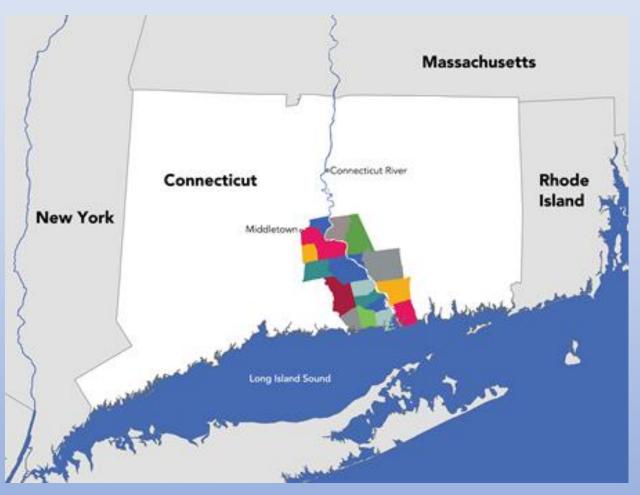
# **Transportation Improvement Program**

# Federal Fiscal Years 2025-2028



April 24, 2024



Lower Connecticut River Valley Council of Governments 145 Dennison Road Essex, CT 06426 | +1 860 581 8554 | www.rivercog.org Metropolitan Planning Organization

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# **INTRODUCTION**

The Lower Connecticut River Valley Council of Governments (RiverCOG) is the Metropolitan Planning Organization (MPO) for the Lower Connecticut River Valley Planning Region. The COG serves the municipalities of Chester, Clinton, Cromwell, Deep River, Durham, East Haddam, East Hampton, Essex, Haddam, Killingworth, Lyme, Middlefield, Middletown, Old Lyme, Old Saybrook, Portland and Westbrook. As an MPO, the LCRVCOG is required to complete a Transportation Improvement Program (TIP) and to certify that the program is based on an endorsed Regional Transportation Plan, and in conformity with the Clean Air Act Amendments of 1990 (CAAA). A new TIP is typically prepared bi-annually and amended on an ongoing basis.

The TIP is a list of federally funded transportation projects to maintain and enhance the transportation network of the region. All projects in the TIP are scheduled to receive funding within the next four fiscal years. Projects for future TIPs can be found in the "Mid-Range Element" and "Long Range Element" sections of the Regional Transportation Plan. To be in conformity with the Clean Air Act Amendments of 1990, projects listed in the TIP must not increase emissions.

The TIP has been developed in accordance with the terms and provisions of the federal Infrastructure Investment and Jobs Act (IIJA), enacted in 2021, the Clean Air Act of 1990, and all regulations issued pursuant thereto. RiverCOG is responsible for approving the programming and prioritization of all projects in the region's TIP. The TIP is multi modal and includes investments related to highways, transit, bicycle and pedestrian and other facilities.

The draft TIP was available for formal public review and comment from March 15, 2024 through April 15, 2024. The draft TIP was also available on RiverCOG's website at rivercog.org. Display advertisements were placed in local newspapers that provided the time and date of the public information meeting. Hybrid public informational meetings were held on March 27, 2024 at 9:00 am and 7:00 pm. Projects are selected in consultation with CTDOT, River Valley Transit, and regional municipalities before being adopted into the TIP.

### **2025 TIP RESOLUTION**



# Lower Connecticut River Valley Council of Governments 145 Dennison Road Essex, CT 06426 | +1 860 581 8554 | www.rivercog.org **Metropolitan Planning Organization**

#### Resolution Regarding the Adoption of the Transportation Improvement Program for the Lower **Connecticut River Valley Planning Region** Federal Fiscal Years 2025-2028

#### WHEREAS,

The Transportation Improvement Program consists of a list of improvements recommended from the Transportation system management and short-range elements of the Regional Metropolitan Transportation Plan;

#### WHEREAS,

This program establishes guidelines for the development, content, and processing of cooperatively development improvements to the transportation network in the Lower CT River Valley urban area;

#### WHEREAS,

This program shall be developed and updated bi-annually under the direction of the Lower Connecticut River Valley Council of Governments and shall identify improvements recommended for advancement during the program period, indicate the area's priorities, group improvements of similar urgency and anticipated staging into appropriate staging periods, include realistic estimates of total costs and revenues for the program period, and discuss how recommended improvements were merged into the program;

#### WHEREAS,

This program has met the public involvement requirements as required in the LCRVCOG adopted Transportation Planning Public Participation Process documents:

#### WHEREAS.

That, by agreement between the State and the MPO, the public involvement activities carried out in the metropolitan area in response to federal metropolitan planning requirements satisfy the requirements of Statewide Transportation Improvement Program (STIP) public involvement;

#### WHEREAS,

The Transportation Improvement Program shall be endorsed bi-annually by the Lower Connecticut River Valley Council of Governments;

NOW, THEREFORE, BE IT RESOLVED by the Lower Connecticut River Valley Council of Governments,

To endorse the Fiscal Years 2025-2028 program of improvements prepared for the Lower Connecticut River Valley's urbanized area which has been developed as prescribed in accordance with regulations outlined in Volume 4, Chapter 4, Section 6 of the Federal Aid Highway Program Manual.

#### CERTIFICATION

The undersigned and duly qualified Secretary of the Lower Connecticut River Valley Council of Governments certifies that the foregoing is a true and correct copy of a resolution adopted at a legally convened meeting of the Lower Connecticut River Valley Council of Governments held on April 24, 2024

MMM Karry 4/29/24 Robert McGarry

Secretary

Estuary Transit District | Middletown Transit District | Middlesex County Chamber of Commerce



## **2025 AQC RESOLUTION**



Lower Connecticut River Valley Council of Governments 145 Dennison Road Essex, CT 06426 | +1 860 581 8554 | www.rivercog.org Metropolitan Planning Organization

#### Resolution on Conformity with the Clean Air Act - Ozone

#### WHEREAS.

, The Lower Connecticut River Valley Council of Governments is required to submit an Air Quality Conformity Statement to the US Federal Highway Administration (FHWA) and to the US Environmental Protection Agency (EPA) in accordance with the final conformity rule promulgated by EPA (40 CFR 51 and 93) when adopting an annual Transportation Improvement Program or when effecting a significant revision of the Region's Transportation Plan; and

#### WHEREAS,

- Title 42, Section 7506 (3) (A) states that conformity of transportation plans and programs will be demonstrated if:
  - I, the plans and programs are consistent with recent estimates of mobile source emissions;
  - the plans and programs provide for the expeditious implementation of certain transportation controlