNT Yea Engineering 202 '9) NEW HAMPSHIRE AV BLVD CONSTRUCT RIGHT	RY STORE S r 23 Total re/ARBORETU TURN LANE C CTION OF NE	ITE. Funding 10,568 \$10,568 UM DR/PEASE UM DR/PEASE ON THE W HAMPSHIRE	Program TPK *	Previe Current T uture Fundi Total Category Strategy	ous Funding YP Funding ng Required Project Cost MANDATED FEDERAL	\$10,568 \$(\$133,811
Phase Preliminary E nents None NGTON (4287 Route/Road Scope	NEWINGTON COUNT Yea Engineering 202 '9) NEW HAMPSHIRE AV BLVD CONSTRUCT RIGHT NORTHBOUND DIREC AVE INTERSECTION Yea	RY STORE S r '3 Total 'E/ARBORETI TURN LANE (CTION OF NE r	ITE. Funding 10,568 \$10,568 UM DR/PEASE DN THE	Program TPK *	Previe Current T uture Fundi Total Category Strategy	ous Funding YP Funding ng Required Project Cost MANDATED FEDERAL	\$10,568 \$(\$133,811
Phase Preliminary E nents None NGTON (4287 Route/Road Scope Phase	NEWINGTON COUNT Yea Engineering 202 9) NEW HAMPSHIRE AV BLVD CONSTRUCT RIGHT NORTHBOUND DIREC AVE INTERSECTION Yea	RY STORE S r '3 Total 'E/ARBORETI TURN LANE (CTION OF NE r '5	ITE. Funding 10,568 \$10,568 \$10,568 UM DR/PEASE UM DR/PEASE ON THE WHAMPSHIRE Funding 449,759	Program TPK * Fr Program	Previe Current T uture Fundi Total Category Strategy	ous Funding YP Funding ng Required Project Cost MANDATED FEDERAL TIER 5	\$10,568 \$0 \$133,811
Phase Preliminary E nents None NGTON (4287 Route/Road Scope Phase	NEWINGTON COUNT Yea Engineering 202 9) NEW HAMPSHIRE AV BLVD CONSTRUCT RIGHT NORTHBOUND DIREC AVE INTERSECTION Yea	RY STORE S r '3 Total 'E/ARBORETI TURN LANE (CTION OF NE r	ITE. Funding 10,568 \$10,568 UM DR/PEASE ON THE W HAMPSHIRE Funding	Program TPK * Fr Program	Previo Current T uture Fundi Total Category Strategy Previo	ous Funding YP Funding ng Required Project Cost MANDATED FEDERAL TIER 5	\$10,568 \$0 \$133,811
Phase Preliminary E nents None NGTON (4287 Route/Road Scope Phase	NEWINGTON COUNT Yea Engineering 202 9) NEW HAMPSHIRE AV BLVD CONSTRUCT RIGHT NORTHBOUND DIREC AVE INTERSECTION Yea	RY STORE S r '3 Total 'E/ARBORETI TURN LANE (CTION OF NE r '5	ITE. Funding 10,568 \$10,568 \$10,568 UM DR/PEASE UM DR/PEASE ON THE WHAMPSHIRE Funding 449,759	Program TPK * Fr Program CMAQ *	Previe Current T uture Fundi Total Category Strategy Strategy Previe	ous Funding YP Funding ng Required Project Cost MANDATED FEDERAL TIER 5	\$123,243 \$10,568 \$0 \$133,811 \$134,8110\$100\$100\$100\$100\$100\$100\$100\$100\$100



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NEWMARKET (43435)

Route/Road NH108

Category BRIDGES Strategy TIER 2 Scope ADDRESS BRIDGE (127/097) CARRYING NH 108 OVER LAMPREY RIVER IN THE TOWN OF NEWMARKET Phase Year Funding Program 2027 Preliminary Engineering 153,559 Bridg-T1-2-Rehab-Rcn Bridg-T1-2-Rehab-Rcn Preliminary Engineering 2028 126,287 **Preliminary Engineering** 2029 97,367 Bridg-T1-2-Rehab-Rcn **Preliminary Engineering** 2030 66,729 Bridg-T1-2-Rehab-Rcn Right of Way 2029 12,982 Bridg-T1-2-Rehab-Rcn Construction 2030 2,001,869 Bridg-T1-2-Rehab-Rcn Total \$2,458,794 **Previous Funding** \$0 **Current TYP Funding** \$2,458,794 **Future Funding Required** \$0 **Total Project Cost** \$2,458,794 **Comments** None **NEWPORT (20006)** Route/Road SAND HILL ROAD Category RED LIST BRIDGES Strategy TIER 5 Scope SAND HILL ROAD OVER BROOK - BR. #154/129 -**BRIDGE REPLACEMENT** Phase Year Funding Program Construction 2023 SAB * 492,412 Total \$492,412 **Previous Funding** \$650,355 **Current TYP** Funding \$492,412 **Future Funding Required** \$0

Comments None

\$1,142,767

Total Project Cost



Ten Year Plan

NEWPORT (43738)

Route/Road NH ROUTE 11/103

Category MANDATED FEDERAL

	PEDESTRIAN SID	EWALK		D		Strategy	HEN Z	
	LONG NH ROUT				_			
Phase		Year	Fi	unding	Program			
Preliminary Eng	gineering	2023		33,813	TA *			
Preliminary Eng	gineering	2024		26,070	TA *			
Preliminary Eng	gineering	2025		26,800	TA *			
Right of Way		2025		5,432	TA *			
Construction		2028		490,037	TA *			
Construction		2030		268,418	TA *			
			Total	\$850,569		Previ	ous Funding	\$(
						Current T	YP Funding	\$850,569
					E .	uture Fundi	na Deguired	
						uture Fundi	ng Required	\$0
							Project Cost	\$850,569
ents None					<u> </u>			
N (29617)					<u> </u>	Total	Project Cost	\$850,569
	IH 108						Project Cost	\$850,569
N (29617) Route/Road N Scope IN			WE'S CORNER (M	<i>I</i> APLE		Total	Project Cost INDIVIDUAL PROJECTS	\$850,569
N (29617) Route/Road N Scope IN	MPROVEMENTS VE, AMESBURY			/APLE unding	Program	Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	\$850,569
N (29617) Route/Road N Scope IN A	MPROVEMENTS VE, AMESBURY	RD)	F			Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	\$850,569
N (29617) Route/Road N Scope IN A Phase	MPROVEMENTS VE, AMESBURY	RD) Year	F t	unding	Program	Total Category Strategy	Project Cost INDIVIDUAL PROJECTS	\$850,569
N (29617) Route/Road N Scope IN A Phase	MPROVEMENTS VE, AMESBURY	RD) Year	F t	unding ,356,960	Program	Total Category Strategy ghway Previ	Project Cost INDIVIDUAL PROJECTS TIER 3	\$850,569
N (29617) Route/Road N Scope IN A Phase	MPROVEMENTS VE, AMESBURY	RD) Year	F t	unding ,356,960	Program None-Hig	Total Category Strategy ghway Previa Current T	Project Cost INDIVIDUAL PROJECTS TIER 3 ous Funding	\$850,569

Comments None



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NEWTON (41436)

Route/Road POND STREET

Category RED LIST BRIDGES

	STREET OVE (064/107)				
Phase	(004/107)	Year	Funding	Program	
Preliminary E	ingineering	2023	84,810	Bridg-T3-4-Rehab-Rcn	
Preliminary E	ingineering	2024	29,062	Bridg-T3-4-Rehab-Rcn	
Preliminary E	ingineering	2026	122,847	Bridg-T3-4-Rehab-Rcn	
Construction		2028	1,298,229	Bridg-T3-4-Rehab-Rcn	
		Total	\$1,534,948	Previous Funding	\$0
				Current TYP Funding	\$1,534,948
				Future Funding Required	\$0
				Total Project Cost	\$1,534,948
nts None				Total Project Cost	\$1,534,948
AMPTON	, ,			Total Project Cost Category BRIDGES	\$1,534,948
HAMPTON Route/Road	I-95 I-95 EXIT 2 BF	RIDGE 078/070 REH CEMENT AND BRIE			\$1,534,948
HAMPTON Route/Road	I-95 I-95 EXIT 2 BF			Category BRIDGES	\$1,534,948
HAMPTON Route/Road Scope	I-95 I-95 EXIT 2 BF	CEMENT AND BRID	DGE PAINTING	Category BRIDGES Strategy TIER 1	\$1,534,948
HAMPTON Route/Road Scope Phase	I-95 I-95 EXIT 2 BF	CEMENT AND BRIE	DGE PAINTING Funding	Category BRIDGES Strategy TIER 1 Program	\$1,534,948
HAMPTON Route/Road Scope Phase	I-95 I-95 EXIT 2 BF	CEMENT AND BRIE	DGE PAINTING Funding 2,113,568	Category BRIDGES Strategy TIER 1 Program TRR *	
HAMPTON Route/Road Scope Phase	I-95 I-95 EXIT 2 BF	CEMENT AND BRIE	DGE PAINTING Funding 2,113,568	Category BRIDGES Strategy TIER 1 Program TRR * Previous Funding	\$2,311,600



Ten Year Plan

NORTHUMBERLAND (42510)

Route/Road CHURCH MAIN STATE STREETS

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Category MANDATED FEDERAL
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- 6		EMENT OF APPROXIMATE		Strategy TIER 2	
Phase	Year	Funding	Program		
Preliminary En	gineering 2023	62,65	7 TA *		
Right of Way	2023	12,33	6 TA *		
Construction	2028	473,29	3 TA *		
Construction	2029	486,54	5 TA *		
		Total \$1,034,83	I	Previous Funding	\$125,000
				Current TYP Funding	\$1,034,831
			Fu	uture Funding Required	\$0
				Total Project Cost	\$1,159,831
omments None					

NORTHWOOD (42628)

Route/Road SCHOOL ST/US 4/US 202

Category INDIVIDUAL PROJECTS

Scope INTERSECTION IMPROVEMENTS

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2027	266,916	None-Other	
Right of Way	2027	33,364	None-Other	
Construction	2030	724,926	None-Other	
	Total	\$1,025,207	Previous Funding	\$0
			Current TYP Funding	\$1,025,207
			Future Funding Required	\$0
			Total Project Cost	\$1,025,207

Comments Strafford Regional Planning Commission priority project for the 2021-2030 Ten Year Plan



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NORTHWOOD-NOTTINGHAM (41595)

Route/Road RT 4 & 152

Category INDIVIDUAL PROJECTS

Scope INTERSECTION SAFETY IMPROVEMENTS TO THE US 4/NH 152 INTERSECTION

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	307,119	None-Highway	
Preliminary Engineering	2025	205,792	None-Highway	
Right of Way	2025	137,194	None-Highway	
Construction	2028	3,626,720	None-Highway	
	Total	\$4,276,825	Previous Funding	\$0
			Current TYP Funding	\$4,276,825
			Future Funding Required	\$0
			Total Project Cost	\$4,276,825
ents Strafford Regional Plann	ng Commission priority	project for the 20	19-2028 Ten Year Plan	
NGHAM (40612)				

NOTTINGHAM (406	12)			
Route/Road	NH ROUTE 152		Category RED LIST BRIDGES	
Scope	BRIDGE REHAB OR REPLACE OF T BRIDGE CARRYING NH 152 OVER I (BR NO 141/127)		Strategy TIER 3	
Phase	Year	Funding	Program	
Construction	2024	896,259	Bridg-T3-4-Rehab-Rcn	
	Total	\$896,259	Previous Funding	\$505,600
			Current TYP Funding	\$896,259
			Future Funding Required	\$0
			Total Project Cost	\$1,401,859



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ORFORD (40366)

				Current in Funding	₽1,212,44 0
		Total	\$1,212,448	Previous Funding Current TYP Funding	\$450,000 \$1,212,44
(Construction	2025	1,195,011	Bridg-T3-4-Rehab-Rcn	
-	Right of Way	2024	17,437	Bridg-T3-4-Rehab-Rcn	
-	Phase	Year	Funding	Program	
	Scope	BRIDGE REHAB OR REPLACEMEN BRIDGE CARRYING NH ROUTE 25, POND BROOK (219/112)		Strategy TIER 3	
	(41390) Route/Road	NH ROUTE 25A		Category RED LIST BRIDGES	
Comment	ts None				
				Total Project Cost	\$1,171,10
				Current TYP Funding Future Funding Required	\$1,022,00 \$
		Total	\$1,022,000	Previous Funding	\$149,10
-	Construction	2023	1,022,000	MOBIL	
-	Phase	Year	Funding	Program	
	Scope	BRIDGE REPLACEMENT -ARCHER OVER JACOBS BROOK-BR. NO. 08	0/120	Strategy TIER 5	
		ARCHERTOWN ROAD		Category BRIDGES	
RFORD	(41151)				
Comment	ts None			Total Project Cost	\$1,940,00
				Future Funding Required	\$
			+ - , ,	Current TYP Funding	\$1,280,00
-		Total	\$1,280,003	Previous Funding	\$660,00
-	Construction	2025	1,280,003	Bridg-T3-4-Rehab-Rcn	
F	Scope Phase	BRIDGE REPLACEMENT IS ANTICF BRIDGE CARRYING NH ROUTE 25, BRACKETT BROOK (217/112) Year		Strategy TIER 3 Program	
	Route/Road	NH ROUTE 25A		Category RED LIST BRIDGES	

Total Project Cost \$1,662,448



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OSSIPEE (41251)

				Category	PRESERVATION & MA	AINTENANCE
Scope	PAVEMENT REHAB AN			Strategy	TIER 2	
Phase	Year		Funding	Program		
Construction	2023		1,856,568	Pave-T2-Rehab		
		Total	\$1,856,568	Previo	ous Funding	\$7,058,47
					YP Funding	\$1,856,56
				Future Fundi		\$
Comments None				Total	Project Cost	\$8,915,040
SSIPEE/OSSIPEE	-CONWAY/WAKEFIE	LD (43055)				
	NH 28/NH 16/NH 125			Category	PRESERVATION & MA	AINTENANCE
Scope	PAVEMENT PRESERVA	ATION OF NH 28	, NH 16, & NI	⊣ Strategy	TIER 2	
Phase	Year		Funding	Program		
Construction	2023		1,583,120	Pave-T2-Resurf		
		Total	\$1,583,120	Previo	ous Funding	\$44,000
					YP Funding	
				Future Fundi	ng Required	\$1,583,120 \$(\$1,627,120
Comments None				Future Fundi	-	
Comments None ELHAM (16145)				Future Fundi	ng Required	\$0
ELHAM (16145)	MAIN STREET			Future Fundin Total I	ng Required	\$0
ELHAM (16145) Route/Road	MAIN ST OVER BEAVE REPLACEMENT (BR. N	O. 110/090) AND	CULV	Future Fundin Total I	ng Required Project Cost RED LIST BRIDGES	\$0
ELHAM (16145) Route/Road	MAIN ST OVER BEAVE	O. 110/090) AND	CULV	Future Fundin Total I Category	ng Required Project Cost RED LIST BRIDGES	\$0
ELHAM (16145) Route/Road Scope	MAIN ST OVER BEAVE REPLACEMENT (BR. N REPLACEMENT (BR. N Year	O. 110/090) AND		Future Fundin Total I Category Strategy	ng Required Project Cost RED LIST BRIDGES TIER 4	\$0
ELHAM (16145) Route/Road Scope Phase	MAIN ST OVER BEAVE REPLACEMENT (BR. N REPLACEMENT (BR. N Year	O. 110/090) AND	Funding	Future Fundin Total I Category Strategy Program	ng Required Project Cost RED LIST BRIDGES TIER 4	\$0
ELHAM (16145) Route/Road Scope Phase Preliminary E	MAIN ST OVER BEAVE REPLACEMENT (BR. N REPLACEMENT (BR. N Year ngineering 2023	O. 110/090) AND	Funding 23,747	Future Fundin Total I Category Strategy Program Bridg-T3-4-Rehab-Ro Bridg-T3-4-Rehab-Ro	ng Required Project Cost RED LIST BRIDGES TIER 4	\$0
ELHAM (16145) Route/Road Scope Phase Preliminary E	MAIN ST OVER BEAVE REPLACEMENT (BR. N REPLACEMENT (BR. N Year ngineering 2023	O. 110/090) AND O. 111/090)	Funding 23,747 2,058,056	Future Fundin Total I Category Strategy Program Bridg-T3-4-Rehab-Ro Bridg-T3-4-Rehab-Ro Previo	ng Required Project Cost RED LIST BRIDGES TIER 4	\$(\$1,627,120

Total Project Cost \$2,542,315

Comments None



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ELHA	M (29450)							
	Route/Road	OLD BRIDGE STREET C	OVER BEAV	ER BROOK		Category	BRIDGES	
	Scope	BRIDGE REHABILITATIO BEAVER BROOK-BR. #1		DGE ST OVER		Strategy	TIER 5	
	Phase	Year		Funding	Program			
	Construction	2023		1,449,516	MOBIL			
			Total	\$1,449,516		Previ	ous Funding	\$326,742
						Current T	YP Funding	\$1,449,510
					F	uture Fundi	ng Required	\$0
						Total	Project Cost	\$1,776,25
Comme	ents None							
	ents None M (41751)							
	M (41751)	NH 128 & SHERBURNE	RD			Category	MANDATED FEDERAL	
	M (41751)	INTERSECTION IMPRO	VEMENTS A			Category Strategy		
	M (41751) Route/Road	INTERSECTION IMPRO	VEMENTS A		Program	Strategy		
	M (41751) Route/Road Scope	INTERSECTION IMPRO INTERSECTION OF NH1 MAMMOTH & NH111A	VEMENTS A	BURNE RD AND	Program CMAQ *	Strategy		
	M (41751) Route/Road Scope Phase	INTERSECTION IMPRO INTERSECTION OF NH1 MAMMOTH & NH111A Year	VEMENTS A	BURNE RD AND	-	Strategy		
	M (41751) Route/Road Scope Phase Construction	INTERSECTION IMPRO INTERSECTION OF NH1 MAMMOTH & NH111A Year 2026	VEMENTS A	BURNE RD AND Funding 865,514	CMAQ *	Strategy		\$379,179
	M (41751) Route/Road Scope Phase Construction	INTERSECTION IMPRO INTERSECTION OF NH1 MAMMOTH & NH111A Year 2026	VEMENTS A 128 & SHER	BURNE RD AND Funding 865,514 889,749	CMAQ *	Strategy	TIER 2	\$379,179
	M (41751) Route/Road Scope Phase Construction	INTERSECTION IMPRO INTERSECTION OF NH1 MAMMOTH & NH111A Year 2026	VEMENTS A 128 & SHER	BURNE RD AND Funding 865,514 889,749	CMAQ * CMAQ *	Strategy Previo Current T	TIER 2	



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PETERBOROUGH (27712)

Category RED LIST BRIDGES

Phase	Year	Funding	Program	
Preliminary Engineering	2023	113,080	Bridg-T1-2-Rehab-Rcn	
Preliminary Engineering	2024	116,246	Bridg-T1-2-Rehab-Rcn	
Construction	2025	6,314,344	Bridg-T1-2-Rehab-Rcn	
	Total	\$6,543,671	Previous Funding	\$1,045,00
			Current TYP Funding	\$6,543,67
			Future Funding Required	\$
			Total Project Cost	\$7,588,67
nments None				
ERBOROUGH-PELHAM-CH	ESTERFIELD (433	33)		
ERBOROUGH-PELHAM-CH Route/Road US 202, NH 3	•	33)	Category INDIVIDUAL PRO.	

Scope MONITOR AND EVALUATE INTERSECTION CONFLICT WARNING SYSTEMS

Strategy TIER 2

Phase	Year	Funding	Program	
Other	2023	56,540	HSIP *	
	Total	\$56,540	Previous Funding	\$137,500
			Current TYP Funding	\$56,540
			Future Funding Required	\$0
			Total Project Cost	\$194,040



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PITTSFIELD (14972)

Route/Road SHAW ROAD

Category BRIDGES

Scope BRIDGE REPLACEMENT OVER KELLY BROOK

Strategy TIER 5

Phase		Year	Funding	Program		
Preliminary E	ngineering	2025	165,229	SAB *		
Right of Way		2025	5,901	SAB *		
Construction		2025	280,791	SAB *		
Construction		2026	356,352	SAB *		
		Tot	al \$808,273		Previous Funding	\$0
				C	Surrent TYP Funding	\$808,273
					re Funding Required	\$0
					Total Project Cost	\$808,273
	TON (10044	E)				
	•	E)		c	ategory BRIDGES	
DW - KINGS Route/Road	NH 125 RECONSTRU	CT NH 125: AN	TICIPATED 3 LANES,		ategory BRIDGES Strategy TIER 2	
DW - KINGS Route/Road	NH 125 RECONSTRU	CT NH 125: AN 1 OF TOWN LIN	TICIPATED 3 LANES, IE NORTHERLY			
DW - KINGS Route/Road	NH 125 RECONSTRU FROM SOUTH	CT NH 125: AN 1 OF TOWN LIN				
DW - KINGS Route/Road Scope	NH 125 RECONSTRU FROM SOUTH	CT NH 125: AN H OF TOWN LIN MI	IE NORTHERLY	S	Strategy TIER 2	
DW - KINGS Route/Road Scope Phase	NH 125 RECONSTRU FROM SOUTH	CT NH 125: AN 1 OF TOWN LIN MI Year	IE NORTHERLY Funding 11,725,520	Program	Strategy TIER 2	\$4,614,500
DW - KINGS Route/Road Scope Phase	NH 125 RECONSTRU FROM SOUTH	CT NH 125: AN H OF TOWN LIN MI Year 2023	IE NORTHERLY Funding 11,725,520	Program Other Fed A	Strategy TIER 2	\$4,614,500 \$11,725,520
DW - KINGS Route/Road Scope Phase	NH 125 RECONSTRU FROM SOUTH	CT NH 125: AN H OF TOWN LIN MI Year 2023	IE NORTHERLY Funding 11,725,520	Program Other Fed A	Strategy TIER 2 id Previous Funding	



Ten Year Plan

PLAISTOW (40641)

Route/Road NH 121A / MAIN STREET

Category INDIVIDUAL PROJECTS

Scope MAIN STREET TRAFFIC CALMING AND SAFETY IMPROVEMENTS

Strategy TIER 3

Phase	Year	Funding	Program	
Right of Way	2023	52,183	None-Highway	
Construction	2025	961,402	None-Highway	
	Total	\$1,013,585	Previous Funding	\$385,000
			Current TYP Funding	\$1,013,585
			Future Funding Required	\$0
			Total Project Cost	\$1,398,585

Comments None

PLAISTOW (40645)

Route/Road NH 125

Category INDIVIDUAL PROJECTS

Scope	SIGNAL COORDINATION AND CONTROL ALONG
	CORRIDOR FROM MASS S/L TO OLD COUNTY
	ROAD

Strategy TIER 2

Year	Funding	Program	
2025	53,130	None-Highway	
2026	931,355	None-Highway	
Total	\$984,485	Previous Funding	\$275,000
		Current TYP Funding	\$984,485
		Future Funding Required	\$0
		Total Project Cost	\$1,259,485
	2026	2025 53,130 2026 931,355	2025 53,130 None-Highway 2026 931,355 None-Highway Total \$984,485 Previous Funding Current TYP Funding Future Funding Required

Comments Rockingham Planning Commission priority project for the 2017-2026 Ten Year Plan



Ten Year Plan

PLYMOUTH (41583)

Route/Road HIGHLAND ST

Category INDIVIDUAL PROJECTS

	untry Council Co) NH 25	n to federal funds ommission priority pro DN IMPROVEMENT T DGE RD. Year		028 Ten Year Plan Category INDIVIDUAL PROJE Strategy TIER 2 Program	ECTS
North Cou DUTH (43532 Route/Road	Intry Council Co NH 25	ommission priority pro		Category INDIVIDUAL PROJ	ECTS
North Cou DUTH (43532	untry Council Co)		ject for the 2019-20		ECTS
North Cou	untry Council Co		ject for the 2019-20	028 Ten Year Plan	
				Total Project Cost	\$1,317,25
				Future Funding Required	¢4 247 25
				Current TYP Funding	\$1,221,65 ⁻
		Total	\$1,221,651	Previous Funding	\$95,604
Construction		2025	1,146,323	None-Highway	
Right of Way		2024	10,864	None-Highway	
Preliminary E	Ingineering	2023	64,464	None-Highway	
		Year	Funding	Program	

Comments Lakes Region Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

PORTSMOUTH (20258)

Route/Road PEVERLY HILL RD.

Category MANDATED FEDERAL

Scope	CONST. NEW SIDEWAL SHOULDERS AND ASSO PEVERLY HILL ROAD.			Strategy TIER 5	
Phase	Year		Funding	Program	
Construction	2023		470,338	CMAQ *	
Construction	2023		705,416	NON-PAR (other)	
		Total	\$1,175,754	Previous Funding	\$596,307
				Current TYP Funding	\$1,175,754
				Future Funding Required	\$0
				Total Project Cost	\$1,772,061

Comments None

PORTSMOUTH (29640)

Route/Road US 1

Category INDIVIDUAL PROJECTS

Scope	US 1 IMPROVEMENTS (CONSTITUTION AVE TO OCEAN RD TO WHITE O	WILSÓN R	D & FROM	Strategy TIER 1	
Phase	Year		Funding	Program	
Construction	2025		5,020,439	None-Highway	
Construction	2026		5,928,123	None-Highway	
		Total	\$10,948,561	Previous Funding	\$6,183,206
				Current TYP Funding	\$10,948,561
				Future Funding Required	\$0
				Total Project Cost	\$17,131,767

Comments Rockingham Planning Commission priority project for the 2015-2024 Ten Year Plan



2023 - 2032 Ten Year Plan

7/22/2022

PORTSMOUTH (40562)

Route/Road PORTSMOUTH INTERNATIONAL AIRPORT

Category AIRPORT

Strategy ALL TIERS

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES.

Phase	Year	Funding	Program	
Other	2023	1,439,200	Airport Improvement	
Other	2024	6,129,347	Airport Improvement	
Other	2025	3,150,484	Airport Improvement	
Other	2026	7,398,750	Airport Improvement	
Other	2027	13,776,751	Airport Improvement	
Other	2028	7,081,250	Airport Improvement	
Other	2029	849,278	Airport Improvement	
Other	2030	7,483,352	Airport Improvement	
Other	2031	1,929,632	Airport Improvement	
Other	2032	70,250,018	Airport Improvement	
	Total	\$119,488,063	Previous Funding	\$0
			Current TYP Funding	\$119,488,063
			Future Funding Required	\$0

Comments None

PORTSMOUTH (40642)

Route/Road MAPLEWOC	D AVENUE
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Category INDIVIDUAL PROJECTS

Total Project Cost

• • •	STREETS IMPROVEME D AVENUE FROM CON N STREET	-	Strategy TIER 5	
Phase	Year	Funding	Program	
Preliminary Engineering	2023	52,839	None-Highway	
Right of Way	2023	26,684	None-Highway	
Construction	2025	569,508	None-Highway	
	Total	\$649,031	Previous Funding	\$75,000
			Current TYP Funding	\$649,031
			Future Funding Required	\$0
			Total Project Cost	\$724,031

Comments Rockingham Planning Commission priority project for the 2017-2026 Ten Year Plan

\$119,488,063



Ten Year Plan

PORTSMOUTH (40644)

Route/Road	MARKET STREET - R	R		Category	INDIVIDUAL PROJEC	15
Scope	RAILROAD CROSSING STREET	G UPGRADE ON	IMARKET	Strategy	TIER 5	
Phase	Year	r	Funding	Program		
Preliminary E	ngineering 202	3	78,025	None-Highway		
Right of Way	202	5	41,228	None-Highway		
Construction	202	6	720,499	None-Highway		
		Total	\$839,752	Previo	ous Funding	\$
				Current T	YP Funding	\$839,75
				Future Fundi	na Required	\$
				T atale T alla		+
n ts Rockingh	am Planning Commissio	n priority project :	for the 2017-20	Total	Project Cost	
MOUTH (409	-	n priority project	for the 2017-20	Total	Project Cost	
OUTH (409 Route/Road	908)	RECONSTRUCT CROSSING, ROA	ADWAY	Total 126 Ten Year Plan	RAIL	
OUTH (409 Route/Road	908) MAPLEWOOD AVE PAN AM RAILWAYS, F RAILWAY-HIGHWAY (RECONSTRUCT CROSSING, ROA PROTECTIVE DE	ADWAY	Total I 126 Ten Year Plan Category	RAIL	
AOUTH (409 Route/Road Scope	908) MAPLEWOOD AVE PAN AM RAILWAYS, F RAILWAY-HIGHWAY (APPROACHES AND P	RECONSTRUCT CROSSING, ROA PROTECTIVE DE	ADWAY VICES	Total I 126 Ten Year Plan Category Strategy	RAIL	
AOUTH (409 Route/Road Scope Phase	908) MAPLEWOOD AVE PAN AM RAILWAYS, F RAILWAY-HIGHWAY (APPROACHES AND P Year	RECONSTRUCT CROSSING, ROA PROTECTIVE DE	ADWAY VICES Funding	Total I 26 Ten Year Plan Category Strategy Program RR-RCS *	RAIL	\$839,75
AOUTH (409 Route/Road Scope Phase	908) MAPLEWOOD AVE PAN AM RAILWAYS, F RAILWAY-HIGHWAY (APPROACHES AND P Year	RECONSTRUCT CROSSING, ROA PROTECTIVE DE r 5	ADWAY VICES Funding 730,941	Total I D26 Ten Year Plan Category Strategy Program RR-RCS * Previo	Project Cost RAIL TIER 5	\$839,75
AOUTH (409 Route/Road Scope Phase	908) MAPLEWOOD AVE PAN AM RAILWAYS, F RAILWAY-HIGHWAY (APPROACHES AND P Year	RECONSTRUCT CROSSING, ROA PROTECTIVE DE r 5	ADWAY VICES Funding 730,941	Total I D26 Ten Year Plan Category Strategy Program RR-RCS * Previo	Project Cost RAIL TIER 5 Dus Funding YP Funding	\$839,75 \$839,75 \$152,01 \$730,94 \$



Ten Year Plan

PORTSMOUTH (41752)

Route/Road ELWYN ROAD

Category MANDATED FEDERAL

Scope		TH FOR BIKE/PEDALONG G FROM RT1 TO HARDII			Strategy	TIER 2		
Phase	Year	Fundir	ng	Program				
Construction	2026	725,	915	CMAQ *				
Construction	2027	229,	613	CMAQ *				
		Total \$955,	528		Previo	ous Fundir	ng	\$219,000
					Current T	YP Fundir	ng	\$955,528
				Fu	uture Fundi	ng Require	ed	\$0
					Total	Project Co	st	\$1,174,528

Comments None

PORTSMOUTH (42608)

Route/Road MARKET ST/RUSSELL ST

Scope INTERSECTION IMPROVEMENTS

Category INDIVIDUAL PROJECTS

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2026	236,042	None-Other	
Right of Way	2028	62,361	None-Other	
Construction	2029	1,096,236	None-Other	
	Total	\$1,394,639	Previous Funding	\$0
			Current TYP Funding	\$1,394,639
			Future Funding Required	\$0
			Total Project Cost	\$1,394,639

Comments Rockingham Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

PORTSMOUTH (42611)

Route/Road GRAFTON DRIVE

Category INDIVIDUAL PROJECTS

Scope	INTERSECTION DRIVE BY PORT CENTER & PEAS	SMOUTH TRAN		Strategy TIER 5	
Phase		Year	Funding	Program	
Preliminary E	Engineering	2026	118,021	None-Other	
Construction		2030	527,219	None-Other	
		Total	\$645,240	Previous Funding	\$0
				Current TYP Funding	\$645,240
				Future Funding Required	\$0
				Total Project Cost	\$645,240
Comments Rockingh	am Planning Comr	nission priority p	roject for the 2021-20	30 Ten Year Plan	

PORTSMOUTH (42612)

Route/Road INTERNATIONAL DR/MANCHESTER SQ/CORPORATE DR

Scope SIGNALIZATION OF INTERSECTION

Category INDIVIDUAL PROJECTS

Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2027	90,994	None-Other	
Construction	2030	296,561	None-Other	
	Total	\$387,555	Previous Funding	\$0
			Current TYP Funding	\$387,555
			Future Funding Required	\$0
			Total Project Cost	\$387,555

Comments Rockingham Planning Commission priority project for the 2021-2030 Ten Year Plan



2023 - 2032 Ten Year Plan

7/22/2022

PORTSMOUTH (43760)

Route/Road I-95

Category INDIVIDUAL PROJECTS

Scope SOUNDWALL ALONG I-95 IN PORTSMOUTH

Strategy TIER 1

	Year		Funding	Program	1		
Preliminary En	gineering 2023		500,000	TPK *			
Construction	2023		3,000,000	Other Fe	d Aid		
Construction	2024		7,000,000	Other Fe	d Aid		
		Total	\$10,500,000		Previ	ous Funding	\$
						YP Funding	\$10,500,00
				F		ing Required	\$
					Total	Project Cost	\$10,500,00
comments None							
	KITTERY, ME (1573	31C)					
Route/Road U	US ROUTE 1 BYPASS				Category	INDIVIDUAL PR	ROJECTS
S	FUNCTIONAL REPLACE SIDE BARGE WHARF, S MITIGATION.				Strategy	TIER 6	
Phase	Year		Funding	Program	1		
Construction	2023		8,250,000	Other Fe	d Aid		
		Total	\$8,250,000		Previ	ous Funding	\$29,217,26
					Current T	YP Funding	\$8,250,00
				F	uture Fundi	ng Required	\$
					Total	Project Cost	\$37,467,26
Comments None							
	-95	;)			Category	INDIVIDUAL PF	ROJECTS
DRTSMOUTH, NH - Route/Road ∣ Scope ∣	•		PORTSMOUTH,		Category Strategy		ROJECTS
DRTSMOUTH, NH - Route/Road ∣ Scope ∣	-95 TS IMPROVEMENTS TO		PORTSMOUTH, Funding	Program	Strategy		ROJECTS
DRTSMOUTH, NH - Route/Road Scope N	-95 TS IMPROVEMENTS TO NH TO YORK, ME		Funding		Strategy		ROJECTS
DRTSMOUTH, NH - Route/Road Scope N Phase	-95 TS IMPROVEMENTS TO NH TO YORK, ME Year		Funding	Program	Strategy		ROJECTS
DRTSMOUTH, NH - Route/Road Scope N Phase	-95 TS IMPROVEMENTS TO NH TO YORK, ME Year	0 I-95 FROM F	Funding 4,589,064	Program	Strategy	TIER 1	
DRTSMOUTH, NH - Route/Road Scope N Phase	-95 TS IMPROVEMENTS TO NH TO YORK, ME Year	0 I-95 FROM F	Funding 4,589,064	Program TRR *	Strategy Previo Current T	TIER 1	\$5,914,09



Ten Year Plan

OND (29055)						
Route/Road	WHIPPLE HILL	RD OVER R	OARING BROOK		Category BRIDGES	
-	BRIDGE REPL/ ROARING BRC		HIPPLE HILL RD OVER 5/083		Strategy TIER 5	
Phase		Year	Funding	Progra	m	
Preliminary Er	ngineering	2023	201,750	SAB *		
Right of Way		2023	5,000	SAB *		
Construction		2023	1,476,634	MOBIL		
		Тс	otal \$1,683,384		Previous Funding	\$
					Current TYP Funding	\$1,683,38
				_	Future Funding Required	\$
					Total Project Cost	\$1,683,38
ents None OND (29056) Route/Road	TULLY BROOK		ULLY BROOK		Category BRIDGES	
DND (29056) Route/Road Scope		B-TULLY BRO	ULLY BROOK OOK RD OVER TULLY		Category BRIDGES Strategy TIER 5	
DND (29056) Route/Road Scope	BRIDGE REHA	B-TULLY BRO		Progra	Strategy TIER 5	
DND (29056) Route/Road Scope	BRIDGE REHA BROOK-BR. #1	B-TULLY BR(55/066	OOK RD OVER TULLY	Progra SAB *	Strategy TIER 5	
DND (29056) Route/Road Scope Phase	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year	OOK RD OVER TULLY Funding	-	Strategy TIER 5	
DND (29056) Route/Road Scope Phase Preliminary Er	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year 2023	OOK RD OVER TULLY Funding 137,382	SAB *	Strategy TIER 5	
DND (29056) Route/Road Scope Phase Preliminary En Right of Way	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year 2023 2023	DOK RD OVER TULLY Funding 137,382 5,284	SAB *	Strategy TIER 5	
DND (29056) Route/Road Scope Phase Preliminary En Right of Way Construction	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year 2023 2023 2023 2023 2024	DOK RD OVER TULLY Funding 137,382 5,284 321,791	SAB * SAB * SAB *	Strategy TIER 5	
DND (29056) Route/Road Scope Phase Preliminary En Right of Way Construction	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year 2023 2023 2023 2023 2024	DOK RD OVER TULLY Funding 137,382 5,284 321,791 450,302	SAB * SAB * SAB *	Strategy TIER 5	
DND (29056) Route/Road Scope Phase Preliminary En Right of Way Construction	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year 2023 2023 2023 2023 2024	DOK RD OVER TULLY Funding 137,382 5,284 321,791 450,302	SAB * SAB * SAB * SAB *	Strategy TIER 5 m Previous Funding	
DND (29056) Route/Road Scope Phase Preliminary En Right of Way Construction	BRIDGE REHA BROOK-BR. #1	B-TULLY BR0 55/066 Year 2023 2023 2023 2023 2024	DOK RD OVER TULLY Funding 137,382 5,284 321,791 450,302	SAB * SAB * SAB * SAB *	Strategy TIER 5 m Previous Funding Current TYP Funding	\$914,7

Comments None



Ten Year Plan

ROCHESTER (40575)

Route/Road SKYHAVEN AIRPORT

Category AIRPORT

Strategy ALL TIERS

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES.

Phase	Year	Funding	Program	
Other	2023	1,804,712	Airport Improvement	
Other	2024	352,261	Airport Improvement	
Other	2025	603,542	Airport Improvement	
Other	2026	310,220	Airport Improvement	
Other	2027	1,275,625	Airport Improvement	
Other	2028	196,702	Airport Improvement	
Other	2029	667,290	Airport Improvement	
Other	2030	374,168	Airport Improvement	
Other	2031	3,846,443	Airport Improvement	
Other	2032	4,151,850	Airport Improvement	
	Total	\$13,582,812	Previous Funding	\$0
			Current TYP Funding	\$13,582,812
			Future Funding Required	\$0
			Total Project Cost	\$13,582,812

ROCHESTER (42625)

Route/Road CHARLES ST/NH125/OLD DOVER RD

Category INDIVIDUAL PROJECTS

Scope INTERSECTION IMPROVEMENTS-REASSESSMENT OF TURNING LANE ALIGNMENT&VEHICLE ACCESS. UPDATE SIDEWALK. Strategy TIER 2

UPDATE SID	EWALK.			
Phase	Year	Funding	Program	
Preliminary Engineering	2026	354,063	None-Other	
Right of Way	2028	31,181	None-Other	
Construction	2030	2,636,096	None-Other	
	Total	\$3,021,339	Previous Funding	\$0
			Current TYP Funding	\$3,021,339
			Future Funding Required	\$0
			Total Project Cost	\$3,021,339

Comments Strafford Regional Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

ROCHESTER (43552)

Route/Road NH 11

Category INDIVIDUAL PROJECTS

Scope WIDEN 2,100' OF NH 11 TO 4 LANE CONFIGURATION.

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	254,000	None-Highway	
Construction	2028	2,232,982	None-Highway	
	Total	\$2,486,982	Previous Funding	\$0
			Current TYP Funding	\$2,486,982
			Future Funding Required	\$0
			Total Project Cost	\$2,486,982

Comments None

ROCHESTER (43728)

Route/Road PORTLAND STREET

Category MANDATED FEDERAL

SIDEWALK A	ONST. 6,400 LF OF NEW ADA COMPLIANT IDEWALK ALONG ORTLAND STREET.			Strategy TIER 5	
Phase	Year	Funding	Program		
Preliminary Engineering	2023	41,120	TA *		
Preliminary Engineering	2024	31,704	TA *		
Preliminary Engineering	2026	33,504	TA *		
Right of Way	2026	16,752	TA *		
Construction	2030	489,536	TA *		
Construction	2031	503,243	TA *		
	Total	\$1,115,858		Previous Funding	\$0
				Current TYP Funding	\$1,115,858
			Fut	ure Funding Required	\$0
				Total Project Cost	\$1,115,858



Ten Year Plan

7/22/2022

ROCHESTER (43840)

Route/Road NASHOBA/NH11

Category INDIVIDUAL PROJECTS

Scope SIGNALIZATION OF NASHOBA/NH11 INTERSECTION TO ADDRESS REGIONAL PRIORITY NEEDS.

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	160,000	None-Highway	
Right of Way	2025	84,543	None-Highway	
Construction	2027	1,518,838	None-Highway	
	Total	\$1,763,380	Previous Funding	\$0
			Current TYP Funding	\$1,763,380
			Future Funding Required	\$0
			Total Project Cost	\$1,763,380

Comments None

ROLLINSFORD - DOVER (42578)

Route/Road OAK STREET

Category RED LIST BRIDGES

Scope ADDRESS RED LIST BRIDGE (069/046) CARRYING	Strategy	TIER 4
OAK STREET OVER PAR BETWEEN ROLLINSFORD		
AND DOVER		

Phase	Year	Funding	Program	
Preliminary Engineering	2023	116,246	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2024	179,252	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2026	126,287	Bridg-T3-4-Rehab-Rcn	
Preliminary Engineering	2027	64,911	Bridg-T3-4-Rehab-Rcn	
Right of Way	2027	64,911	Bridg-T3-4-Rehab-Rcn	
Construction	2027	2,596,458	Bridg-T3-4-Rehab-Rcn	
	Total	\$3,148,066	Previous Funding	\$0
			Current TYP Funding	\$3 148 066

\$3,148,066	Current TYP Funding
\$0	Future Funding Required
\$3,148,066	Total Project Cost



Ten Year Plan

RUMNEY (27162)

DWINET(27162)								
Route/Road	BUFFALO ROAD	OVER E	BROOK			Category	BRIDGES	
Scope	BRIDGE REPLAC BROOK-BR. #093		-BUFFALO R	D OVER		Strategy	TIER 5	
Phase		Year		Funding	Progra	n		
Preliminary E	Ingineering	2023		174,760	SAB *			
Right of Way		2023		5,140	SAB *			
Construction		2023		345,408	SAB *			
Construction		2024		429,054	SAB *			
			Total	\$954,362		Previe	ous Funding	\$(
						Current T	YP Funding	\$954,362
						ourient	n nunung	φυυ-,υυ
						Future Fundi	-	\$(
					-	Future Fundi	-	
					_	Future Fundi	ng Required	\$(
/E (43002)	NH ROUTE 1A				-	Future Fundi Total	ng Required	\$(
	NH ROUTE 1A REPLACEMENT CONCRETE DEC LOCKE RD.					Future Fundi Total	ng Required Project Cost BRIDGES	\$(
YE (43002) Route/Road	REPLACEMENT CONCRETE DEC				Program	Future Fundi Total Category Strategy	ng Required Project Cost BRIDGES	\$(
YE (43002) Route/Road Scope	REPLACEMENT CONCRETE DEC	CK CULV		ORTH OF		Future Fundi Total Category Strategy	ng Required Project Cost BRIDGES	\$(
YE (43002) Route/Road Scope Phase	REPLACEMENT CONCRETE DEC	CK CULV		ORTH OF	Program	Future Fundi Total Category Strategy	ng Required Project Cost BRIDGES	\$(
YE (43002) Route/Road Scope Phase	REPLACEMENT CONCRETE DEC	CK CULV	ERT JUST NO	ORTH OF Funding 818,699	Program	Future Fundi Total Category Strategy m	ng Required Project Cost BRIDGES TIER 3	\$ \$954,362
YE (43002) Route/Road Scope Phase	REPLACEMENT CONCRETE DEC	CK CULV	ERT JUST NO	ORTH OF Funding 818,699	Program	Future Fundi Total Category Strategy m	ng Required Project Cost BRIDGES TIER 3 Dus Funding YP Funding	\$(\$954,362

Comments None

RYE



Ten Year Plan

7/22/2022

RYE (43735)

Route/Road	WASHINGTON	N ROAD				jj	MANDATED FEDERAL	
Scope	CONST. SIDE LANES AND C WALKS ON W	CROSS	OULDER EXPA			Strategy	TIER 5	
Phase		Year		Funding	Program			
Preliminary E	ingineering	2023		41,634	TA *			
Preliminary E	ingineering	2024		42,800	TA *			
Right of Way		2025		10,864	TA *			
Construction		2027		132,027	NON-PA	R (other)		
Construction		2027		447,744	TA *			
Construction		2029		473,169	TA *			
			Total	\$1,148,238		Previ	ous Funding	\$54,00
							-	
						Current T	YP Funding	\$1,148,23
					Fi	uture Fundi	ng Required	\$
nents None M (42884)					<u></u>	uture Fundi Total	ng Required Project Cost	\$1,148,23 \$(\$1,202,23
	VARIOUS				_ <u>F</u> (uture Fundi Total	ng Required	\$
M (42884) Route/Road	IMPROVE SIG	ONS TO IDE	ENTIFY HARDV	VARE AND	<u>_F</u>	uture Fundi Total Category	ng Required Project Cost	\$
M (42884) Route/Road	IMPROVE SIG	ONS TO IDE	ENTIFY HARDV	VARE AND Funding	Fr	uture Fundi Total Category	ng Required Project Cost MANDATED FEDERAL	\$
M (42884) Route/Road Scope	IMPROVE SIG INTERSECTIC SOFTWARE U	DNS TO IDE JPGRADES	ENTIFY HARDV			uture Fundi Total Category	ng Required Project Cost MANDATED FEDERAL	\$
M (42884) Route/Road Scope Phase	IMPROVE SIG INTERSECTIC SOFTWARE U	DNS TO IDE JPGRADES Year	ENTIFY HARDV	Funding	Program	uture Fundi Total Category	ng Required Project Cost MANDATED FEDERAL	\$
M (42884) Route/Road Scope Phase Preliminary E	IMPROVE SIG INTERSECTIC SOFTWARE U	DNS TO IDE JPGRADES Year 2023	ENTIFY HARDV	Funding 61,680	Program CMAQ *	uture Fundi Total Category	ng Required Project Cost MANDATED FEDERAL	\$
M (42884) Route/Road Scope Phase Preliminary E Construction	IMPROVE SIG INTERSECTIC SOFTWARE U	DNS TO IDE JPGRADES Year 2023 2028	ENTIFY HARDV	Funding 61,680 1,032,682	Program CMAQ * CMAQ *	uture Fundi Total Category Strategy	ng Required Project Cost MANDATED FEDERAL	\$(
M (42884) Route/Road Scope Phase Preliminary E Construction	IMPROVE SIG INTERSECTIC SOFTWARE U	DNS TO IDE JPGRADES Year 2023 2028	ENTIFY HARDV	Funding 61,680 1,032,682 515,633	Program CMAQ * CMAQ *	Uture Fundi Total Category Strategy Previ	MANDATED FEDERAL	\$(\$1,202,238

Comments None

\$1,749,995

Total Project Cost



Ten Year Plan

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SALEM (42885)

ALCINI (42003)					
Route/Road	RTE 28		Category	MANDATED FEDERA	L
Scope	CONSTRUCT RAIL TRAIL ALO APPROXIMATELY 1 MILE.	NG NH 28 FOR	Strategy	TIER 6	
Phase	Year	Funding	Program		
Construction	2029	1,213,254	CMAQ *		
	Total	\$1,213,254	Previ	ous Funding	\$0
			Current T	YP Funding	\$1,213,254
			Future Fundi	ing Required	\$
			Total	Project Cost	\$1,213,25
Comments None					
LEM TO MANCH	IESTER (14633)				
Route/Road	I-93		Category	DEBT SERVICE	
Scope	DEBT SERVICE PROJECT FOI IMPROVEMENTS - NORTHERI		Strategy	TIER 1	
Phase	Year	Funding	Program		
Construction	2023	2,195,000	SB367-4-CENTS		
Construction	2024	2,197,986	SB367-4-CENTS		
Construction	2025	2,192,014	SB367-4-CENTS		
Construction	2026	23,405,706	SB367-4-CENTS		
Construction	2027	23,405,706	SB367-4-CENTS		
Construction	2028	23,405,706	SB367-4-CENTS		

23,405,706

23,405,706

23,405,706

23,405,706

\$170,424,942

SB367-4-CENTS

SB367-4-CENTS

SB367-4-CENTS

SB367-4-CENTS

Previous Funding

Total Project Cost

Current TYP Funding Future Funding Required

Comments None

Construction

Construction

Construction

Construction

2029

2030

2031

2032

Total

\$8,873,663 \$170,424,942

\$46,811,412

\$226,110,017



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SALEM TO MANCHESTER (14800A)

Route/Road I-93

Category DEBT SERVICE

BRID	NLINE, EXIT 1-STA 1130 & N DGES 073/063 & 077/063 BC V 13933D		Strategy TIER 1	
Phase	Year	Funding	Program	
Construction	2023	362,409	RZED	
Construction	2023	6,395,620	GARVEE Debt Service	
Construction	2024	269,024	RZED	
Construction	2024	6,368,733	GARVEE Debt Service	
Construction	2025	138,996	RZED	
Construction	2025	6,367,323	GARVEE Debt Service	
	Total	\$19,902,104	Previous Funding	\$29,868,63
			Current TYP Funding	\$19,902,104
			Future Funding Required	\$0
			Total Project Cost	\$49,770,743
ments None				

SALEM TO MANCHESTER (14800B)

Route/Road I-93

Category DEBT SERVICE

Scope I-93 EXIT 5 INTERCHANGE RECONSTRUCTION (LONDONDERRY) - DEBT SERVICE FOR PROJECT 14633F

Strategy TIER 1

140336				
Phase	Year	Funding	Program	
Construction	2023	394,236	RZED	
Construction	2023	6,957,295	GARVEE Debt Service	
Construction	2024	292,650	RZED	
Construction	2024	6,928,047	GARVEE Debt Service	
Construction	2025	151,203	RZED	
Construction	2025	6,926,513	GARVEE Debt Service	
	Total	\$21,649,943	Previous Funding	\$34,297,267
			Current TYP Funding	\$21,649,943
			Future Funding Required	\$0
			Total Broject Cost	¢55 047 210

Total Project Cost \$55,947,210



Ten Year Plan

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SALEM TO MANCHESTER (14800C)

Route/Road I-93

Category DEBT SERVICE

Scope	EXIT 3 AREA, PROJEC GARVEE BOND DEBT S THE 13933N PROJECT			Strategy TIER 1	
Phase	Year		Funding	Program	
Construction	ע 2023		134,317	RZED	
Constructior	n 2023		2,370,358	GARVEE Debt Service	
Constructior	า 2024		99,706	RZED	
Constructior	า 2024		2,360,393	GARVEE Debt Service	
Constructior	า 2025		51,515	RZED	
Construction	ע 2025		2,359,871	GARVEE Debt Service	
		Total	\$7,376,160	Previous Funding	\$10,892,649
				Current TYP Funding	\$7,376,160
				Future Funding Required	\$0
				Total Project Cost	\$18,268,809
Comments None					
SALEM TO MANCH	HESTER (14800F)				
Route/Road	I I-93			Category DEBT SERVICE	
Scope	I-93 EXIT 3 AREA -NB M RAMPS & NH 111A REL	OCATION - DEI	,	Strategy TIER 1	

PROJEC	CT FOR 13933H			
Phase	Year	Funding	Program	
Construction	2023	40,872	RZED	
Construction	2023	721,295	GARVEE-11	
Construction	2024	30,340	RZED	
Construction	2024	718,263	GARVEE-11	
Construction	2025	15,676	RZED	
Construction	2025	718,104	GARVEE-11	
	Total	\$2,244,551	Previous Funding	\$32,190,30
			Current TYP Funding	\$2,244,55 [,]
			Future Funding Required	\$(
			Total Ducient Cont	¢24.424.05

Total Project Cost \$34,434,855

Comments None



Ten Year Plan

SANDOWN (41412)

Route/Road PHILLIPS RC	OAD OVER EXETER RI	VER	Category BRIDGES	
	PLACEMENT-PHILLIPS ER-BR. #093/109	ROAD OVER	Strategy TIER 5	
Phase	Year	Funding	Program	
Preliminary Engineering	2025	109,193	SAB *	
Right of Way	2025	6,066	SAB *	
Construction	2027	406,825	SAB *	
Construction	2028	515,839	SAB *	
	Total	\$1,037,924	Previous Funding	\$0
			Current TYP Funding	\$1,037,924
			Future Funding Required	\$0
nts None	4)			
nts None DOK - HAMPTON (1590 Route/Road NH 1A	4)		Category BRIDGES	
OOK - HAMPTON (1590 Route/Road NH 1A	on of the bridge over Ha	mpton River-	Category BRIDGES Strategy TIER 2	
OOK - HAMPTON (1590 Route/Road NH 1A Scope Reconstruction	on of the bridge over Ha	mpton River- Funding		
OOK - HAMPTON (1590 Route/Road NH 1A Scope Reconstructio [BRPPI*6601]	on of the bridge over Ha]		Strategy TIER 2	
OOK - HAMPTON (1590 Route/Road NH 1A Scope Reconstructio [BRPPI*6601] Phase	on of the bridge over Ha] Year	Funding	Strategy TIER 2 Program	
DOK - HAMPTON (1590) Route/Road NH 1A Scope Reconstructio [BRPPI*6601] Phase Preliminary Engineering	on of the bridge over Ha] Year 2023	Funding 1,130,800	Strategy TIER 2 Program Bridg-HIB-Rehab-Rcn	
DOK - HAMPTON (1590) Route/Road NH 1A Scope Reconstruction [BRPPI*6601] Phase Preliminary Engineering Construction	on of the bridge over Ha] Year 2023 2023	Funding 1,130,800 18,915,359	Strategy TIER 2 Program Bridg-HIB-Rehab-Rcn None-Other	
DOK - HAMPTON (1590) Route/Road NH 1A Scope Reconstruction [BRPPI*6601] Phase Preliminary Engineering Construction Construction	on of the bridge over Ha] Year 2023 2023 2024	Funding 1,130,800 18,915,359 30,491,047	Strategy TIER 2 Program Bridg-HIB-Rehab-Rcn None-Other None-Other	
DOK - HAMPTON (1590) Route/Road NH 1A Scope Reconstruction [BRPPI*6601] Phase Preliminary Engineering Construction Construction	on of the bridge over Ha] Year 2023 2023 2024 2025	Funding 1,130,800 18,915,359 30,491,047 12,718,584	Strategy TIER 2 Program Bridg-HIB-Rehab-Rcn None-Other None-Other None-Other	\$1,037,924
DOK - HAMPTON (1590) Route/Road NH 1A Scope Reconstruction [BRPPI*6601] Phase Preliminary Engineering Construction Construction	on of the bridge over Ha] Year 2023 2023 2024 2025	Funding 1,130,800 18,915,359 30,491,047 12,718,584	Strategy TIER 2 Program Bridg-HIB-Rehab-Rcn None-Other None-Other None-Other Previous Funding	\$5,342,262



2023 - 2032 Ten Year Plan

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SEABROOK (41712)

Route/Road US 1

Category INDIVIDUAL PROJECTS

	MPROVEMENTS ON US ND ROAD AND THE H		Strategy TIER 2	
Phase	Year	Funding	Program	
Preliminary Engineering	2025	187,084	None-Other	
Preliminary Engineering	2025	187,084	NON-PAR (other)	
Right of Way	2025	121,621	None-Other	
Right of Way	2025	121,621	NON-PAR (other)	
Construction	2028	1,740,182	None-Highway	
Construction	2028	1,740,182	NON-PAR (other)	
	Total	\$4,097,774	Previous Funding	\$0
			Current TYP Funding	\$4,097,774
			Future Funding Required	\$0
ts Rockingham Planning C	commission priority proje	ect for the 2019-20	Total Project Cost	\$4,097,774
i ts Rockingham Planning C OK (42609) Route/Road SEABROOK			Total Project Cost	\$4,097,774
OK (42609) Route/Road SEABROOK		DOR	Total Project Cost 028 Ten Year Plan	\$4,097,774
OK (42609) Route/Road SEABROOK Scope MULTI-USE	BRANCH RAIL CORRII	DOR	Total Project Cost 028 Ten Year Plan Category INDIVIDUAL PRO	\$4,097,774
OK (42609) Route/Road SEABROOK Scope MULTI-USE TRACKS.	BRANCH RAIL CORRII	DOR M RAILROAD	Total Project Cost 028 Ten Year Plan Category INDIVIDUAL PRO. Strategy TIER 6	\$4,097,774
OK (42609) Route/Road SEABROOK Scope MULTI-USE I TRACKS.	BRANCH RAIL CORRII PATH ON FORMER B & Year	DOR M RAILROAD	Total Project Cost 028 Ten Year Plan Category INDIVIDUAL PRO Strategy TIER 6 Program	\$4,097,774
OK (42609) Route/Road SEABROOK Scope MULTI-USE TRACKS. Phase Preliminary Engineering	BRANCH RAIL CORRII PATH ON FORMER B & Year 2027	DOR M RAILROAD Funding 142,800	Total Project Cost D28 Ten Year Plan Category INDIVIDUAL PRO Strategy TIER 6 Program None-Other	\$4,097,774
OK (42609) Route/Road SEABROOK Scope MULTI-USE TRACKS. Phase Preliminary Engineering	BRANCH RAIL CORRI PATH ON FORMER B & Year 2027 2030	DOR M RAILROAD Funding 142,800 1,243,973	Total Project Cost 028 Ten Year Plan Category INDIVIDUAL PRO Strategy TIER 6 Program None-Other None-Other None-Other	\$4,097,774
OK (42609) Route/Road SEABROOK Scope MULTI-USE TRACKS. Phase Preliminary Engineering	BRANCH RAIL CORRI PATH ON FORMER B & Year 2027 2030	DOR M RAILROAD Funding 142,800 1,243,973	Total Project Cost 028 Ten Year Plan Category INDIVIDUAL PRO. Strategy TIER 6 Program None-Other None-Other Previous Funding	\$4,097,774

Comments Rockingham Planning Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

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SHELBURNE (40551)

Route/Road NORTH ROAD

Category BRIDGES Strategy TIER 4 Scope BRIDGE REHABILITATION OF THE BRIDGE CARRYING NORTH ROAD OVER ANDROSCOGGIN RIVER (BR NO 075/113) Phase Year Funding Program 2023 Preliminary Engineering 226,160 Bridg-T3-4-Rehab-Rcn 2024 Preliminary Engineering 232,492 Bridg-T3-4-Rehab-Rcn **Preliminary Engineering** 2025 239,002 Bridg-T3-4-Rehab-Rcn Construction 2026 4,053,956 Bridg-T3-4-Rehab-Rcn Total \$4,751,611 **Previous Funding** \$275,000 Current TYP Funding \$4,751,611 **Future Funding Required** \$0 \$5,026,611 **Total Project Cost Comments** None SHELBURNE (42599) Route/Road US 2 Category INDIVIDUAL PROJECTS Strategy TIER 2 Scope CULVERT UPGRADES Phase Year Funding Program Preliminary Engineering 2025 418,254 None-Other Right of Way 2027 126,287 None-Other Construction 2029 1,935,140 None-Other

Total \$2,479,681 **Previous Funding** \$0 **Current TYP Funding** \$2,479,681 **Future Funding Required** \$0 **Total Project Cost** \$2,479,681

Comments North Country Council Commission priority project for the 2021-2030 Ten Year Plan



Ten Year Plan

SOMERSWORTH (40646)

Route/Road NH 9 (HIGH STREET), BLACKWATER RD, INDIGO HILL RD

Category INDIVIDUAL PROJECTS

Scope INTERSECTION SAFETY IMPROVEMENTS; NH ROUTE 9, BLACKWATER ROAD, INDIGO HILL ROAD Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2023	348,739	None-Highway	
Right of Way	2023	136,589	None-Highway	
Construction	2025	2,733,801	None-Highway	
	Total	\$3,219,129	Previous Funding	\$110,000
			Current TYP Funding	\$3,219,129
			Future Funding Required	\$0
			Total Project Cost	\$3,329,129

Comments Strafford Regional Planning Commission priority project for the 2017-2026 Ten Year Plan

SOMERSWORTH (41741)

Conocidoción		020,00				
Construction	2023	620.3	98 CMAQ *			
Construction		33.92				
Phase	CORRIDOR AT 6 INTER	SECTIONS Funding	Program			
Scope	SIGNAL OPTIMIZATION ON HIGH STREET / NH 9			Strategy	TIER 4	
Route/Road	HIGH ST (NH-9) SIGNAL IMPROVEMENTS			Category	MANDATED FEDERAL	



Ten Year Plan

SOMERSWORTH (42627)

Route/Road HIGH STREE	ET & WEST HIGH STRR	ET	Category INDIVIDUAL PRC	JECTS
-	N IMPROVEMENTS TO O THE DOWNTOWN.	CONNECT	Strategy TIER 5	
Phase	Year	Funding	Program	
Preliminary Engineering	2028	140,936	None-Other	
Construction	2030	1,340,455	None-Other	
	Total	\$1,481,391	Previous Funding	\$0
			Current TYP Funding	\$1,481,391
			Future Funding Required	\$0
			Total Project Cost	\$1,481,391
nts Strafford Regional Planr	ning Commission priority	project for the 20	-	••••••
/IDE (28956)	ning Commission priority	project for the 20	-	
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO	ON OF CENTERLINE AI RIPS/STRIPES ALONG	ND SHOULDER	21-2030 Ten Year Plan	
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO RUMBLE STI	ON OF CENTERLINE AI RIPS/STRIPES ALONG	ND SHOULDER	21-2030 Ten Year Plan Category MANDATED FED	
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO RUMBLE STI ROADWAYS	ON OF CENTERLINE AI RIPS/STRIPES ALONG	ND SHOULDER STATE	21-2030 Ten Year Plan Category MANDATED FED Strategy ALL TIERS	
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO RUMBLE STI ROADWAYS Phase	ON OF CENTERLINE AI RIPS/STRIPES ALONG Year	ND SHOULDER STATE Funding	21-2030 Ten Year Plan Category MANDATED FED Strategy ALL TIERS Program	
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO RUMBLE STI ROADWAYS Phase Preliminary Engineering	ON OF CENTERLINE AI RIPS/STRIPES ALONG Year 2023	ND SHOULDER STATE Funding 23,900	21-2030 Ten Year Plan Category MANDATED FED Strategy ALL TIERS Program HSIP *	ERAL
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO RUMBLE STI ROADWAYS Phase Preliminary Engineering	ON OF CENTERLINE AI RIPS/STRIPES ALONG Year 2023 2024	ND SHOULDER STATE Funding 23,900 589,666	Category MANDATED FED Strategy ALL TIERS Program HSIP *	
/IDE (28956) Route/Road VARIOUS Scope INSTALLATIO RUMBLE STI ROADWAYS Phase Preliminary Engineering	ON OF CENTERLINE AI RIPS/STRIPES ALONG Year 2023 2024	ND SHOULDER STATE Funding 23,900 589,666	Category MANDATED FED Strategy ALL TIERS Program HSIP * HSIP * Previous Funding	ERAL



2023 - 2032 **Ten Year Plan**

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STATEWIDE (40581)

Route/Road STATEWIDE

Category AIRPORT

Strategy ALL TIERS

Scope PRESERVATION, MODERNIZATION, AND/OR EXPANSION OF AIRPORT FACILITIES; PLANNING STUDIES. ... ndi

Phase	Year	Funding	Program	
Other	2023	137,066	Airport Improvement	
Other	2024	704,523	Airport Improvement	
Other	2025	162,956	Airport Improvement	
Other	2026	148,905	Airport Improvement	
Other	2027	172,209	Airport Improvement	
Other	2028	177,031	Airport Improvement	
Other	2029	161,767	Airport Improvement	
Other	2030	187,084	Airport Improvement	
Other	2031	192,322	Airport Improvement	
Other	2032	197,707	Airport Improvement	
	Total	\$2,241,571	Previous Funding	\$0
			Current TYP Funding	\$2,241,571
			Future Funding Required	\$0
			Total Project Cost	\$2,241,571

STATEWIDE (40843)

Route/Road VARIOUS

Category MANDATED FEDERAL

Strategy ALL TIERS Scope INSTALLATION OF RUMBLE STRIPS ALONG STATE ROADWAYS.

Phase	Year	Funding	Program	
Preliminary Engineering	2025	59,751	HSIP *	
Construction	2025	537,755	HSIP *	
	Total	\$597,506	Previous Funding	\$0
			Current TYP Funding	\$597,506
			Future Funding Required	\$0
			Total Project Cost	\$597,506



Ten Year Plan

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STATEWIDE (40845)

Route/Road VARIOUS

Category	MANDATED	FEDERAI

Scope INSTALLATION OF RUMBLE STRIPS ALONG STATE Strategy ALL TIERS ROADWAYS.

Phase	Year	Funding	Program	
Preliminary Engineering	2023	23,900	HSIP *	
Construction	2023	573,605	HSIP *	
	Total	\$597,506	Previous Funding	\$0
			Current TYP Funding	\$597,506
			Future Funding Required	\$0
			Total Project Cost	\$597,506

Comments None

STATEWIDE (43104)

Route/Road VARIOUS

Category BRIDGES

Strategy ALL TIERS

Scope	UNDERWATER BRIDGE INSPECTION FOR YEARS
	2021 TO 2023.

Funding Phase Year Program Other 2023 TRR * 7,309 Other 2023 24,364 **BET-STAL-HQ** Other UBI * 2023 61,680 Total \$93,353 **Previous Funding** \$126,070 **Current TYP Funding** \$93,353 **Future Funding Required** \$0 **Total Project Cost** \$219,423



2023 - 2032 Ten Year Plan

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STATEWIDE (WLDFL)

Route/Road VARIOUS

Category ROADSIDE

Scope NATIVE WILDFLOWER AND LILAC PLANTINGS. STATEWIDE

Strategy ALL TIERS

Phase	Year	Funding	Program	
Preliminary Engineering	2023	10,000	NON-PAR (other)	
Preliminary Engineering	2024	10,000	NON-PAR (other)	
Preliminary Engineering	2025	10,000	NON-PAR (other)	
Preliminary Engineering	2026	10,000	NON-PAR (other)	
Preliminary Engineering	2027	10,000	NON-PAR (other)	
Preliminary Engineering	2028	10,000	NON-PAR (other)	
Preliminary Engineering	2029	10,000	NON-PAR (other)	
Preliminary Engineering	2030	10,000	NON-PAR (other)	
Preliminary Engineering	2031	10,000	NON-PAR (other)	
Preliminary Engineering	2032	10,000	NON-PAR (other)	
Construction	2023	40,000	NON-PAR (other)	
Construction	2024	40,000	NON-PAR (other)	
Construction	2025	40,000	NON-PAR (other)	
Construction	2026	40,000	NON-PAR (other)	
Construction	2027	40,000	NON-PAR (other)	
Construction	2028	40,000	NON-PAR (other)	
Construction	2029	40,000	NON-PAR (other)	
Construction	2030	40,000	NON-PAR (other)	
Construction	2031	40,000	NON-PAR (other)	
Construction	2032	40,000	NON-PAR (other)	
	Total	\$500,000	Previous Funding	\$304,239
			Current TYP Funding	\$500,000
			Future Funding Required	\$0
			Total Project Cost	\$804,239



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Noute/Noau	VARIOUS					Category	INDIVIDUAL PROJECTS	3
=	STATEWIDE US AQUISITION AN			RY		Strategy	ALL TIERS	
Phase		Year		Funding	Progran	n		
State Planning	g Research	2023		35,281	SPR1			
			Total	\$35,281		Previe	ous Funding	\$1,174,888
						Current T	YP Funding	\$35,281
					F	uture Fundi	ng Required	\$0
nents None						Total	Project Cost	\$1,210,169
		Nedec						
Route/Road		NSPEC		VIERGENC	I RESP		RVICES (42950) INDIVIDUAL PROJECTS	2
Route/Rout	OTATEWIDE					Category		2
Scope	STATEWIDE CC	MPLEX E	BRIDGE INSPE	CTION AND		Strategy	ALL TIERS	
	EMERGENCY R	ESPONS						
Phase	FY 2022 AND FY	2023 Year		Funding	Drograp	•		
Other		2023		257,000	Progran CBI *	<u> </u>		
			Total	¢257.000		Drevi	eue Funding	\$500,000
			lotal	\$257,000		Previo	ous Funding	ລວບບ.ບບບ
				<i>,,</i>		Current T	VP Eunding	
				·	F		YP Funding na Reauired	\$257,000
					_F	Future Fundi	YP Funding ng Required Project Cost	
nents None				,	_ <u>F</u>	Future Fundi	ng Required	\$257,000 \$0
	PWP CONTRA	ACTS 20			<u>-</u>	Future Fundi	ng Required	\$257,000 \$0
EWIDE RPC U	PWP CONTRA STATEWIDE RP					Future Fundi	ng Required Project Cost	\$257,000 \$0
EWIDE RPC U Route/Road Scope	STATEWIDE RP SFY 2022-2023 PROGRAM (UP)	C UNIFIED WP) CON	22-2023 (434	132) DRK		Future Fundi Total Category	ng Required Project Cost	\$257,000 \$0
EWIDE RPC U Route/Road Scope	STATEWIDE RP	C UNIFIED WP) CON	22-2023 (434	132) DRK	F	Future Fundi Total Category Strategy	ng Required Project Cost MANDATED FEDERAL	\$257,000 \$0
EWIDE RPC U Route/Road Scope	STATEWIDE RP SFY 2022-2023 PROGRAM (UP) (7/1/21-6/30/202	C UNIFIED WP) CON 3)	22-2023 (434	132) DRK 9 RPCS		Future Fundi Total Category Strategy	ng Required Project Cost MANDATED FEDERAL	\$257,000 \$0
EWIDE RPC U Route/Road Scope Phase	STATEWIDE RP SFY 2022-2023 PROGRAM (UP) (7/1/21-6/30/202	C UNIFIED WP) CON 3) Year	22-2023 (434	I32) DRK 9 RPCS Funding	Program	Future Fundi Total Category Strategy	ng Required Project Cost MANDATED FEDERAL	\$257,000 \$0
EWIDE RPC U Route/Road Scope Phase	STATEWIDE RP SFY 2022-2023 PROGRAM (UP) (7/1/21-6/30/202	C UNIFIED WP) CON 3) Year	22-2023 (434 PLANNING WC TRACTS WITH	I32) DRK 9 RPCS Funding 2,540,749	Program	Future Fundi Total Category Strategy	ng Required Project Cost MANDATED FEDERAL ALL TIERS	\$257,000 \$0 \$757,000



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Route/Road	STATEWIDE PLANNING				Category	MANDATED FEDERAL	
Scope	NHDOT SPR PART 1 PR FOR NHDOT MANAGED CONTRACTS)			3	Strategy	ALL TIERS	
Phase	Ý		Funding	Program			
State Plannin	g Research 2023		809,232	SPR1			
		Total	\$809,232		Previ	ous Funding	\$1,897,500
					Current T	YP Funding	\$809,232
				Fu	iture Fundi	ng Required	\$0
ments None					Total	Project Cost	\$2,706,732
		ITRAL) (4305	4)				
	US 3 & NH 104	, (-,		Category	PRESERVATION & MA	INTENANCE
Scope	PAVEMENT PRESERVA	FION OF US 3 A	ND NH 104		Strategy	TIER 2	
Phase	Year		Funding	Program			
Construction	2023		1,922,360	Pave-T2-I	Resurf		
		Total	\$1,922,360		Previ	ous Funding	\$55,000
				_		YP Funding	\$1,922,360
				Fi		ng Required	\$0
ments None					Total	Project Cost	\$1,977,360
EWIDE TIER 2	RESURFACING (NO	RTH) (43052)					
Route/Road	NH 16 & NH 26				Category	PRESERVATION & MA	INTENANCE
Scope	PAVEMENT PRESERVA	FION OF NH 16	& NH 26		Strategy	TIER 2	
Phase	Year		Funding	Program			
Construction	2023		2,374,680	Pave-T2-I	Resurf		
		Total	\$2,374,680		Previ	ous Funding	\$71,500
					Current T	YP Funding	\$2,374,680
				Fu	iture Fundi	ng Required	\$0



2023 - 2032

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Route/Road	NH 10/US 302/US 2			Category	PRESERVATION & M	AINTENANCE
Scope	PAVEMENT PRESER US 302	VATION OF US	2, NH 10, AND	Strategy	TIER 2	
Phase	Yea	r	Funding	Program		
Construction	202	3	2,035,440	Pave-T2-Resurf		
		Total	\$2,035,440	Previo	ous Funding	\$60,500
				Current T	YP Funding	\$2,035,440
				Future Fundi		\$0
ents None				Total	Project Cost	\$2,095,940
WIDE, RED I Route/Road		17)		Catanami		
Roule/Road	VARIOUS			Category	RED LIST BRIDGES	
Scope	TO REHABILITATE A	ND RECONSTR	UCT STATE RE	D Strategy	ALL TIERS	
Phase	Yea	r	Funding	Program		
Phase Preliminary E	Yea		Funding 1,233,318	Program Other Fed Aid		
	Yea Engineering 202	7	-			
Preliminary E	Yea Engineering 202 Engineering 202	7 8	1,233,318	Other Fed Aid		
Preliminary E Preliminary E	Yea Engineering 202 Engineering 202 Engineering 202	7 8 9	1,233,318 966,636	Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 203	7 8 9 0	1,233,318 966,636 1,303,350	Other Fed Aid Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Preliminary E	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 203	7 8 9 0 7	1,233,318 966,636 1,303,350 1,339,844	Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Preliminary E Right of Way	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 203 202 202 202	7 8 9 0 7 8	1,233,318 966,636 1,303,350 1,339,844 64,911	Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Preliminary E Right of Way Right of Way	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 203 202 202 202 202	7 8 9 0 7 8 9	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364	Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Preliminary E Right of Way Right of Way	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 202 202 202 202 202 202 202 202 202	7 8 9 0 7 8 9 0	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364 68,597	Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Right of Way Right of Way Right of Way Right of Way	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 203 202 202 202 202 202 202 202 202 202	7 8 9 0 7 8 9 0 7	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364 68,597 70,518	Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Right of Way Right of Way Right of Way Right of Way Construction	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 202 202 202 202 202 202 202 202 202 202	7 8 9 0 7 8 9 0 7 9	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364 68,597 70,518 15,349,511	Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Preliminary E Right of Way Right of Way Right of Way Right of Way Construction Construction	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 202 202 202 202 202 202 202 202 203	7 8 9 0 7 8 9 0 7 9 0	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364 68,597 70,518 15,349,511 11,527,208	Other Fed Aid Other Fed Aid		
Preliminary E Preliminary E Preliminary E Right of Way Right of Way Right of Way Right of Way Construction Construction	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 202 202 202 202 202 202 202 202 203	7 8 9 0 7 8 9 0 7 9 0	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364 68,597 70,518 15,349,511 11,527,208 16,594,581	Other Fed Aid Other Fed Aid	ous Funding	
Preliminary E Preliminary E Preliminary E Right of Way Right of Way Right of Way Right of Way Construction Construction	Yea Engineering 202 Engineering 202 Engineering 202 Engineering 202 202 202 202 202 202 202 202 203	7 8 9 0 7 8 9 0 7 9 0 1	1,233,318 966,636 1,303,350 1,339,844 64,911 33,364 68,597 70,518 15,349,511 11,527,208 16,594,581 39,957,402	Other Fed Aid Other Fed Aid	ous Funding YP Funding	



Ten Year Plan

STATEWIDE-SPR (15261H)

Route/Road	VARIOUS
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Category INDIVIDUAL PROJECTS

Scope			Strategy ALL TIERS	
AASHTO E PROGRAM	NGINEERING TECHNICA	AL SERVICE		
Phase	Year	Funding	Program	
State Planning Research	2023	72,371	SPR2	
	Total	\$72,371	Previous Funding	\$64,00
			Current TYP Funding	\$72,37 ⁻
			Future Funding Required	\$
			Total Project Cost	\$136,37 ⁻
mments None				
ATHAM (41711) Route/Road NH108/BUI	NKER HILL AVENUE		Category INDIVIDUAL PRO	JECTS
Route/Road NH108/BUI	ATION, TURN LANES ANI IENT AT THE NH108/ BU			DJECTS
Route/Road NH108/BUI Scope SIGNALIZA REALIGNM INTERSEC	ATION, TURN LANES ANI IENT AT THE NH108/ BU TION.	NKER HILL	Strategy TIER 2	JECTS
Route/Road NH108/BUI Scope SIGNALIZA REALIGNM INTERSEC Phase	ATION, TURN LANES ANI IENT AT THE NH108/ BU ITION. Year	NKER HILL Funding	Strategy TIER 2	JECTS
Route/Road NH108/BUI Scope SIGNALIZA REALIGNM INTERSEC Phase Preliminary Engineering	ATION, TURN LANES AND IENT AT THE NH108/ BU ITION. Year 2023	NKER HILL Funding 92,135	Strategy TIER 2 Program Vone-Other	JECTS
Route/Road NH108/BUI Scope SIGNALIZA REALIGNM INTERSEC Phase Preliminary Engineering Preliminary Engineering	ATION, TURN LANES AND IENT AT THE NH108/ BU TION. Year 2023 2025	NKER HILL Funding 92,135 34,299	Strategy TIER 2 Program None-Other None-Other	JECTS
Route/Road NH108/BUI Scope SIGNALIZA REALIGNM INTERSEC Phase Preliminary Engineering Preliminary Engineering Right of Way	ATION, TURN LANES AND MENT AT THE NH108/ BU TION. Year 2023 2025 2025	NKER HILL Funding 92,135 34,299 68,597	StrategyTIER 2ProgramImage: Comparison of the	NJECTS
Route/Road NH108/BUI Scope SIGNALIZA REALIGNM INTERSEC Phase Preliminary Engineering Preliminary Engineering Right of Way	ATION, TURN LANES AND IENT AT THE NH108/ BU TION. 2023 2025 2025 2027	NKER HILL Funding 92,135 34,299 68,597 1,039,681	StrategyTIER 2ProgramNone-OtherNone-OtherNone-OtherNone-Other	
Scope SIGNALIZA REALIGNM INTERSEC Phase Preliminary Engineering Preliminary Engineering Right of Way	ATION, TURN LANES AND IENT AT THE NH108/ BU TION. 2023 2025 2025 2027	NKER HILL Funding 92,135 34,299 68,597 1,039,681	Strategy TIER 2 Program Image: Constraint of the constraint o	\$150,00

Comments Rockingham Planning Commission priority project for the 2019-2028 Ten Year Plan



Ten Year Plan

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STRATHAM-GREENLAND (43272)

Route/Road NH 33

Category INDIVIDUAL PROJECTS	Category	INDIVIDUAL	PROJECTS
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Scope IMPLEMENT SAFETY IMPROVEMENTS ALONG NH Strategy TIER 2 33 CORRIDOR

	Phase	Year		Funding	Program	
	Construction	2023		1,413,500	HSIP *	
			Total	\$1,413,500	Previous Funding \$1,	595,00
					Current TYP Funding \$1,	413,50
					Future Funding Required	\$0
					Total Project Cost \$3,	008,500
Comme	ents None					
SUGAR	R HILL (2421	8)				
	Route/Road	CRANE HILL ROAD			Category RED LIST BRIDGES	
	Scope	REHAB OR REPLACE C OVER GALE RIVER-BR			Strategy TIER 5	
	Phase	Year		Funding	Program	
	Construction	2023		2,050,000	MOBIL	
			Total	\$2,050,000	Previous Funding \$	245,347
					Current TYP Funding \$2,	050,000
					Future Funding Required	\$0
					Total Project Cost \$2,	295,347
Comme	ents None					
SURRY	(41470)					
	Route/Road	NH 12			Category BRIDGES	
	Scope	ADDRESS BRIDGE CAF (ABD) IN THE TOWN OF	-	-	Strategy TIER 2	
	Phase	Year		Funding	Program	
	Preliminary E	Engineering 2025		89,626	Bridg-T1-2-Rehab-Rcn	
	0 1 1	0007		0.17.150		

	Bridg-T1-2-Rehab-Rcn	947,152	2027	Construction
\$82	Previous Funding	\$1,036,778	Total	
\$1,036	Current TYP Funding			
	Future Funding Required			
\$1,119	Total Project Cost			



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SUTTON - NEW LONDON (40511)

Route/Road I-89

Category INTERSTA	ALE MAINTENANCE
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Scope PAVEMENT REHAB, BRIDGE AND DRAINAGE IMPROVEMENTS. MM 28.7 TO MM 31.2-NB/31.6 - SB. Strategy TIER 1

Phase	Y	ear	Funding	Program	ı		
Construction	2	023	5,654,000	Pave-T1	-Rehab		
		Total	\$5,654,000		Previo	ous Funding	\$13,252,70
					Current T	YP Funding	\$5,654,00
				F	uture Fundi	ng Required	\$
nments None					Total	Project Cost	\$18,906,70
NZEY (41403) Route/Road	CHRISTIAN HILL RO	OAD OVER NHRR			Category	BRIDGES	
Scope	BRIDGE REPLACE OVER NHRR-BR. #		HILL ROAD		Strategy	TIER 5	
Phase	Y	ear	Funding	Program	ı		
Preliminary E	ngineering 2	024	130,380	SAB *			
Right of Way	2	024	5,140	SAB *			
Construction	2	024	974,328	MOBIL			
		Total	\$1,109,848		Previo	ous Funding	\$(
					Current T	YP Funding	\$1,109,848
				F	uture Fundi	ng Required	\$0
nments None					Total	Project Cost	\$1,109,848
NZEY (42511)							
	ASHUELOT TRAIL (CHESHIRE TRAIL			Category	MANDATED FEDERAL	
Route/Road	CONSTRUCT MULT	ΓΙ-USE PATH ON AE		E	Category Strategy		
Route/Road	CONSTRUCT MULT RAIL CORRIDORS CHESHIRE TRAIL	ΓΙ-USE PATH ON AE		E Program	Strategy		
Route/Road Scope	CONSTRUCT MULT RAIL CORRIDORS / CHESHIRE TRAIL Ye	TI-USE PATH ON AE ASHUELOT TRAIL	and Improv		Strategy		
Route/Road Scope Phase	CONSTRUCT MULT RAIL CORRIDORS / CHESHIRE TRAIL Ye	FI-USE PATH ON AE ASHUELOT TRAIL ear	AND IMPROV	Program	Strategy		\$76,000
Route/Road Scope Phase	CONSTRUCT MULT RAIL CORRIDORS / CHESHIRE TRAIL Ye	FI-USE PATH ON AE ASHUELOT TRAIL ear 1027	AND IMPROV Funding 773,794	Program	Strategy 1 Previo	TIER 6	\$76,000 \$773,794
Route/Road Scope Phase	CONSTRUCT MULT RAIL CORRIDORS / CHESHIRE TRAIL Ye	FI-USE PATH ON AE ASHUELOT TRAIL ear 1027	AND IMPROV Funding 773,794	Program TA *	Strategy D Previo Current T	TIER 6	-



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TAMWORTH (41434)

	Route/Road	NH ROUTE 113A		Category RED LIST BRIDGES	
	Scope	ADDRESS RED LIST BRIDGE CARRYING OVER SWIFT RIVER IN THE TOWN OF TA (061/091)		Strategy TIER 4	
	Phase	Year	Funding	Program	
	Construction	2023	1,130,800	Bridg-T3-4-Rehab-Rcn	
		Total	\$1,130,800	Previous Funding	\$220,00
				Current TYP Funding	\$1,130,80
				Future Funding Required	\$
omme	ents None			Total Project Cost	\$1,350,800
		λ			
	TON (40613 Route/Road			Category RED LIST BRIDGES	
	Scope	DECK REPLACEMENT AND SCOUR PRO FOR THE BRIDGE CARRYING NH 49 OVE RIVER (BR NO 239/152)		Strategy TIER 3	
	Phase	Year	Funding	Program	
	Construction	2024	4,780,045	Bridg-T3-4-Rehab-Rcn	
		Total	4,780,045	Previous Funding	\$650,00
				Current TYP Funding	\$4,780,04
				Future Funding Required	\$
omme	ents None			Total Project Cost	\$5,430,04
Junit					
	(29753)				
	(29753) Route/Road	CALEF HILL ROAD		Category INDIVIDUAL PROJECTS	;
	Route/Road	CALEF HILL ROAD RECONSTRUCT AND RE-CLASSIFY CAL ROAD FROM CLARK ROAD NORTH 1.97 SANBORNTON TOWN LINE		Category INDIVIDUAL PROJECTS Strategy TIER 4	
	Route/Road	RECONSTRUCT AND RE-CLASSIFY CAL ROAD FROM CLARK ROAD NORTH 1.97 SANBORNTON TOWN LINE			
	Route/Road Scope	RECONSTRUCT AND RE-CLASSIFY CAL ROAD FROM CLARK ROAD NORTH 1.97 SANBORNTON TOWN LINE Year	MILES TO	Strategy TIER 4	
	Route/Road Scope Phase	RECONSTRUCT AND RE-CLASSIFY CAL ROAD FROM CLARK ROAD NORTH 1.97 SANBORNTON TOWN LINE Year 2023	MILES TO Funding	Strategy TIER 4 Program	
	Route/Road Scope Phase	RECONSTRUCT AND RE-CLASSIFY CAL ROAD FROM CLARK ROAD NORTH 1.97 SANBORNTON TOWN LINE Year 2023	MILES TO Funding 2,900,000	Strategy TIER 4 Program NON-PAR (other)	\$350,000

Total Project Cost \$3,250,000

Comments Funding Source: General Funds



Ten Year Plan

TILTON (42600)

Route/Road MAIN/SCHOOL STREET

Category INDIVIDUAL PROJECTS

Scope INTERSECTION SAFETY IMPROVEMENTS (ROUNDABOUT)

Strategy TIER 2

None-Other None-Other None-Other None-Other		\$0
None-Other	Previous Funding	
-	Previous Funding	
None-Other	Previous Funding	
	•	
	Surrent TYP Funding	******
C	anone i i anang	\$2,898,935
Futu	re Funding Required	\$0
	Total Project Cost	\$2,898,935
2030 Ten Year	r Plan	
		Category INDIVIDUAL PROJ

 Scope
 REPLACEMENT OF A CROSSING OF 3 CMP PIPES
 Strategy
 TIER 3

 AT PERKINS POND.
 Strategy
 Strategy

Phase	Year	Funding	Program	
Right of Way	2023	16,962	CRDR *	
Construction	2023	1,081,836	CRDR *	
	Total	\$1,098,798	Previous Funding	\$184,800
			Current TYP Funding	\$1,098,798
			Future Funding Required	\$0
			Total Project Cost	\$1,283,598



Ten Year Plan

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TROY (40370)

	Route/Road	NH ROUTE 12			Category	RED LIST BRIDGES	
	Scope	BRIDGE REPLACE 12 OVER S BRANC 089/114)		BRIDGE CARRYING NI OT RIVER (BR NO	⊣ Strategy	TIER 2	
	Phase	Y	'ear	Funding	Program		
	Construction	2	2023	3,334,101	Bridg-T1-2-Rehab-Ro	'n	
			Tota	ıl \$3,334,101	Previo	ous Funding	\$1,032,419
					Current T	YP Funding	\$3,334,101
					Future Fundi	ng Required	\$0
					Total	Project Cost	\$4,366,520
Comme	ents None						
TROY (40371)						
	Route/Road	NH ROUTE 12			Catagory	RED LIST BRIDGES	
					Category	RED LIST BRIDGES	
	Scope	REHABILITATION		BRIDGE (BR NO TE 12 OVER NHRR	Strategy		
	Scope Phase	REHABILITATION 096/091) CARRYIN (ABD)		```			
		REHABILITATION 096/091) CARRYIN (ABD)	g nh rou'	TE 12 OVÈR NHRR	Strategy	TIER 2	
	Phase	REHABILITATION 096/091) CARRYIN (ABD)	G NH ROU [.] ' ear	TE 12 OVÈR NHRR Funding 2,065,972	Strategy Program Bridg-T1-2-Rehab-Ro	TIER 2	\$1,119,886
	Phase	REHABILITATION 096/091) CARRYIN (ABD)	G NH ROU [*] 'ear 2023	TE 12 OVÈR NHRR Funding 2,065,972	Strategy Program Bridg-T1-2-Rehab-Ro Previo	TIER 2	\$1,119,886 \$2,065,972
	Phase	REHABILITATION 096/091) CARRYIN (ABD)	G NH ROU [*] 'ear 2023	TE 12 OVÈR NHRR Funding 2,065,972	Strategy Program Bridg-T1-2-Rehab-Ro Previo	TIER 2 m bus Funding YP Funding	



Ten Year Plan

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\$17,708,682

WALPOLE, NH - ROCKINGHAM, VT (41720)

Route/Road BRIDGE STREET

Category RED LIST BRIDGES

Scope VILAS BRIDGE REHABILITATION OVER THE CONNECTICUT RIVER.

Strategy TIER 4

Phase	Year	Funding	Program	
Preliminary Engineering	2023	63,879	NON-PAR (other)	
Preliminary Engineering	2023	848,676	Bridg-T3-4-Rehab-Rcn	
Right of Way	2026	4,337	NON-PAR (other)	
Right of Way	2026	57,623	Bridg-T3-4-Rehab-Rcn	
Construction	2028	334,853	NON-PAR (Vermont)	
Construction	2028	4,448,759	Bridg-T3-4-Rehab-Rcn	
Construction	2029	836,539	NON-PAR (other)	
Construction	2029	11,114,016	Bridg-T3-4-Rehab-Rcn	
	Total	\$17,708,682	Previous Funding	\$0
			Current TYP Funding	\$17,708,682
			Future Funding Required	\$0

Comments None

WARNER - SUTTON (15747)

Route/Road |-89

Category INTERSTATE MAINTENANCE

Scope PAVEMENT REHAB FROM MM 20.5 TO MM 24.2

Strategy TIER 1

Total Project Cost

Phase	Year	Funding	Program	
Construction	2023	452,320	Pave-T1-Rehab	
Construction	2023	14,624,636	None-Other	
	Total	\$15,076,956	Previous Funding	\$495,000
			Current TYP Funding	\$15,076,956
			Future Funding Required	\$0
			Total Project Cost	\$15,571,956



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WARNER (40622)

Route/Road NH 103

Category RED LIST BRIDGES

Scope DECK REPLACEMENT FOR THE RED LIST BRIDGE CARRYING NH 103 OVER I-89 NB (BR NO 202/136) Strategy TIER 3

	Phase		Year		Funding	Progra	m		
	Construction		2023		1,130,800	Bridg-T	3-4-Rehab-Ro	n	
				Total	\$1,130,800		Previo	ous Funding	\$250,00
							Current T	YP Funding	\$1,130,80
							Future Fundi	ng Required	\$
						-	Total I	Project Cost	\$1,380,80
Comme	ents None								
VARNE	R (43729)								
	Route/Road	NH ROUTE 10	3				Category	MANDATED FEDERAL	
		CONST. 8' WII ALONG NH RO 103.		USE PATH	FOR 3,750 LF		Strategy	TIER 3	
	Phase		Year		Funding	Progra	m		
	Preliminary Er	ngineering	2023		89,502	TA *			
	Preliminary Er	ngineering	2025		40,536	TA *			
	Right of Way		2026		27,920	TA *			
	Construction		2027		518,618	TA *			
	Construction		2028		531,094	TA *			
				Total	\$1,207,669		Previo	ous Funding	\$
							Current T	YP Funding	\$1,207,66
						_	Future Fundi	ng Required	\$
						_	Total I	Project Cost	\$1,207,669



Ten Year Plan

WATERVILLE VALLEY (43734)

Route/Road VALLEY, TEC	CUMSEH, SNOW'S BRO	JUK RUADS		Category	MANDATED FEDERA	↓ L
INCLUDE A D	JCT 3,406 LF OF ROAE DEDICATED NE ON VALLEY RD, TI			Strategy	TIER 5	
Phase	Year	Funding	Progra	m		
Preliminary Engineering	2023	47,084	TA *			
Preliminary Engineering	2025	37,319	TA *			
Preliminary Engineering	2027	39,438	TA *			
Construction	2029	363,976	TA *			
Construction	2031	768,351	TA *			
	Total	\$1,256,169		Previo	ous Funding	9
				Current T	YP Funding	\$1,256,10
				Future Fundir	na Required	9
nts None			-		Project Cost	
	OVER PEACOCK BRO	ок			Project Cost	
	LACEMENT-LULL RD	-		Total F	Project Cost BRIDGES	\$1,256,16
(14338) Route/Road LULL ROAD (Scope BRIDGE REP	LACEMENT-LULL RD	-	Progra	Total F Category Strategy	Project Cost BRIDGES	
(14338) Route/Road LULL ROAD (Scope BRIDGE REP BROOK - BR.	LACEMENT-LULL RD #082/045	OVER PEACOCK		Total F Category Strategy	Project Cost BRIDGES	
(14338) Route/Road LULL ROAD (Scope BRIDGE REP BROOK - BR. Phase	LACEMENT-LULL RD #082/045 Year	OVER PEACOCK	Progra	Total F Category Strategy	Project Cost BRIDGES	
(14338) Route/Road LULL ROAD (Scope BRIDGE REP BROOK - BR. Phase Preliminary Engineering	PLACEMENT-LULL RD #082/045 Year 2026	OVER PEACOCK Funding 118,021	Progra SAB *	Total F Category Strategy	Project Cost BRIDGES	
(14338) Route/Road LULL ROAD (Scope BRIDGE REP BROOK - BR. Phase Preliminary Engineering Right of Way	2LACEMENT-LULL RD #082/045 Year 2026 2026	OVER PEACOCK Funding 118,021 5,901	Progra SAB * SAB *	Total F Category Strategy	Project Cost BRIDGES	
(14338) Route/Road LULL ROAD (Scope BRIDGE REP BROOK - BR. Phase Preliminary Engineering Right of Way Construction	2026 2026 2026	OVER PEACOCK Funding 118,021 5,901 219,519	Progra SAB * SAB * SAB *	Total F Category Strategy	Project Cost BRIDGES	\$1,256,10
(14338) Route/Road LULL ROAD (Scope BRIDGE REP BROOK - BR. Phase Preliminary Engineering Right of Way Construction	2026 2026 2026 2027	OVER PEACOCK Funding 118,021 5,901 219,519 225,665	Progra SAB * SAB * SAB *	Total F Category Strategy m Previo	BRIDGES TIER 5	

Total Project Cost \$569,106



Ten Year Plan

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WEARE (41471)

Route/Road NH 77					Category	BRIDGES	
	ESS BRIDGE CAR TE BROOK IN THI 78)			2	Strategy	TIER 4	
Phase	Year		Funding	Progran	า		
Preliminary Engineer	ring 2024		116,246	Bridg-T3	8-4-Rehab-Ro	cn	
Preliminary Engineer	ring 2026		122,847	Bridg-T3	8-4-Rehab-Ro	cn	
Preliminary Engineer	ring 2027		252,574	Bridg-T3	8-4-Rehab-Ro	cn	
Construction	2028		3,245,573	Bridg-T3	8-4-Rehab-Ro	cn	
		Total	\$3,737,240		Previ	ous Funding	\$110,00
					Current T	YP Funding	\$3,737,24
					uture Fundi	ng Required	\$
nts None				<u>.</u>		Project Cost	
ER (40810)	HESPIN BRIDGE F	ROAD OVER B	SLACKWATER	<u> </u>	Total	<u> </u>	
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK		T-CLOTHESPI R#121/103 & \	N BR RD OVEI	_	Total	BRIDGES	\$3,847,24
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK	R GE REPLACEMEN KWATER RIVER-B	T-CLOTHESPI R#121/103 & \	N BR RD OVEI	_	Total Category Strategy	BRIDGES	
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK FISHIN	R GE REPLACEMEN KWATER RIVER-B NG ACCESS AREA Year	T-CLOTHESPI R#121/103 & \	N BR RD OVEI WIDENING		Total Category Strategy	BRIDGES	
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK FISHIN Phase	R GE REPLACEMEN KWATER RIVER-B NG ACCESS AREA Year	T-CLOTHESPI R#121/103 & \	N BR RD OVEI WIDENING Funding	ہے۔ Program	Total Category Strategy	BRIDGES	
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK FISHIN Phase Preliminary Engineer	REPLACEMEN WATER RIVER-B NG ACCESS AREA Year ring 2023	T-CLOTHESPI R#121/103 & \	N BR RD OVEI WIDENING Funding 259,155	R Progran SAB *	Total Category Strategy	BRIDGES	
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK FISHIN Phase Preliminary Engineer Right of Way	R GE REPLACEMEN WATER RIVER-B NG ACCESS AREA Year ring 2023 2023	T-CLOTHESPI R#121/103 & \	N BR RD OVEI MIDENING Funding 259,155 15,000	۲ Program SAB * SAB *	Total Category Strategy	BRIDGES	\$3,847,24
ER (40810) Route/Road CLOTH RIVER Scope BRIDG BLACK FISHIN Phase Preliminary Engineer Right of Way	R GE REPLACEMEN WATER RIVER-B NG ACCESS AREA Year ring 2023 2023	T-CLOTHESPI R#121/103 & \ \	N BR RD OVEI WIDENING Funding 259,155 15,000 1,984,000	۲ Program SAB * SAB *	Total Category Strategy	Project Cost BRIDGES TIER 5	

Total Project Cost \$2,258,155



Ten Year Plan

WENTWORTH (40648)

	Category BRIDGES		T DRANCH	ROAD OVER ROCKY E	Route/Road FRESCOLN I
	Strategy TIER 5		COLN ROAD OVER	PLACEMENT-FRESCO NCH-BR. #108/070	
	rogram	Progra	Funding	Year	Phase
	AB *	SAB *	145,300	2023	Preliminary Engineering
	AB *	SAB *	10,000	2023	Right of Way
	AB *	SAB *	312,265	2023	Construction
	AB *	SAB *	397,739	2024	Construction
	Previous Funding		\$865,304	Total	
\$865,3	Current TYP Funding				
	Future Funding Required				
\$865,3	Total Project Cost				
	Category AIRPORT Strategy ALL TIERS				ELD (40578) Route/Road MT. WASHIN Scope PRESERVAT
	Strategy ALL TIERS	D	ION, AND/OR LITIES; PLANNING	ION, MODERNIZATIO	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES.
	Strategy ALL TIERS	-	ION, AND/OR LITIES; PLANNING Funding	ION, MODERNIZATIO OF AIRPORT FACILIT Year	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase
	Strategy ALL TIERS rogram irport Improvement	Airport	ION, AND/OR LITIES; PLANNING Funding 114,222	ION, MODERNIZATIO OF AIRPORT FACILIT Year 2023	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other
	Strategy ALL TIERS rogram irport Improvement irport Improvement	Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392	ION, MODERNIZATIO OF AIRPORT FACILIT Year 2023 2024	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other
	Strategy ALL TIERS rogram irport Improvement irport Improvement irport Improvement	Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124	ION, MODERNIZATIO OF AIRPORT FACILIT Year 2023 2024 2025	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other
	Strategy ALL TIERS rogram irport Improvement irport Improvement irport Improvement irport Improvement	Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220	ION, MODERNIZATIO OF AIRPORT FACILIT Year 2023 2024	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other
	Strategy ALL TIERS rogram irport Improvement irport Improvement irport Improvement	Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124	ION, MODERNIZATIO OF AIRPORT FACILIT Year 2023 2024 2025 2026	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other
	Strategy ALL TIERS rogram irport Improvement irport Improvement irport Improvement irport Improvement irport Improvement irport Improvement	Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220 287,016	ION, MODERNIZATIO OF AIRPORT FACILIT 2023 2024 2025 2026 2027	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other Other Other
	Strategy ALL TIERS rogram irport Improvement	Airport Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220 287,016 590,104	ION, MODERNIZATIO OF AIRPORT FACILIT 2023 2024 2025 2026 2027 2028	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other Other Other Other
	Strategy ALL TIERS rogram irport Improvement	Airport Airport Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220 287,016 590,104 606,627	ION, MODERNIZATIO OF AIRPORT FACILIT 2023 2024 2025 2026 2027 2028 2029	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other Other Other Other Other Other Other
	Strategy ALL TIERS rogram irport Improvement	Airport Airport Airport Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220 287,016 590,104 606,627 623,613	ION, MODERNIZATIO OF AIRPORT FACILIT 2023 2024 2025 2026 2027 2028 2029 2030	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other Other Other Other Other Other Other Other
	Strategy ALL TIERS rogram irport Improvement	Airport Airport Airport Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220 287,016 590,104 606,627 623,613 1,068,456	ION, MODERNIZATIO OF AIRPORT FACILIT 2023 2024 2025 2026 2027 2028 2029 2030 2031	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other Other Other Other Other Other Other Other Other Other Other Other
\$11,106,6	Strategy ALL TIERS rogram irport Improvement	Airport Airport Airport Airport Airport Airport Airport Airport	ION, AND/OR LITIES; PLANNING Funding 114,222 528,392 362,124 310,220 287,016 590,104 606,627 623,613 1,068,456 6,615,867	ION, MODERNIZATIO OF AIRPORT FACILIT 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032	Route/Road MT. WASHIN Scope PRESERVAT EXPANSION STUDIES. Phase Other Other Other Other Other Other Other Other Other Other Other Other Other Other Other



2023 - 2032 Ten Year Plan

WHITEFIELD (41582)

Route/Road LANCASTER RD

Category INDIVIDUAL PROJECTS

Scope ROADWAY RECON & SAFETY IMPROVEMENTS

Strategy TIER 2

Phase	Year	Funding	Program	
Preliminary Engineering	2025	94,715	None-Highway	
Right of Way	2025	6,314	None-Highway	
Construction	2027	3,416,524	None-Highway	
	Total	\$3,517,553	Previous Funding	\$116,246
			Current TYP Funding	\$3,517,553
			Future Funding Required	\$0
			Total Project Cost	\$3,633,800
Comments North Country Council	Commission priority proj	ect for the 2019-20	028 Ten Year Plan	
WHITEFIELD (43521)				

IITEFIELD (4352 [,]	1)				
Route/Road	NH 116			Category INDIVIDUAL PROJECTS	
Scope	PEDESTRIAN IMPROV WHITEFIELD.	EMENTS AL	ONG NH 116 IN	Strategy TIER 3	
Phase	Year		Funding	Program	
Preliminary E	ngineering 2027		170,487	None-Highway	
Right of Way	2030	I	20,579	None-Highway	
Construction	2032		1,304,867	None-Highway	
		Total	\$1,495,934	Previous Funding	\$0
				Current TYP Funding	\$1,495,934
				Future Funding Required	\$0
				Total Project Cost	\$1,495,934

Comments North Country Council priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

Route/Road NH	l 101				Category	INDIVIDUAL PROJEC	TS
CO	AFFIC AND SAFETY I DNSISTENT WITH THE DRRIDOR STUDY				Strategy	TIER 2	
Phase	Year		Funding	Progra	m		
Construction	2023		5,225,537	Other F	ed Aid		
Construction	2024		2,918,288	Other F	ed Aid		
Construction	2026		7,000,000	Other F	Fed Aid		
		Total	\$15,143,825		Previo	ous Funding	\$1,853,60
					Current T	YP Funding	\$15,143,82
				_	Future Fundi	ng Required	\$
					Total	Project Cost	\$16,997,42
nts None (15767) Route/Road KIN	NG BROOK ROAD				Category	RED LIST BRIDGES	
(15767) Route/Road KIN Scope BR	NG BROOK ROAD RIDGE REHABILITATIC NG BROOK-BR. #074/0		ROOK RD OVER		Category Strategy		
(15767) Route/Road KIN Scope BR KIN	RIDGE REHABILITATIC NG BROOK-BR. #074/0			Progra	Strategy		
(15767) Route/Road KIN Scope BR	RIDGE REHABILITATIC NG BROOK-BR. #074/(Year		ROOK RD OVER Funding 200,000	Progra SAB *	Strategy		
(15767) Route/Road KIN Scope BR KIN Phase	RIDGE REHABILITATIC NG BROOK-BR. #074/(Year		Funding	-	Strategy		
(15767) Route/Road KIN Scope BR KIN Phase Preliminary Engin	RIDGE REHABILITATIC NG BROOK-BR. #074/0 Year neering 2023		Funding 200,000	SAB *	Strategy		
(15767) Route/Road KIN Scope BR KIN Phase Preliminary Engin Right of Way	RIDGE REHABILITATIC NG BROOK-BR. #074/0 Year neering 2023 2023		Funding 200,000 5,000	SAB * SAB *	Strategy		
(15767) Route/Road KIN Scope BR KIN Phase Preliminary Engin Right of Way Construction	RIDGE REHABILITATIC NG BROOK-BR. #074/0 Year neering 2023 2023 2023		Funding 200,000 5,000 472,805	SAB * SAB * SAB *	Strategy m		
(15767) Route/Road KIN Scope BR KIN Phase Preliminary Engin Right of Way Construction	RIDGE REHABILITATIC NG BROOK-BR. #074/0 Year neering 2023 2023 2023	060	Funding 200,000 5,000 472,805 562,116	SAB * SAB * SAB *	Strategy m Previo	TIER 5	\$1,239,92
(15767) Route/Road KIN Scope BR KIN Phase Preliminary Engin Right of Way Construction	RIDGE REHABILITATIC NG BROOK-BR. #074/0 Year neering 2023 2023 2023	060	Funding 200,000 5,000 472,805 562,116	SAB * SAB * SAB *	Strategy m Previo	TIER 5	



Ten Year Plan

WILTON (15768)

Route/Road OLD COUNTY FARM ROAD

Category BRIDGES

Scope BRIDGE REPLACEMENT-OLD COUNTY FARM RD OVER BLOOD BROOK-BR. #060/118 Strategy TIER 5

Phase	Year	Funding	Program	
Preliminary Engineering	2023	63,143	SAB *	
Right of Way	2024	5,901	SAB *	
Construction	2025	484,066	MOBIL	
	Total	\$553,110	Previous Funding	\$0
			Current TYP Funding	\$553,110
			Future Funding Required	\$0
			Total Project Cost	\$553,110

Comments None

WILTON (43540)

Route/Road NH 31

Category INDIVIDUAL PROJECTS

Scope NEW PEDESTRIAN BRIDGE TO CONNECT BURNS/FOREST RDS - WILTON RIVERWALK Strategy TIER 6

Phase	Year	Funding	Program	
Preliminary Engineering	2027	160,729	None-Other	
Right of Way	2030	24,945	None-Other	
Construction	2032	797,419	None-Other	
	Total	\$983,092	Previous Funding	\$0
			Current TYP Funding	\$983,092
			Future Funding Required	\$0
			Total Project Cost	\$983,092

Comments Nashua Regional Planning Commission priority project for the 2023-2032 Ten Year Plan



Ten Year Plan

WINDHAM (40665)

Route/Road NH 28 AND ROULSTON ROAD

Category INDIVIDUAL PROJECTS

Scope INTERSECTION IMPROVEMENTS, ROULSTON ROAD AND NH ROUTE 28 (ROCKINGHAM ROAD) Strategy TIER 2

Phase	Year	Funding	Program		
Preliminary Engineering	2023	20,343	None-Highway		
Preliminary Engineering	2024	30,712	None-Highway		
Right of Way	2025	11,360	None-Highway		
Construction	2026	1,511,030	None-Highway		
	Total	\$1,573,445	Previous Funding	\$82,500	
			Current TYP Funding	\$1,573,445	
			Future Funding Required	\$0	
			Total Project Cost	\$1,655,945	

Comments Southern New Hampshire Planning Commission priority project for the 2017-2026 Ten Year Plan

WOLFEBORO (29615) Route/Road NH 28 Category INDIVIDUAL PROJECTS Strategy TIER 2 Scope IMPROVEMENTS FROM NH 109 TO ALTON TOWN LINE Phase Program Year Funding Preliminary Engineering 2023 308,983 None-Highway Construction 2024 11,043,210 None-Highway Construction 2025 1,525,738 None-Highway Total \$12,877,931 **Previous Funding** \$1,237,500 **Current TYP Funding** \$12,877,931 **Future Funding Required** \$0 **Total Project Cost** \$14,115,431

Comments Lakes Region Planning Commission priority project for the 2015-2024 Ten Year Plan



Ten Year Plan

7/22/2022

WOODSTOCK (27713)

Route/Road NH ROUTE 175

Category RED LIST BRIDGES

Scope BRIDGE REHAB OF RED LIST BRIDGE CARRYING NH 175 OVER PEMIGEWASSET RIVER (177/148) Strategy TIER 3

	Phase		Year	Funding	Program	
	Construction		2024	3,585,034	Bridg-T3-4-Rehab-Rcn	
			Total	\$3,585,034	Previous Funding	\$950,000
					Current TYP Funding	\$3,585,034
					Future Funding Required	\$0
					Total Project Cost	\$4,535,034
Comm	ents None					
WOOD	STOCK (434	38)				
	Route/Road	NH 112, KANO	CAMAGUS		Category BRIDGES	
	Scope		RIDGE (170/159) CA EWASSET RIVER I K		Strategy TIER 3	
	Phase		Year	Funding	Program	
	Preliminary E	ngineering	2027	122,847	Bridg-T3-4-Rehab-Rcn	
	Preliminary E	ngineering	2028	63,143	Bridg-T3-4-Rehab-Rcn	
	Preliminary E	ngineering	2029	32,456	Bridg-T3-4-Rehab-Rcn	
	Preliminary E	ngineering	2030	33,364	Bridg-T3-4-Rehab-Rcn	
	Right of Way		2029	6,491	Bridg-T3-4-Rehab-Rcn	
	Construction		2030	667,290	Bridg-T3-4-Rehab-Rcn	
			Total	\$925,592	Previous Funding	\$0
					Current TYP Funding	\$925,592
					Future Funding Required	\$0
					Total Project Cost	\$925,592



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BET-MAR-HQ (STATEWIDE PROGRAMMATIC) (BET-MAR-HQ)

Route/Road STATE HIGHWAYS

Category ROADSIDE

Strategy TIER 1

Scope STATEWIDE PAVEMENT MARKINGS

Phase	Year	Funding	Program
Construction	2023	300,000	BET-MAR-HQ
Construction	2024	300,000	BET-MAR-HQ
Construction	2025	300,000	BET-MAR-HQ
Construction	2026	300,000	BET-MAR-HQ
Construction	2027	300,000	BET-MAR-HQ
Construction	2028	300,000	BET-MAR-HQ
Construction	2029	300,000	BET-MAR-HQ
Construction	2030	300,000	BET-MAR-HQ
Construction	2031	300,000	BET-MAR-HQ
Construction	2032	300,000	BET-MAR-HQ
	Total	\$3,000,000	

Comments None

BETTERMENT FORCE ACCOUNT DISTRICT 1 (STATEWIDE PROGRAMMATIC) (BET-FA-1)

Route/Road DISTRICT 1

Category ROADSIDE

Strategy TIER 1

Scope	THIS PROJECT RECONSTRUCTS, CONSTRUCTS, &
	MAKES IMPROVEMENTS TO EXISTING HWY
	ASSETS IN DISTRICT

	Nor	E	Due autom	
Phase	Year	Funding	Program	
Construction	2023	500,000	BET-FA-1	
Construction	2024	500,000	BET-FA-1	
Construction	2025	500,000	BET-FA-1	
Construction	2026	500,000	BET-FA-1	
Construction	2027	500,000	BET-FA-1	
Construction	2028	500,000	BET-FA-1	
Construction	2029	500,000	BET-FA-1	
Construction	2030	500,000	BET-FA-1	
Construction	2031	500,000	BET-FA-1	
Construction	2032	500,000	BET-FA-1	
	Total	\$5,000,000		



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BETTERMENT FORCE ACCOUNT DISTRICT 2 (STATEWIDE PROGRAMMATIC) (BET-FA-2)

Route/Road DISTRICT 2 STATE HIGHWAYS

Category ROADSIDE

Scope	THIS PROJECT RECONSTRUCT MAKES IMPROVEMENTS TO EX ASSETS IN DISTRICT	, ,	Strategy TIER 1	
Phase	Year	Funding	Program	
Construction	2023	500,000	BET-FA-2	
Construction	2024	500,000	BET-FA-2	
Construction	2025	500,000	BET-FA-2	
Construction	2026	500,000	BET-FA-2	
Construction	2027	500,000	BET-FA-2	
Construction	2028	500,000	BET-FA-2	
Construction	2029	500,000	BET-FA-2	
Construction	2030	500,000	BET-FA-2	
Construction	2031	500,000	BET-FA-2	
Construction	2032	500,000	BET-FA-2	
	Total	\$5,000,000		

Comments None

BETTERMENT FORCE ACCOUNT DISTRICT 3 (STATEWIDE PROGRAMMATIC) (BET-FA-3)

Route/Road DISTRICT 3 STATE HIGHWAYS

Category ROADSIDE

Phase	ETS IN DISTRICT Year	Funding	Program	
Construction	2023	500,000	BET-FA-3	
Construction	2024	500,000	BET-FA-3	
Construction	2025	500,000	BET-FA-3	
Construction	2026	500,000	BET-FA-3	
Construction	2027	500,000	BET-FA-3	
Construction	2028	500,000	BET-FA-3	
Construction	2029	500,000	BET-FA-3	
Construction	2030	500,000	BET-FA-3	
Construction	2031	500,000	BET-FA-3	
Construction	2032	500,000	BET-FA-3	



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BETTERMENT FORCE ACCOUNT DISTRICT 4 (STATEWIDE PROGRAMMATIC) (BET-FA-4)

Route/Road DISTRICT 4 STATE HIGHWAYS

Category ROADSIDE

Scope	THIS PROJECT RECONSTRUCT	Strategy TIER 4		
	MAKES IMPROVEMENTS TO EXI ASSETS IN DISTRICT	STING HWY		
Phase	Year	Funding	Program	
Construction	2023	500,000	BET-FA-4	
Construction	2024	500,000	BET-FA-4	
Construction	2025	500,000	BET-FA-4	
Construction	2026	500,000	BET-FA-4	
Construction	2027	500,000	BET-FA-4	
Construction	2028	500,000	BET-FA-4	
Construction	2029	500,000	BET-FA-4	
Construction	2030	500,000	BET-FA-4	
Construction	2031	500,000	BET-FA-4	
Construction	2032	500,000	BET-FA-4	
	Total	\$5,000,000		

Comments None

BETTERMENT FORCE ACCOUNT DISTRICT 5 (STATEWIDE PROGRAMMATIC) (BET-FA-5)

Route/Road DISTRICT 5 STATE HIGHWAYS

Category ROADSIDE

Strategy TIER 1

Scope	THIS PROJECT RECONSTRUCTS, CONSTRUCTS, &
	MAKES IMPROVEMENTS TO EXISTING HWY
	ASSETS IN DISTRICT

Phase	Year	Funding	Program
Construction	2023	500,000	BET-FA-5
Construction	2024	500,000	BET-FA-5
Construction	2025	500,000	BET-FA-5
Construction	2026	500,000	BET-FA-5
Construction	2027	500,000	BET-FA-5
Construction	2028	500,000	BET-FA-5
Construction	2029	500,000	BET-FA-5
Construction	2030	500,000	BET-FA-5
Construction	2031	500,000	BET-FA-5
Construction	2032	500,000	BET-FA-5
	Total	\$5,000,000	



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BETTERMENT FORCE ACCOUNT DISTRICT 6 (STATEWIDE PROGRAMMATIC) (BET-FA-6)

Route/Road DISTRICT 6 STATE HIGHWAYS

Category ROADSIDE

Phase	Year	Funding	Program
Construction	2023	500,000	BET-FA-6
Construction	2024	500,000	BET-FA-6
Construction	2025	500,000	BET-FA-6
Construction	2026	500,000	BET-FA-6
Construction	2027	500,000	BET-FA-6
Construction	2028	500,000	BET-FA-6
Construction	2029	500,000	BET-FA-6
Construction	2030	500,000	BET-FA-6
Construction	2031	500,000	BET-FA-6
Construction	2032	500,000	BET-FA-6
	Total	\$5,000,000	

NH AIM PROGRAM (STATEWIDE PROGRAMMATIC) (AIR)

Route/Road VARIOUS AIRPORTS

Category AIRPORT

Strategy ALL TIERS

Scope AIRPORT IMPROVEMENT AND MAINTENANCE PROJECTS FUNDED BY THE AIRWAY TOUL (AV/IATION FUEL FEE)

Phase	Year	Funding	Program
Other	2023	281,250	AIR
Other	2024	281,250	AIR
Other	2025	281,250	AIR
Other	2026	281,250	AIR
Other	2027	281,250	AIR
Other	2028	281,250	AIR
Other	2029	281,250	AIR
Other	2030	281,250	AIR
Other	2031	281,250	AIR
Other	2032	281,250	AIR
	Total	\$2,812,500	

None Comments



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PROGRAM (STATEWIDE PROGRAMMATIC) (NSTI)

Route/Road NATIONAL SUMMER TRANSPORTATION INSTITUTE

Category INDIVIDUAL PROJECTS

Strategy ALL TIERS

Scope PROGRAMMATIC PROJECT AS A COOPERATIVE PROJECT AGREEMENT (CPA) WITH THE UNIVERSITY OF NEW HAMPSHIRE.

Phase	Year	Funding	Program
Other	2023	61,000	NSTI
Other	2024	61,000	NSTI
Other	2025	61,000	NSTI
Other	2026	61,000	NSTI
Other	2027	61,000	NSTI
Other	2028	61,000	NSTI
Other	2029	61,000	NSTI
Other	2030	61,000	NSTI
Other	2031	61,000	NSTI
Other	2032	62,000	NSTI
	Total	\$611,000	



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PROGRAM (STATEWIDE PROGRAMMATIC) (ADA)

Route/Road VARIOUS

Category ROADSIDE

Scope UPGRADES TO SIDE WALKS, CURB RAMPS, AND SIGNALS TO BE COMPLIANT WITH ADA LAWS.

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	85,000	ADA-Trans
Preliminary Engineering	2025	85,000	ADA-Trans
Preliminary Engineering	2027	100,000	ADA-Trans
Preliminary Engineering	2029	100,000	ADA-Trans
Preliminary Engineering	2031	130,000	ADA-Trans
Right of Way	2023	10,000	ADA-Trans
Right of Way	2025	10,000	ADA-Trans
Right of Way	2027	10,000	ADA-Trans
Right of Way	2029	10,000	ADA-Trans
Right of Way	2031	10,000	ADA-Trans
Construction	2024	355,000	ADA-Trans
Construction	2026	355,000	ADA-Trans
Construction	2028	370,000	ADA-Trans
Construction	2030	370,000	ADA-Trans
Construction	2032	400,000	ADA-Trans
	Total	\$2,400,000	



Ten Year Plan

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PROGRAM (STATEWIDE PROGRAMMATIC) (BET-BMT-BD)

Route/Road STATE BRIDGES

Category BRIDGES

Strategy ALL TIERS

Scope PRESERVATION OF STATE OWNED BRIDGES

Phase Year Funding Program Construction 2023 750,000 **BET-BMT-BD** Construction 2024 750,000 **BET-BMT-BD** Construction 2025 750,000 BET-BMT-BD Construction 2026 750,000 BET-BMT-BD Construction 2027 750,000 BET-BMT-BD Construction 2028 750,000 **BET-BMT-BD** Construction 2029 750,000 BET-BMT-BD Construction 2030 750,000 BET-BMT-BD Construction 2031 750,000 **BET-BMT-BD** Construction 2032 750,000 **BET-BMT-BD** Total \$7,500,000

None Comments

PROGRAM (STATEWIDE PROGRAMMATIC) (BET-BMT-HQ)

Route/Road VARIOUS BRIDGE SITE STATEWIDE

Category BRIDGES

Strategy ALL TIERS

Scope STATEWIDE BETTERMENT PROGRAM FOR BRIDGE PRESERVATION, REHABILITATION AND RECONSTRUCTION

Phase	Year	Funding	Program
Construction	2023	750,000	BET-BMT-HQ
Construction	2024	750,000	BET-BMT-HQ
Construction	2025	750,000	BET-BMT-HQ
Construction	2026	750,000	BET-BMT-HQ
Construction	2027	750,000	BET-BMT-HQ
Construction	2028	750,000	BET-BMT-HQ
Construction	2029	750,000	BET-BMT-HQ
Construction	2030	750,000	BET-BMT-HQ
Construction	2031	750,000	BET-BMT-HQ
Construction	2032	750,000	BET-BMT-HQ
	Total	\$7,500,000	

Comments None

Includes inflation and indirects using program



Ten Year Plan

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PROGRAM (STATEWIDE PROGRAMMATIC) (BET-DRG-HQ)

Route/Road ALL STATE HIGHWAYS

Category ROADSIDE

Scope INCLUDES DRAINAGE STRUCTURE REPAIR OR REPLACEMENT ON ALL STATE HIGHWAYS.

Strategy ALL TIERS

Phase	Year	Funding	Program
Construction	2023	1,000,000	BET-DRG-HQ
Construction	2024	1,000,000	BET-DRG-HQ
Construction	2025	1,000,000	BET-DRG-HQ
Construction	2026	1,000,000	BET-DRG-HQ
Construction	2027	1,000,000	BET-DRG-HQ
Construction	2028	1,000,000	BET-DRG-HQ
Construction	2029	1,000,000	BET-DRG-HQ
Construction	2030	1,000,000	BET-DRG-HQ
Construction	2031	1,000,000	BET-DRG-HQ
Construction	2032	1,000,000	BET-DRG-HQ
	Total	\$10,000,000	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (BET-SEU-HQ)

Route/Road INTERSECTIONS ON STATE HIGHWAYS

Category ROADSIDE

Strategy TIER 1

Scope UPGRADING CAPABILITY, MODERNIZING, & TOADDRESS ADDED PHASING OF TRAFFIC SIGNAL EQUIP. STATEWIDE

Phase	Year	Funding	Program
Construction	2023	250,000	BET-SEU-HQ
Construction	2024	250,000	BET-SEU-HQ
Construction	2025	250,000	BET-SEU-HQ
Construction	2026	250,000	BET-SEU-HQ
Construction	2027	250,000	BET-SEU-HQ
Construction	2028	250,000	BET-SEU-HQ
Construction	2029	250,000	BET-SEU-HQ
Construction	2030	250,000	BET-SEU-HQ
Construction	2031	250,000	BET-SEU-HQ
Construction	2032	250,000	BET-SEU-HQ
	Total	\$2,500,000	



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PROGRAM (STATEWIDE PROGRAMMATIC) (BET-STAL-HQ)

Route/Road STATEWIDE HWYS & BRIDGES IN ALL DISTRICTS

Category ROADSIDE

Strategy ALL TIERS

Scope VARIOUS REPAIR PROJECTS THAT ARE APPROVED THAT DO NOT ORIGINATE IN ANY OTHER PLANNED BET PROGRAM.

Year Phase Funding Program Construction 2023 1,700,000 **BET-STAL-HQ** Construction 2024 1,450,000 **BET-STAL-HQ** Construction 2025 1,250,000 **BET-STAL-HQ** Construction 2026 1,000,000 **BET-STAL-HQ** Construction 2027 1,000,000 **BET-STAL-HQ** Construction 2028 1,000,000 **BET-STAL-HQ** Construction 2029 1,000,000 **BET-STAL-HQ** Construction 2030 1,000,000 **BET-STAL-HQ** Construction 2031 1,000,000 **BET-STAL-HQ** Construction 2032 1,000,000 **BET-STAL-HQ** Total \$11,400,000

Comments None

Includes inflation and indirects using program



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7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (BRDG-HIB-M&P)

Route/Road VARIOUS

Category BRIDGES

Scope MAINTENANCE AND PRESERVATION EFFORTS FOR HIGH INVESTMENT BRIDGES

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2024	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2025	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2026	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2027	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2028	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2029	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2030	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2031	100,000	Bridg-HIB-Main-Pres
Preliminary Engineering	2032	100,000	Bridg-HIB-Main-Pres
Right of Way	2023	20,000	Bridg-HIB-Main-Pres
Right of Way	2024	20,000	Bridg-HIB-Main-Pres
Right of Way	2025	20,000	Bridg-HIB-Main-Pres
Right of Way	2026	20,000	Bridg-HIB-Main-Pres
Right of Way	2027	20,000	Bridg-HIB-Main-Pres
Right of Way	2028	20,000	Bridg-HIB-Main-Pres
Right of Way	2029	20,000	Bridg-HIB-Main-Pres
Right of Way	2030	20,000	Bridg-HIB-Main-Pres
Right of Way	2031	20,000	Bridg-HIB-Main-Pres
Right of Way	2032	20,000	Bridg-HIB-Main-Pres
Construction	2023	216,460	Bridg-HIB-Main-Pres
Construction	2024	135,721	Bridg-HIB-Main-Pres
Construction	2025	829,478	Bridg-HIB-Main-Pres
Construction	2026	3,100,000	Bridg-HIB-Main-Pres
Construction	2027	3,400,000	Bridg-HIB-Main-Pres
Construction	2028	3,400,000	Bridg-HIB-Main-Pres
Construction	2029	4,100,000	Bridg-HIB-Main-Pres
Construction	2030	4,100,000	Bridg-HIB-Main-Pres
Construction	2031	4,400,000	Bridg-HIB-Main-Pres
Construction	2032	4,400,000	Bridg-HIB-Main-Pres
	Total	\$29,281,659	



2023 - 2032 Ten Year Plan

7/22/2022

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

Route/Road TIER 1-2 BRIDGES

Category BRIDGES

Strategy TIER 1

Scope MAINTENANCE & PRESERVATION OF TIER 1 & 2 BRIDGES.

Phase	Year	Funding	Program
Preliminary Engineering	2023	96,034	Bridg-T1-2-Main-Pres
Preliminary Engineering	2024	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2025	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2026	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2027	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2028	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2029	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2030	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2031	100,000	Bridg-T1-2-Main-Pres
Preliminary Engineering	2032	100,000	Bridg-T1-2-Main-Pres
Right of Way	2023	25,000	Bridg-T1-2-Main-Pres
Right of Way	2024	25,000	Bridg-T1-2-Main-Pres
Right of Way	2025	25,000	Bridg-T1-2-Main-Pres
Right of Way	2026	25,000	Bridg-T1-2-Main-Pres
Right of Way	2027	25,000	Bridg-T1-2-Main-Pres
Right of Way	2028	25,000	Bridg-T1-2-Main-Pres
Right of Way	2029	25,000	Bridg-T1-2-Main-Pres
Right of Way	2030	25,000	Bridg-T1-2-Main-Pres
Right of Way	2031	25,000	Bridg-T1-2-Main-Pres
Right of Way	2032	25,000	Bridg-T1-2-Main-Pres
Construction	2023	5,983,970	Bridg-T1-2-Main-Pres
Construction	2024	3,635,557	Bridg-T1-2-Main-Pres
Construction	2025	8,600,000	Bridg-T1-2-Main-Pres
Construction	2026	8,275,443	Bridg-T1-2-Main-Pres
Construction	2027	9,800,000	Bridg-T1-2-Main-Pres
Construction	2028	7,852,656	Bridg-T1-2-Main-Pres
Construction	2029	13,175,000	Bridg-T1-2-Main-Pres
Construction	2030	13,175,000	Bridg-T1-2-Main-Pres
Construction	2031	13,984,384	Bridg-T1-2-Main-Pres
Construction	2032	14,075,000	Bridg-T1-2-Main-Pres
	Total	\$99,803,044	



Ten Year Plan

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

Route/Road TIER 3-4 BRIDGES

Category BRIDGES

Strategy TIER 3

Scope MAINTENANCE AND PRESERVATION OF TIER 3 & 4 BRIDGES.

Phase	Year	Funding	Program
Preliminary Engineering	2023	11,920	Bridg-T3-4-Main-Pres
Preliminary Engineering	2024	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2025	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2026	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2027	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2028	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2029	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2030	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2031	50,000	Bridg-T3-4-Main-Pres
Preliminary Engineering	2032	50,000	Bridg-T3-4-Main-Pres
Right of Way	2023	10,000	Bridg-T3-4-Main-Pres
Right of Way	2024	10,000	Bridg-T3-4-Main-Pres
Right of Way	2025	10,000	Bridg-T3-4-Main-Pres
Right of Way	2026	10,000	Bridg-T3-4-Main-Pres
Right of Way	2027	10,000	Bridg-T3-4-Main-Pres
Right of Way	2028	10,000	Bridg-T3-4-Main-Pres
Right of Way	2029	10,000	Bridg-T3-4-Main-Pres
Right of Way	2030	10,000	Bridg-T3-4-Main-Pres
Right of Way	2031	10,000	Bridg-T3-4-Main-Pres
Right of Way	2032	10,000	Bridg-T3-4-Main-Pres
Construction	2023	3,800,000	Bridg-T3-4-Main-Pres
Construction	2024	1,737,538	Bridg-T3-4-Main-Pres
Construction	2025	3,900,000	Bridg-T3-4-Main-Pres
Construction	2026	3,900,000	Bridg-T3-4-Main-Pres
Construction	2027	4,400,000	Bridg-T3-4-Main-Pres
Construction	2028	4,400,000	Bridg-T3-4-Main-Pres
Construction	2029	6,840,000	Bridg-T3-4-Main-Pres
Construction	2030	6,810,382	Bridg-T3-4-Main-Pres
Construction	2031	7,103,000	Bridg-T3-4-Main-Pres
Construction	2032	7,103,000	Bridg-T3-4-Main-Pres
	Total	\$50,555,840	



Ten Year Plan

PROGRAM (STATEWIDE PROGRAMMATIC) (CBI)

Route/Road VARIOUS

Category BRIDGES

Scope COMPLEX BRIDGE INSPECTION (PARENT)

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	13,000	CBI *
Other	2024	270,000	CBI *
Other	2025	270,000	CBI *
Other	2026	270,000	CBI *
Other	2027	290,000	CBI *
Other	2028	290,000	CBI *
Other	2029	290,000	CBI *
Other	2030	290,000	CBI *
Other	2031	310,000	CBI *
Other	2032	310,000	CBI *
	Total	\$2,603,000	



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PROGRAM (STATEWIDE PROGRAMMATIC) (CMAQ)

Route/Road VARIOUS

Category MANDATED FEDERAL

Strategy ALL TIERS

Scope CONGESTION MITIGATION AND AIR QUALITY(CMAQ) (ANNUAL PROJECT)

Phase	Year	Funding	Program
Preliminary Engineering	2023	58,792	CMAQ *
Preliminary Engineering	2024	200,000	CMAQ *
Preliminary Engineering	2025	200,000	CMAQ *
Preliminary Engineering	2026	200,000	CMAQ *
Preliminary Engineering	2027	200,000	CMAQ *
Preliminary Engineering	2028	250,000	CMAQ *
Preliminary Engineering	2029	250,000	CMAQ *
Preliminary Engineering	2030	250,000	CMAQ *
Preliminary Engineering	2031	250,000	CMAQ *
Preliminary Engineering	2032	250,000	CMAQ *
Right of Way	2023	74,300	CMAQ *
Right of Way	2024	50,000	CMAQ *
Right of Way	2025	50,000	CMAQ *
Right of Way	2026	50,000	CMAQ *
Right of Way	2027	50,000	CMAQ *
Right of Way	2028	100,000	CMAQ *
Right of Way	2029	100,000	CMAQ *
Right of Way	2030	100,000	CMAQ *
Right of Way	2031	100,000	CMAQ *
Right of Way	2032	100,000	CMAQ *
Construction	2023	1,239,031	CMAQ *
Construction	2024	1,602,064	CMAQ *
Construction	2025	1,520,760	CMAQ *
Construction	2026	1,921,174	CMAQ *
Construction	2027	1,876,134	CMAQ *
Construction	2028	2,553,910	CMAQ *
Construction	2029	2,828,427	CMAQ *
Construction	2030	4,557,314	CMAQ *
Construction	2031	4,557,314	CMAQ *
Construction	2032	4,557,314	CMAQ *
Other	2023	4,850,000	CMAQ *
Other	2024	4,850,000	CMAQ *
Other	2025	4,850,000	CMAQ *
Other	2026	4,850,000	CMAQ *



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Other	2032	4,850,000	CMAQ *
Other	2031	4,850,000	CMAQ *
Other	2030	4,850,000	CMAQ *
Other	2029	4,850,000	CMAQ *
Other	2028	4,850,000	CMAQ *
Other	2027	4,850,000	CMAQ *

Comments None

RAM (STATE	WIDE PROGRAMMATIC) (CO	AST5307)		
Route/Road	VARIOUS		Category	TRANSIT
Scope	COAST OPERATING, ADA, CAPIT FTA 5307 FUNDS PLUS PENDING TRANSFER.		, Strategy	ALL TIERS
Phase	Year	Funding	Program	
Other	2023	3,344,303	COAST5307	
Other	2024	3,419,055	COAST5307	
Other	2025	3,495,459	COAST5307	
Other	2026	3,573,552	COAST5307	
Other	2027	3,653,370	COAST5307	
Other	2028	3,734,951	COAST5307	
Other	2029	3,818,334	COAST5307	
Other	2030	3,903,559	COAST5307	
Other	2031	3,903,559	COAST5307	
Other	2032	3,903,559	COAST5307	
	Total	\$36,749,701		



Ten Year Plan

PROGRAM (STATEWIDE PROGRAMMATIC) (CORRST)

Route/Road VARIOUS

Category INDIVIDUAL PROJECTS

Scope CORRIDOR STUDIES STATEWIDE

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	700,000	CORRST
Other	2024	700,000	CORRST
Other	2025	700,000	CORRST
Other	2026	700,000	CORRST
Other	2027	700,000	CORRST
Other	2028	700,000	CORRST
Other	2029	700,000	CORRST
Other	2030	700,000	CORRST
Other	2031	700,000	CORRST
Other	2032	700,000	CORRST
	Total	\$7,000,000	



Ten Year Plan

PROGRAM (STATEWIDE PROGRAMMATIC) (CRDR)

Route/Road VARIOUS

Category ROADSIDE

Scope CULVERT REPLACEMENT/REHABILITATION & DRAINAGE REPAIRS (ANNUAL PROJECT)

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	100,000	CRDR *
Preliminary Engineering	2024	100,000	CRDR *
Preliminary Engineering	2025	100,000	CRDR *
Preliminary Engineering	2026	200,000	CRDR *
Preliminary Engineering	2027	200,000	CRDR *
Preliminary Engineering	2028	200,000	CRDR *
Preliminary Engineering	2029	200,000	CRDR *
Preliminary Engineering	2030	200,000	CRDR *
Preliminary Engineering	2031	200,000	CRDR *
Preliminary Engineering	2032	200,000	CRDR *
Right of Way	2023	1,120	CRDR *
Right of Way	2024	25,000	CRDR *
Right of Way	2025	30,000	CRDR *
Right of Way	2026	30,000	CRDR *
Right of Way	2027	30,000	CRDR *
Right of Way	2028	30,000	CRDR *
Right of Way	2029	30,000	CRDR *
Right of Way	2030	30,000	CRDR *
Right of Way	2031	30,000	CRDR *
Right of Way	2032	30,000	CRDR *
Construction	2023	2,263,628	CRDR *
Construction	2024	2,058,230	CRDR *
Construction	2025	4,120,000	CRDR *
Construction	2026	5,436,030	CRDR *
Construction	2027	6,515,000	CRDR *
Construction	2028	6,515,000	CRDR *
Construction	2029	4,515,000	CRDR *
Construction	2030	4,995,000	CRDR *
Construction	2031	6,765,000	CRDR *
Construction	2032	6,765,000	CRDR *
Other	2023	5,000	CRDR *
Other	2024	5,000	CRDR *
Other	2025	5,000	CRDR *
Other	2026	5,000	CRDR *



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		Total	\$51,964,008	
Othe	r	2032	5,000	CRDR *
Othe	r	2031	5,000	CRDR *
Othe	r	2030	5,000	CRDR *
Othe	r	2029	5,000	CRDR *
Othe	r	2028	5,000	CRDR *
Othe	r	2027	5,000	CRDR *

PROGRAM (STATEWIDE PROGRAMMATIC) (DBE)

Route/Road DISADVANTAGED BUSINESS ENTERPRISE

Category MANDATED FEDERAL

Scope	IN HOUSE ADMINISTRATION OF THE F SUPPORTIVE PROGRAM: "DBE COMPI MONITORING (ANNUAL PROGRAM)			Strategy	TIER 6
Phase	Year	Funding	Program		
Other	2023	79,300	DBE		
Other	2024	79,300	DBE		
Other	2025	79,300	DBE		
Other	2026	79,300	DBE		
Other	2027	79,300	DBE		
Other	2028	79,300	DBE		
Other	2029	79,300	DBE		
Other	2030	79,300	DBE		
Other	2031	79,300	DBE		
Other	2032	80,600	DBE		
	Total	\$794,300			

Comments None



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PROGRAM (STATEWIDE PROGRAMMATIC) (ENV-POST-CON)

Route/Road STATEWIDE

Category INDIVIDUAL PROJECTS

Scope ENVIRONMENTAL COMMITMENTS FOR POST-CONSTRUCTION OBLIGATIONS.

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	100,000	ENV-POST-CON
Other	2024	100,000	ENV-POST-CON
Other	2025	100,000	ENV-POST-CON
Other	2026	100,000	ENV-POST-CON
Other	2027	100,000	ENV-POST-CON
Other	2028	100,000	ENV-POST-CON
Other	2029	100,000	ENV-POST-CON
Other	2030	100,000	ENV-POST-CON
Other	2031	100,000	ENV-POST-CON
Other	2032	100,000	ENV-POST-CON
	Total	\$1,000,000	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (EV_INFRA)

Scope ELECTRIC VEHICLE INFRASTRUCTURE PROGRAM

Route/Road VARIOUS

Strategy ALL TIERS

Category MANDATED FEDERAL

Phase	Year	Funding	Program
Preliminary Engineering	2023	346,000	EV_INFRA
Preliminary Engineering	2024	346,000	EV_INFRA
Preliminary Engineering	2025	346,000	EV_INFRA
Preliminary Engineering	2026	346,000	EV_INFRA
Preliminary Engineering	2027	346,000	EV_INFRA
Construction	2023	3,114,000	EV_INFRA
Construction	2024	3,114,000	EV_INFRA
Construction	2025	3,114,000	EV_INFRA
Construction	2026	3,114,000	EV_INFRA
Construction	2027	3,114,000	EV_INFRA
	Total	\$17,300,000	



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PROGRAM (STATEWIDE PROGRAMMATIC) (FLAP)

Route/Road VARIOUS

Category MANDATED FEDERAL

Strategy ALL TIERS

Scope IMPR. TRANSPORTATION FACILITIES THAT ACCESS FEDERAL LANDS {FLAP} (APPLICATION TO EFL REQUIRED)

Phase	Year	Funding	Program
Preliminary Engineering	2023	50,000	FLAP
Preliminary Engineering	2024	50,000	FLAP
Preliminary Engineering	2025	50,000	FLAP
Preliminary Engineering	2026	50,000	FLAP
Preliminary Engineering	2027	50,000	FLAP
Preliminary Engineering	2028	50,000	FLAP
Preliminary Engineering	2029	50,000	FLAP
Preliminary Engineering	2030	50,000	FLAP
Preliminary Engineering	2031	20,000	FLAP
Preliminary Engineering	2032	20,000	FLAP
Right of Way	2023	25,000	FLAP
Right of Way	2024	25,000	FLAP
Right of Way	2025	25,000	FLAP
Right of Way	2026	25,000	FLAP
Right of Way	2027	25,000	FLAP
Right of Way	2028	25,000	FLAP
Right of Way	2029	25,000	FLAP
Right of Way	2030	25,000	FLAP
Right of Way	2031	25,000	FLAP
Right of Way	2032	25,000	FLAP
Construction	2023	352,000	FLAP
Construction	2024	352,000	FLAP
Construction	2025	352,000	FLAP
Construction	2026	352,000	FLAP
Construction	2027	352,000	FLAP
Construction	2028	352,000	FLAP
Construction	2029	352,000	FLAP
Construction	2030	352,000	FLAP
Construction	2031	345,400	FLAP
Construction	2032	351,800	FLAP
	Total	\$4,203,200	



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PROGRAM (STATEWIDE PROGRAMMATIC) (FTA5307)

Route/Road BOSTON URBANIZED AREA (UZA)

Category TRANSIT

Strategy ALL TIERS

Scope BOSTON URBANIZED AREA (UZA) FTA SECTION 5307 APPORTIONED FUNDS FOR NHDOT TRANSIT PROJECTS.

Phase	Year	Funding	Program
Other	2023	8,904,523	FTA5307_NHDOT
Other	2024	5,979,623	FTA5307_NHDOT
Other	2025	6,035,297	FTA5307_NHDOT
Other	2026	6,091,919	FTA5307_NHDOT
Other	2027	6,149,504	FTA5307_NHDOT
Other	2028	6,208,065	FTA5307_NHDOT
Other	2029	6,328,280	FTA5307_NHDOT
Other	2030	3,490,537	FTA5307_NHDOT
Other	2031	4,387,258	FTA5307_NHDOT
Other	2032	4,475,003	FTA5307_NHDOT
	Total	\$58,050,009	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (FTA5310)

Route/Road VARIOUS

Category TRANSIT

Strategy ALL TIERS

Scope CAPITAL, MOBILITY MGMT, AND OPERATING FOR SENIORS & INDIVIDUALS W/ DISABILITIES - FTA 5310 PROGRAM

	PROGRAM			
Phase	Year	Funding	Program	
Other	2023	3,522,140	FTA5310	
Other	2024	3,100,713	FTA5310	
Other	2025	3,162,727	FTA5310	
Other	2026	3,225,982	FTA5310	
Other	2027	3,290,502	FTA5310	
Other	2028	3,356,312	FTA5310	
Other	2029	3,423,438	FTA5310	
Other	2030	3,491,907	FTA5310	
Other	2031	3,561,745	FTA5310	
Other	2032	3,632,980	FTA5310	
	Total	\$33,768,446		



Ten Year Plan

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PROGRAM (STATEWIDE PROGRAMMATIC) (FTA5311)

Route/Road VARIOUS

Category TRANSIT

Scope			L.	Strategy	ALL TIERS
	SECTION 5311 PROGRAM - RUF TRANSPORTATION	RAL PUBLIC			
Phase	Year	Funding	Program		
Other	2023	12,860,739	FTA5311		
Other	2024	12,188,174	FTA5311		
Other	2025	12,431,937	FTA5311		
Other	2026	12,680,576	FTA5311		
Other	2027	12,934,187	FTA5311		
Other	2028	13,192,871	FTA5311		
Other	2029	13,456,729	FTA5311		
Other	2030	13,725,863	FTA5311		
Other	2031	14,000,380	FTA5311		
Other	2032	14,280,388	FTA5311		
	Total	\$131,751,844			

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (FTA5339)

Route/Road VARIOUS

Category TRANSIT

Strategy ALL TIERS

Scope CAPITAL BUS AND BUS FACILITIES - FTA 5339 PROGRAM FOR STATEWIDE PUBLIC TRANSPORTATION

	Veer	E	Due sure as	
Phase	Year	Funding	Program	
Other	2023	10,038,099	FTA5339	
Other	2024	5,550,542	FTA5339	
Other	2025	5,661,553	FTA5339	
Other	2026	5,774,784	FTA5339	
Other	2027	5,890,279	FTA5339	
Other	2028	6,008,085	FTA5339	
Other	2029	6,128,247	FTA5339	
Other	2030	6,250,812	FTA5339	
Other	2031	6,375,828	FTA5339	
Other	2032	6,503,344	FTA5339	
	Total	\$64,181,573		



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PROGRAM (STATEWIDE PROGRAMMATIC) (GRR)

Route/Road VARIOUS

Category ROADSIDE

Strategy ALL TIERS

Scope GUARDRAIL REPLACEMENT [FEDERAL AID GUARDRAIL IMPROVEMENT PROGRAM] (ANNUAL PROJECT)

Phase Year Funding Program 2023 Preliminary Engineering 150,000 GRR * 2024 Preliminary Engineering 150,000 GRR * 2025 150,000 Preliminary Engineering GRR * Preliminary Engineering 2026 150,000 GRR * Preliminary Engineering 2027 150,000 GRR * Preliminary Engineering 2028 150,000 GRR * 2029 150,000 Preliminary Engineering GRR * 2030 150,000 GRR * Preliminary Engineering Preliminary Engineering 2031 150,000 GRR * **Preliminary Engineering** 2032 150,000 GRR * Right of Way 2023 5,000 GRR * 2024 5,000 GRR * Right of Way Right of Way 2025 5,000 GRR * 5,000 Right of Way 2026 GRR * 2027 5,000 Right of Way GRR * Right of Way 2028 5,000 GRR * 2029 5,000 Right of Way GRR * 2030 5,000 Right of Way GRR * 2031 5,000 GRR * Right of Way Right of Way 2032 5,000 GRR * Construction 2023 2,055,000 GRR * Construction 2024 2,055,000 GRR * Construction 2025 GRR * 2,055,000 Construction 2026 2,055,000 GRR * Construction 2027 2,230,000 GRR * Construction 2028 2,230,000 GRR * Construction 2029 2,230,000 GRR * Construction 2030 2,230,000 GRR * Construction 2031 2,430,888 GRR * GRR * Construction 2032 2,430,888 Total \$23,551,776



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PROGRAM (STATEWIDE PROGRAMMATIC) (HSIP)

Route/Road VARIOUS

Category MANDATED FEDERAL

Scope HIGHWAY SAFETY IMPROVEMENT PROGRAM (HSIP)

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	452,200	HSIP *
Preliminary Engineering	2024	500,000	HSIP *
Preliminary Engineering	2025	440,249	HSIP *
Preliminary Engineering	2026	500,000	HSIP *
Preliminary Engineering	2027	500,000	HSIP *
Preliminary Engineering	2028	500,000	HSIP *
Preliminary Engineering	2029	500,000	HSIP *
Preliminary Engineering	2030	500,000	HSIP *
Preliminary Engineering	2031	500,000	HSIP *
Preliminary Engineering	2032	500,000	HSIP *
Right of Way	2023	150,000	HSIP *
Right of Way	2024	150,000	HSIP *
Right of Way	2025	150,000	HSIP *
Right of Way	2026	150,000	HSIP *
Right of Way	2027	150,000	HSIP *
Right of Way	2028	150,000	HSIP *
Right of Way	2029	150,000	HSIP *
Right of Way	2030	150,000	HSIP *
Right of Way	2031	150,000	HSIP *
Right of Way	2032	150,000	HSIP *
Construction	2023	3,902,879	HSIP *
Construction	2024	11,129,493	HSIP *
Construction	2025	11,554,295	HSIP *
Construction	2026	12,414,464	HSIP *
Construction	2027	12,414,464	HSIP *
Construction	2028	12,414,464	HSIP *
Construction	2029	12,414,464	HSIP *
Construction	2030	12,414,464	HSIP *
Construction	2031	12,414,464	HSIP *
Construction	2032	12,414,464	HSIP *
Other	2023	143,460	HSIP *
Other	2024	200,000	HSIP *
Other	2025	200,000	HSIP *
Other	2026	200,000	HSIP *



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Scope Phase Construction Construction Construction Construction	PROJECTS	Year 2023 2024 2025 2026 2027	Funding 0 1,734,416 1,103,006 1,903,134	Program MOBIL MOBIL MOBIL MOBIL MOBIL		
Phase Construction Construction Construction	PROJECTS	2023 2024 2025	0 0 1,734,416	MOBIL MOBIL MOBIL		
Phase Construction Construction	PROJECTS	2023 2024	0	MOBIL MOBIL		
Phase Construction	PROJECTS	2023	0	MOBIL		
Phase	PROJECTS			-		
	PROJECTS	Voar	Eundina	Drogram		
	MUNCIPAL BRIDO	GE REHABILIT	ATION AND REPLAC	E	Strategy	TIER 5
Route/Road						BRIDGES
-		MMATIC) (M	OBIL)			
s None						
		Total	\$1,833,000			
Other		2032	186,000	LTAP		
Other		2031	183,000	LTAP		
Other		2030	183,000	LTAP		
Other		2029	183,000	LTAP		
Other		2028	183,000	LTAP		
Other		2020	183,000	LTAP		
Other		2025	183,000	LTAP		
Other		2024 2025	183,000 183,000	LTAP LTAP		
Other Other		2023	183,000			
Phase		Year	Funding	Program		
	(LTAP) ADMINIST TRANSFER CENT	ERED BY THE ER @ UNH	TECHNOLOGY	Drogram		
Scope	LOCAL TECHNOL	.OGY ASSISTA	NCE PROGRAM			ALL TIERS
•	VIDE PROGRA		•		Category	MANDATED FEDERAL
-						
s None		Total	\$121,823,824			
Other			200,000	HSIP *		
Other Other		2031 2032	200,000	HSIP * HSIP *		
Other		2030	200,000	HSIP *		
		2029	200,000	HSIP *		
Other		2028	200,000	HSIP *		
Other Other		2027	200,000	HSIP *		



Ten Year Plan

7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (MOBRR)

Route/Road VARIOUS

Category BRIDGES

Scope MUNICIPAL OWNED BRIDGE REHABILITATION & REPLACEMENT PROJECTS (MOBRR PROGRAM)

Strategy ALL TIERS

Phase	Year	Funding	Program	
Preliminary Engineering	2023	191,400	MOBRR *	
Preliminary Engineering	2024	412,106	MOBRR *	
Preliminary Engineering	2025	500,000	MOBRR *	
Preliminary Engineering	2026	100,000	MOBRR *	
Preliminary Engineering	2027	100,000	MOBRR *	
Preliminary Engineering	2028	100,000	MOBRR *	
Preliminary Engineering	2029	100,000	MOBRR *	
Preliminary Engineering	2030	100,000	MOBRR *	
Preliminary Engineering	2031	100,000	MOBRR *	
Preliminary Engineering	2032	100,000	MOBRR *	
Right of Way	2023	0	MOBRR *	
Right of Way	2024	53,100	MOBRR *	
Right of Way	2025	100,000	MOBRR *	
Right of Way	2026	25,000	MOBRR *	
Right of Way	2027	25,000	MOBRR *	
Right of Way	2028	25,000	MOBRR *	
Right of Way	2029	25,000	MOBRR *	
Right of Way	2030	25,000	MOBRR *	
Right of Way	2031	25,000	MOBRR *	
Right of Way	2032	25,000	MOBRR *	
Construction	2023	1,259,982	MOBRR *	
Construction	2024	1,245,624	MOBRR *	
Construction	2025	285,302	MOBRR *	
Construction	2026	0	MOBRR *	
Construction	2027	3,460,232	MOBRR *	
Construction	2028	3,274,219	MOBRR *	
Construction	2029	5,704,197	MOBRR *	
Construction	2030	7,700,000	MOBRR *	
Construction	2031	7,700,000	MOBRR *	
Construction	2032	7,700,000	MOBRR *	
	Total	\$40,461,162		



Ten Year Plan

7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (MTA5307)

Route/Road MANCHESTER TRANSIT AUTHORITY (MTA)

Category TRANSIT

Strategy ALL TIERS

Scope MTA OPERATING, ADA, CAPITAL PM, PLANNING UTILIZING FTA SECTION 5307 FUNDS. INCLUDES CART AREA.

Phase	Year	Funding	Program
Other	2023	4,360,639	MTA5307
Other	2024	4,445,579	MTA5307
Other	2025	4,532,218	MTA5307
Other	2026	4,620,589	MTA5307
Other	2027	4,710,728	MTA5307
Other	2028	4,802,670	MTA5307
Other	2029	4,896,451	MTA5307
Other	2030	4,992,107	MTA5307
Other	2031	5,091,949	MTA5307
Other	2032	5,193,788	MTA5307
	Total	\$47,646,718	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (MTA5310)

Route/Road MANCHESTER TRANSIT AUTHORITY (MTA)

Category TRANSIT

Strategy ALL TIERS

Scope FUNDING FOR SENIORS AND INDIVIDUALS W/ DISABILITIES. ANNUAL FTA SECTION 5310 APPORTIONMENT - CART

	KHONMENT - CART.		_	
Phase	Year	Funding	Program	
Other	2023	156,803	CART5310	
Other	2024	159,939	CART5310	
Other	2025	163,138	CART5310	
Other	2026	166,401	CART5310	
Other	2027	169,729	CART5310	
Other	2028	173,123	CART5310	
Other	2029	176,586	CART5310	
Other	2030	180,117	CART5310	
Other	2031	183,719	CART5310	
Other	2032	187,393	CART5310	
	Total	\$1,716,948		



Ten Year Plan

7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (MTA5339)

Route/Road MANCHESTER TRANSIT AUTHORITY (MTA)

Category TRANSIT

Strategy ALL TIERS

Scope FUNDING FOR CAPITAL VEHICLES AND EQUIPMENT FOR CART AREA. ANNUAL FTA SECTION 5339 APPORTIONMENT. Phase Year Funding

Phase	Year	Funding	Program
Other	2023	50,325	CART5339
Other	2024	51,332	CART5339
Other	2025	52,359	CART5339
Other	2026	54,474	CART5339
Other	2027	55,563	CART5339
Other	2028	56,675	CART5339
Other	2029	57,808	CART5339
Other	2030	58,964	CART5339
Other	2031	60,143	CART5339
Other	2032	61,346	CART5339
	Total	\$558,989	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (NTS5307)

Route/Road NASHUA TRANSIT SYSTEM (NTS)

Category TRANSIT

Strategy ALL TIERS

Scope FTA 5307 FORMULA FUNDS FOR CAPITAL PLANNING, PREVENTATIVE MAINTENANCE, ADA & OPERATING ASSISTANCE

Phase	Year	Funding	Program
Other	2023	2,758,423	NTS5307
Other	2024	2,813,592	NTS5307
Other	2025	2,869,863	NTS5307
Other	2026	2,927,261	NTS5307
Other	2027	2,985,806	NTS5307
Other	2028	3,045,522	NTS5307
Other	2029	3,106,433	NTS5307
Other	2030	3,168,561	NTS5307
Other	2031	3,231,932	NTS5307
Other	2032	3,296,571	NTS5307
	Total	\$30,203,964	



Ten Year Plan

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PROGRAM (STATEWIDE PROGRAMMATIC) (NTS5310)

Route/Road NASHUA TRANSIT SYSTEM (NTS)

Category TRANSIT

Strategy ALL TIERS

Scope TRADITIONAL/NONTRADITIONAL 5310 PROJECTS IMPROVING MOBILITY OF SENIORS & INDIVIDUALS W/DISABILITIES

Phase	Year	Funding	Program	
Other	2023	176,041	NTS5310	
Other	2024	179,562	NTS5310	
Other	2025	183,153	NTS5310	
Other	2026	186,816	NTS5310	
Other	2027	190,552	NTS5310	
Other	2028	194,363	NTS5310	
Other	2029	198,251	NTS5310	
Other	2030	202,216	NTS5310	
Other	2031	206,260	NTS5310	
Other	2032	210,385	NTS5310	
	Total	\$1,927,599		

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (NTS5339)

Route/Road NASHUA TRANSIT SYSTEM (NTS)

Category TRANSIT

Strategy ALL TIERS

Scope FTA 5339 FORMULA FUNDS FOR BUS & BUS RELATED EQUIPMENT & FACILITIES CAPITAL PROJECTS

11(05	LOID		
Phase	Year	Funding	Program
Other	2023	170,329	NTS5339
Other	2024	173,736	NTS5339
Other	2025	177,210	NTS5339
Other	2026	180,755	NTS5339
Other	2027	184,370	NTS5339
Other	2028	188,057	NTS5339
Other	2029	191,818	NTS5339
Other	2030	195,655	NTS5339
Other	2031	199,568	NTS5339
Other	2032	203,559	NTS5339
	Total	\$1,865,057	



Ten Year Plan

PROGRAM (STATEWIDE PROGRAMMATIC) (OJT/SS)

Route/Road OJT/SS

Category MANDATED FEDERAL

Strategy TIER 6

Scope ON THE JOB TRAINING FOR MINORITY AND WOMEN TO REACH JOURNEYMAN STATUS IN THE CONSTRUCTION INDUSTRY.

Phase	Year	Funding	Program
Other	2023	36,600	OJT/SS
Other	2024	36,600	OJT/SS
Other	2025	36,600	OJT/SS
Other	2026	36,600	OJT/SS
Other	2027	36,600	OJT/SS
Other	2028	36,600	OJT/SS
Other	2029	36,600	OJT/SS
Other	2030	36,600	OJT/SS
Other	2031	36,600	OJT/SS
Other	2032	37,200	OJT/SS
	Total	\$366,600	



7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (PAVE-T1-RESURF)

Route/Road TIER 1 HIGHWAYS

Category PRESERVATION & MAINTENANCE

Scope RESURFACE TIER 1 HIGHWAYS

Strategy TIER 1

Phase	Year	Funding	Program
Preliminary Engineering	2023	243,460	Pave-T1-Resurf
Preliminary Engineering	2024	300,000	Pave-T1-Resurf
Preliminary Engineering	2025	300,000	Pave-T1-Resurf
Preliminary Engineering	2026	300,000	Pave-T1-Resurf
Preliminary Engineering	2027	300,000	Pave-T1-Resurf
Preliminary Engineering	2028	300,000	Pave-T1-Resurf
Preliminary Engineering	2029	300,000	Pave-T1-Resurf
Preliminary Engineering	2030	300,000	Pave-T1-Resurf
Preliminary Engineering	2031	300,000	Pave-T1-Resurf
Preliminary Engineering	2032	300,000	Pave-T1-Resurf
Construction	2023	11,303,800	Pave-T1-Resurf
Construction	2024	10,210,090	Pave-T1-Resurf
Construction	2025	9,892,971	Pave-T1-Resurf
Construction	2026	13,000,000	Pave-T1-Resurf
Construction	2027	15,250,000	Pave-T1-Resurf
Construction	2028	15,250,000	Pave-T1-Resurf
Construction	2029	19,200,000	Pave-T1-Resurf
Construction	2030	19,200,000	Pave-T1-Resurf
Construction	2031	21,200,000	Pave-T1-Resurf
Construction	2032	21,200,000	Pave-T1-Resurf
	Total	\$158,650,321	



7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (PAVE-T2-REHAB)

Route/Road TIER 2 HIGHWAYS

Category PRESERVATION & MAINTENANCE

Strategy TIER 2

Scope REHAB OF TIER 2 ROADS.

Phase	Year	Funding	Program
Preliminary Engineering	2023	125,000	Pave-T2-Rehab
Preliminary Engineering	2024	125,000	Pave-T2-Rehab
Preliminary Engineering	2025	125,000	Pave-T2-Rehab
Preliminary Engineering	2026	125,000	Pave-T2-Rehab
Preliminary Engineering	2027	125,000	Pave-T2-Rehab
Preliminary Engineering	2028	125,000	Pave-T2-Rehab
Preliminary Engineering	2029	125,000	Pave-T2-Rehab
Preliminary Engineering	2030	125,000	Pave-T2-Rehab
Preliminary Engineering	2031	125,000	Pave-T2-Rehab
Preliminary Engineering	2032	125,000	Pave-T2-Rehab
Right of Way	2023	30,000	Pave-T2-Rehab
Right of Way	2024	30,000	Pave-T2-Rehab
Right of Way	2025	30,000	Pave-T2-Rehab
Right of Way	2026	30,000	Pave-T2-Rehab
Right of Way	2027	30,000	Pave-T2-Rehab
Right of Way	2028	30,000	Pave-T2-Rehab
Right of Way	2029	30,000	Pave-T2-Rehab
Right of Way	2030	30,000	Pave-T2-Rehab
Right of Way	2031	30,000	Pave-T2-Rehab
Right of Way	2032	30,000	Pave-T2-Rehab
Construction	2023	249,432	Pave-T2-Rehab
Construction	2024	1,136,000	Pave-T2-Rehab
Construction	2025	2,800,000	Pave-T2-Rehab
Construction	2026	2,800,000	Pave-T2-Rehab
Construction	2027	3,100,000	Pave-T2-Rehab
Construction	2028	3,100,000	Pave-T2-Rehab
Construction	2029	5,100,000	Pave-T2-Rehab
Construction	2030	5,100,000	Pave-T2-Rehab
Construction	2031	5,750,000	Pave-T2-Rehab
Construction	2032	5,750,000	Pave-T2-Rehab
	Total	\$36,435,432	



7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (PAVE-T2-RESURF)

Route/Road TIER 2 HIGHWAYS

Category PRESERVATION & MAINTENANCE

Scope RESURFACING TIER 2 ROADWAYS

Strategy TIER 2

Phase	Year	Funding	Program
Preliminary Engineering	2023	300,000	Pave-T2-Resurf
Preliminary Engineering	2024	300,000	Pave-T2-Resurf
Preliminary Engineering	2025	300,000	Pave-T2-Resurf
Preliminary Engineering	2026	300,000	Pave-T2-Resurf
Preliminary Engineering	2027	300,000	Pave-T2-Resurf
Preliminary Engineering	2028	300,000	Pave-T2-Resurf
Preliminary Engineering	2029	300,000	Pave-T2-Resurf
Preliminary Engineering	2030	300,000	Pave-T2-Resurf
Preliminary Engineering	2031	300,000	Pave-T2-Resurf
Preliminary Engineering	2032	300,000	Pave-T2-Resurf
Right of Way	2023	25,000	Pave-T2-Resurf
Right of Way	2024	25,000	Pave-T2-Resurf
Right of Way	2025	25,000	Pave-T2-Resurf
Right of Way	2026	25,000	Pave-T2-Resurf
Right of Way	2027	25,000	Pave-T2-Resurf
Right of Way	2028	25,000	Pave-T2-Resurf
Right of Way	2029	50,000	Pave-T2-Resurf
Right of Way	2030	50,000	Pave-T2-Resurf
Right of Way	2031	50,000	Pave-T2-Resurf
Right of Way	2032	50,000	Pave-T2-Resurf
Construction	2023	300,375	Pave-T2-Resurf
Construction	2024	21,461,507	Pave-T2-Resurf
Construction	2025	37,175,000	Pave-T2-Resurf
Construction	2026	37,175,000	Pave-T2-Resurf
Construction	2027	38,675,000	Pave-T2-Resurf
Construction	2028	38,675,000	Pave-T2-Resurf
Construction	2029	43,150,000	Pave-T2-Resurf
Construction	2030	43,150,000	Pave-T2-Resurf
Construction	2031	44,150,000	Pave-T2-Resurf
Construction	2032	44,150,000	Pave-T2-Resurf
	Total	\$351,411,882	



Ten Year Plan

7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (PAVE-T3/4-REHAB)

Route/Road TIER 3-4 ROADS

Category PRESERVATION & MAINTENANCE

Scope REHAB OF TIER 3 & 4 ROADS.

Phase	Year	Funding	Program
Construction	2023	43,830	Pave-T3-4-Rehab
Construction	2024	357,845	Pave-T3-4-Rehab
Construction	2025	1,375,000	Pave-T3-4-Rehab
Construction	2026	1,375,000	Pave-T3-4-Rehab
Construction	2027	1,200,000	Pave-T3-4-Rehab
Construction	2028	1,000,000	Pave-T3-4-Rehab
	Total	\$5,351,675	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (PAVE-T3/4-RESUR)

Route/Road TIER 3/4 HIGHWAYS

Scope RESURFACING TIER 3 AND 4 ROADWAYS.

Category PRESERVATION & MAINTENANCE

Strategy TIER 3

Strategy TIER 3

Phase	Year	Funding	Program
Preliminary Engineering	2031	205,000	Pave-T3-4-Resurf
Preliminary Engineering	2032	205,000	Pave-T3-4-Resurf
Right of Way	2031	35,000	Pave-T3-4-Resurf
Right of Way	2032	35,000	Pave-T3-4-Resurf
Construction	2023	36,028	Pave-T3-4-Resurf
Construction	2024	3,275,610	Pave-T3-4-Resurf
Construction	2025	19,850,000	Pave-T3-4-Resurf
Construction	2026	8,975,000	Pave-T3-4-Resurf
Construction	2027	8,975,000	Pave-T3-4-Resurf
Construction	2028	8,975,000	Pave-T3-4-Resurf
Construction	2029	11,025,000	Pave-T3-4-Resurf
Construction	2030	10,825,000	Pave-T3-4-Resurf
Construction	2031	11,685,000	Pave-T3-4-Resurf
Construction	2032	11,510,000	Pave-T3-4-Resurf
	Total	\$95,611,638	



Ten Year Plan

PROGRAM (STATEWIDE PROGRAMMATIC) (PVMRK)

Route/Road VARIOUS

Category ROADSIDE

Scope STATEWIDE PAVEMENT MARKING ANNUAL PROJECT

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	1,000	PVMRK
Preliminary Engineering	2024	1,000	PVMRK
Preliminary Engineering	2025	1,000	PVMRK
Preliminary Engineering	2026	1,000	PVMRK
Preliminary Engineering	2027	1,000	PVMRK
Preliminary Engineering	2028	1,000	PVMRK
Preliminary Engineering	2029	1,000	PVMRK
Preliminary Engineering	2030	1,000	PVMRK
Preliminary Engineering	2031	1,000	PVMRK
Preliminary Engineering	2032	1,000	PVMRK
Construction	2023	3,349,000	PVMRK
Construction	2024	3,349,000	PVMRK
Construction	2025	3,349,000	PVMRK
Construction	2026	3,349,000	PVMRK
Construction	2027	3,599,000	PVMRK
Construction	2028	3,599,000	PVMRK
Construction	2029	3,599,000	PVMRK
Construction	2030	3,599,000	PVMRK
Construction	2031	3,999,000	PVMRK
Construction	2032	3,999,000	PVMRK
	Total	\$35,800,000	



Ten Year Plan

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PROGRAM (STATEWIDE PROGRAMMATIC) (RCTRL)

Route/Road VARIOUS

Category MANDATED FEDERAL

Scope RECREATIONAL TRAILS FUND ACT- PROJECTS SELECTED ANNUALLY

Strategy TIER 6

Phase	Year	Funding	Program	
Other	2023	1,906,250	RECTRAILS	
Other	2024	1,906,250	RECTRAILS	
Other	2025	1,906,250	RECTRAILS	
Other	2026	1,906,250	RECTRAILS	
Other	2027	1,906,250	RECTRAILS	
Other	2028	1,906,250	RECTRAILS	
Other	2029	1,906,250	RECTRAILS	
Other	2030	1,906,250	RECTRAILS	
Other	2031	1,906,250	RECTRAILS	
Other	2032	1,937,500	RECTRAILS	
	Total	\$19,093,750		



Ten Year Plan

7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (RRRCS)

Route/Road STATEWIDE RAILROAD CROSSINGS

Category MANDATED FEDERAL

Scope RECONSTRUCTION OF CROSSINGS, SIGNALS, & RELATED WORK (ANNUAL PROJECT)

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	250,000	RR-RCS *
Preliminary Engineering	2024	250,000	RR-RCS *
Preliminary Engineering	2025	250,000	RR-RCS *
Preliminary Engineering	2026	250,000	RR-RCS *
Preliminary Engineering	2027	125,000	RR-RCS *
Preliminary Engineering	2028	125,000	RR-RCS *
Preliminary Engineering	2029	125,000	RR-RCS *
Preliminary Engineering	2030	125,000	RR-RCS *
Preliminary Engineering	2031	125,000	RR-RCS *
Preliminary Engineering	2032	125,000	RR-RCS *
Right of Way	2024	5,000	RR-RCS *
Right of Way	2025	5,000	RR-RCS *
Right of Way	2026	5,000	RR-RCS *
Right of Way	2027	5,000	RR-RCS *
Right of Way	2028	5,000	RR-RCS *
Right of Way	2029	5,000	RR-RCS *
Right of Way	2030	5,000	RR-RCS *
Right of Way	2031	5,000	RR-RCS *
Right of Way	2032	5,000	RR-RCS *
Construction	2023	343,769	RR-RCS *
Construction	2024	925,000	RR-RCS *
Construction	2025	194,059	RR-RCS *
Construction	2026	925,000	RR-RCS *
Construction	2027	925,000	RR-RCS *
Construction	2028	925,000	RR-RCS *
Construction	2029	925,000	RR-RCS *
Construction	2030	925,000	RR-RCS *
Construction	2031	925,000	RR-RCS *
Construction	2032	925,000	RR-RCS *
Other	2023	5,000	RR-RCS *
Other	2024	5,000	RR-RCS *
Other	2025	5,000	RR-RCS *
Other	2026	5,000	RR-RCS *
Other	2027	5,000	RR-RCS *



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	Total	\$9,782,828	
Other	2032	5,000	RR-RCS *
Other	2031	5,000	RR-RCS *
Other	2030	5,000	RR-RCS *
Other	2029	5,000	RR-RCS *
Other	2028	5,000	RR-RCS *

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (RR-REVOLV)

Route/Road STATEWIDE RAILROAD LINES

Scope RAILROAD REVOLVING LOAN

Phase	Year	Funding	Program
Construction	2025	1,500,000	RR-REVOLV
Construction	2028	1,500,000	RR-REVOLV
Construction	2031	1,500,000	RR-REVOLV
	Total	\$4,500,000	

Category RAIL

Strategy ALL TIERS



Ten Year Plan

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PROGRAM (STATEWIDE PROGRAMMATIC) (RR-RSA)

Route/Road STATE-OWNED RAILROAD LINES

Category RAIL

Strategy TIER 2

Scope PERFORM CONSTRUCTION & MAINTENANCE ON THE STATE-OWNED RAILROAD LINES PER RSA 228:60

Phase	Year	Funding	Program
Preliminary Engineering	2023	50,000	RR-RSA-Funds
Preliminary Engineering	2024	50,000	RR-RSA-Funds
Preliminary Engineering	2025	50,000	RR-RSA-Funds
Preliminary Engineering	2026	50,000	RR-RSA-Funds
Preliminary Engineering	2027	50,000	RR-RSA-Funds
Preliminary Engineering	2028	50,000	RR-RSA-Funds
Preliminary Engineering	2029	50,000	RR-RSA-Funds
Preliminary Engineering	2030	50,000	RR-RSA-Funds
Preliminary Engineering	2031	50,000	RR-RSA-Funds
Preliminary Engineering	2032	50,000	RR-RSA-Funds
Construction	2023	450,000	RR-RSA-Funds
Construction	2024	450,000	RR-RSA-Funds
Construction	2025	450,000	RR-RSA-Funds
Construction	2026	450,000	RR-RSA-Funds
Construction	2027	450,000	RR-RSA-Funds
Construction	2028	450,000	RR-RSA-Funds
Construction	2029	450,000	RR-RSA-Funds
Construction	2030	450,000	RR-RSA-Funds
Construction	2031	450,000	RR-RSA-Funds
Construction	2032	450,000	RR-RSA-Funds
Other	2023	100,000	RR-RSA-Funds
Other	2024	100,000	RR-RSA-Funds
Other	2025	100,000	RR-RSA-Funds
Other	2026	100,000	RR-RSA-Funds
Other	2027	100,000	RR-RSA-Funds
Other	2028	100,000	RR-RSA-Funds
Other	2029	100,000	RR-RSA-Funds
Other	2030	100,000	RR-RSA-Funds
Other	2031	100,000	RR-RSA-Funds
Other	2032	100,000	RR-RSA-Funds
	Total	\$6,000,000	



Ten Year Plan

7/22/2022

PROGRAM (STATEWIDE PROGRAMMATIC) (SAB)

Route/Road VARIOUS

Category BRIDGES

Scope STATE AID BRIDGE PROGRAMMATIC PROJECT.

Strategy TIER 5

Phase	Year	Funding	Program
Preliminary Engineering	2023	56,644	SAB *
Preliminary Engineering	2024	8,582	SAB *
Preliminary Engineering	2025	517,786	SAB *
Preliminary Engineering	2026	819,023	SAB *
Preliminary Engineering	2027	1,100,000	SAB *
Preliminary Engineering	2028	1,000,000	SAB *
Preliminary Engineering	2029	1,000,000	SAB *
Preliminary Engineering	2030	1,000,000	SAB *
Preliminary Engineering	2031	1,000,000	SAB *
Preliminary Engineering	2032	1,000,000	SAB *
Right of Way	2023	12,085	SAB *
Right of Way	2024	291,211	SAB *
Right of Way	2025	390,836	SAB *
Right of Way	2026	288,667	SAB *
Right of Way	2027	300,000	SAB *
Right of Way	2028	400,000	SAB *
Right of Way	2029	400,000	SAB *
Right of Way	2030	400,000	SAB *
Right of Way	2031	400,000	SAB *
Right of Way	2032	400,000	SAB *
Construction	2023	5,497,568	SAB *
Construction	2024	2,704,472	SAB *
Construction	2025	1,618,201	SAB *
Construction	2026	2,185,240	SAB *
Construction	2027	2,920,410	SAB *
Construction	2028	3,472,958	SAB *
Construction	2029	3,642,088	SAB *
Construction	2030	3,337,905	SAB *
Construction	2031	3,031,724	SAB *
Construction	2032	2,728,300	SAB *
	Total	\$41,923,700	



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PROGRAM (STATEWIDE PROGRAMMATIC) (SPR1)

Route/Road STATE PLANNING & RESEARCH

Category MANDATED FEDERAL

Strategy ALL TIERS

Scope STATE PLANNING & RESEARCH - PLANNING ACTIVITIES COORDINATED BY NHDOT TO MEET FEDERAL REGULATIONS

Phase	Year	Funding	Program
State Planning Research	2023	2,544,889	SPR1
State Planning Research	2024	5,922,171	SPR1
State Planning Research	2025	5,914,421	SPR1
State Planning Research	2026	6,087,800	SPR1
State Planning Research	2027	6,087,800	SPR1
State Planning Research	2028	6,087,800	SPR1
State Planning Research	2029	6,087,800	SPR1
State Planning Research	2030	6,087,800	SPR1
State Planning Research	2031	6,087,800	SPR1
State Planning Research	2032	6,187,600	SPR1
	Total	\$57,095,881	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (SPR2)

Route/Road STATE PLANNING & RESEARCH

Scope STATE PLANNING & RESEARCH - PART #2 "RESEARCH"

Category MANDATED FEDERAL

Strategy ALL TIERS

Phase	Year	Funding	Program
State Planning Research	2023	1,025,873	SPR2
State Planning Research	2024	1,098,244	SPR2
State Planning Research	2025	1,098,244	SPR2
State Planning Research	2026	1,098,244	SPR2
State Planning Research	2027	1,098,244	SPR2
State Planning Research	2028	1,098,244	SPR2
State Planning Research	2029	1,098,244	SPR2
State Planning Research	2030	1,098,244	SPR2
State Planning Research	2031	1,098,244	SPR2
State Planning Research	2032	1,116,248	SPR2
	Total	\$10,928,073	



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PROGRAM (STATEWIDE PROGRAMMATIC) (STBG-FTA)

Route/Road VARIOUS

Category TRANSIT

Scope FUNDS TRANSFERRED FROM CMAQ TO FTA.

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	2,750,000	CMAQ-FTA
Other	2024	2,750,000	CMAQ-FTA
Other	2025	2,750,000	CMAQ-FTA
Other	2026	2,750,000	CMAQ-FTA
Other	2027	2,750,000	CMAQ-FTA
Other	2028	2,750,000	CMAQ-FTA
Other	2029	2,750,000	CMAQ-FTA
Other	2030	2,750,000	CMAQ-FTA
Other	2031	2,750,000	CMAQ-FTA
Other	2032	2,750,000	CMAQ-FTA
	Total	\$27,500,000	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (STIC)

Route/Road VARIES

Scope STIC INCENTIVES

Strategy TIER 6

Category INDIVIDUAL PROJECTS

Phase	Year	Funding	Program
Other	2023	152,500	STIC
Other	2024	152,500	STIC
Other	2025	152,500	STIC
Other	2026	152,500	STIC
Other	2027	152,500	STIC
Other	2028	152,500	STIC
Other	2029	152,500	STIC
Other	2030	152,500	STIC
Other	2031	152,500	STIC
Other	2032	155,000	STIC
	Total	\$1,527,500	



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PROGRAM (STATEWIDE PROGRAMMATIC) (TA)

Route/Road VARIOUS

Category MANDATED FEDERAL

Scope TRANSPORTATION ALTERNATIVES PROGRAM (TAP)

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	24,008	TA *
Preliminary Engineering	2024	88,722	TA *
Preliminary Engineering	2025	133,818	TA *
Preliminary Engineering	2026	111,745	TA *
Preliminary Engineering	2027	276,512	TA *
Preliminary Engineering	2028	315,950	TA *
Preliminary Engineering	2029	315,950	TA *
Preliminary Engineering	2030	315,950	TA *
Preliminary Engineering	2031	315,950	TA *
Preliminary Engineering	2032	315,950	TA *
Right of Way	2023	89,614	TA *
Right of Way	2024	127,650	TA *
Right of Way	2025	111,354	TA *
Right of Way	2026	38,307	TA *
Right of Way	2027	127,650	TA *
Right of Way	2028	127,650	TA *
Right of Way	2029	127,650	TA *
Right of Way	2030	127,650	TA *
Right of Way	2031	66,748	TA *
Right of Way	2032	127,650	TA *
Construction	2023	930,377	TA *
Construction	2024	270,058	TA *
Construction	2025	786,661	TA *
Construction	2026	459,379	TA *
Construction	2027	1,013,762	TA *
Construction	2028	941,136	TA *
Construction	2029	907,975	TA *
Construction	2030	1,371,153	TA *
Construction	2031	1,300,961	TA *
Construction	2032	2,779,603	TA *
	Total	\$14,047,543	



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PROGRAM (STATEWIDE PROGRAMMATIC) (TPK-R&R)

Route/Road TURNPIKES

Category PRESERVATION & MAINTENANCE

Strategy ALL TIERS

Scope TURNPIKE RENEWAL & REHABILITATION PROGRAM ON THE FEET, BLUE STAR & SPAULDING TURNPIKES.

Phase	Year	Funding	Program
Construction	2023	2,031,368	TRR *
Construction	2024	13,471,608	TRR *
Construction	2025	10,888,075	TRR *
Construction	2026	8,652,528	TRR *
Construction	2027	11,309,571	TRR *
Construction	2028	11,813,437	TRR *
Construction	2029	14,700,000	TRR *
Construction	2030	15,000,000	TRR *
Construction	2031	15,300,000	TRR *
Construction	2032	15,600,000	TRR *
	Total	\$118,766,587	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (TRAC)

Route/Road TRANSPORTATION AND CIVIL ENGINEERING PROGRAM

Category INDIVIDUAL PROJECTS

Scope IMPLEMENT AND PARTICIPATE IN AASHTO TRAC PROGRAM IN LOCAL HIGH SCHOOLS.

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	22,000	TRAC
Other	2024	22,000	TRAC
Other	2025	22,000	TRAC
Other	2026	22,000	TRAC
Other	2027	22,000	TRAC
Other	2028	22,000	TRAC
Other	2029	22,000	TRAC
Other	2030	22,000	TRAC
Other	2031	22,000	TRAC
Other	2032	22,000	TRAC
	Total	\$220,000	



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PROGRAM (STATEWIDE PROGRAMMATIC) (TRAIN)

Route/Road TRAINING

Category INDIVIDUAL PROJECTS

Scope ANNUAL TRAINING PROGRAM (ANNUAL PROJECT)

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	250,000	TRAIN
Other	2024	250,000	TRAIN
Other	2025	250,000	TRAIN
Other	2026	250,000	TRAIN
Other	2027	250,000	TRAIN
Other	2028	250,000	TRAIN
Other	2029	250,000	TRAIN
Other	2030	250,000	TRAIN
Other	2031	250,000	TRAIN
Other	2032	250,000	TRAIN
	Total	\$2,500,000	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (TRCK-WGHT-SFTY)

Route/Road VARIOUS

Category INDIVIDUAL PROJECTS

Scope TRUCK WEIGHT SAFETY INSPECTION & MAINTENANCE PROGRAM

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	100,000	TRCK-WGHT-SFTY
Other	2024	100,000	TRCK-WGHT-SFTY
Other	2025	100,000	TRCK-WGHT-SFTY
Other	2026	100,000	TRCK-WGHT-SFTY
Other	2027	100,000	TRCK-WGHT-SFTY
Other	2028	100,000	TRCK-WGHT-SFTY
Other	2029	100,000	TRCK-WGHT-SFTY
Other	2030	100,000	TRCK-WGHT-SFTY
Other	2031	100,000	TRCK-WGHT-SFTY
Other	2032	100,000	TRCK-WGHT-SFTY
	Total	\$1,000,000	



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PROGRAM (STATEWIDE PROGRAMMATIC) (TSMO)

Route/Road TRANSPORTATION SYSTEMS MANAGEMENT AND OPERATIONS

Category INDIVIDUAL PROJECTS

Strategy TIER 6

Scope STATEWIDE TRANSPORTATION SYSTEMS MANAGEMENT AND OPERATIONS, ITS TECHNOLOGIES, TRAVELER INFO

Phase	Year	Funding	Program
Other	2023	1,075,000	TSMO
Other	2024	1,075,000	TSMO
Other	2025	1,075,000	TSMO
Other	2026	1,075,000	TSMO
Other	2027	1,150,000	TSMO
Other	2028	1,150,000	TSMO
Other	2029	1,150,000	TSMO
Other	2030	1,150,000	TSMO
Other	2031	1,300,000	TSMO
Other	2032	1,300,000	TSMO
	Total	\$11,500,000	

Comments None

PROGRAM (STATEWIDE PROGRAMMATIC) (UBI)

Route/Road VARIOUS

Category BRIDGES

Scope UNDERWATER BRIDGE INSPECTION (ANNUAL PROJECT)

Strategy ALL TIERS

Phase	Year	Funding	Program
Other	2023	1,320	UBI *
Other	2024	55,000	UBI *
Other	2025	64,000	UBI *
Other	2026	64,000	UBI *
Other	2027	68,000	UBI *
Other	2028	68,000	UBI *
Other	2029	68,000	UBI *
Other	2030	68,000	UBI *
Other	2031	76,000	UBI *
Other	2032	76,000	UBI *
	Total	\$608,320	



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PROGRAM (STATEWIDE PROGRAMMATIC) (USSS)

Route/Road VARIOUS

Category ROADSIDE

Scope PROJECT TO UPDATE SIGNING ON STATE SYSTEM

Strategy ALL TIERS

Phase	Year	Funding	Program
Preliminary Engineering	2023	30,000	USSS *
Preliminary Engineering	2024	30,000	USSS *
Preliminary Engineering	2025	30,000	USSS *
Preliminary Engineering	2026	30,000	USSS *
Preliminary Engineering	2027	30,000	USSS *
Preliminary Engineering	2028	30,000	USSS *
Preliminary Engineering	2029	30,000	USSS *
Preliminary Engineering	2030	30,000	USSS *
Preliminary Engineering	2031	30,000	USSS *
Preliminary Engineering	2032	30,000	USSS *
Construction	2023	540,000	USSS *
Construction	2024	540,000	USSS *
Construction	2025	540,000	USSS *
Construction	2026	540,000	USSS *
Construction	2027	580,000	USSS *
Construction	2028	580,000	USSS *
Construction	2029	580,000	USSS *
Construction	2030	580,000	USSS *
Construction	2031	650,000	USSS *
Construction	2032	650,000	USSS *
	Total	\$6,080,000	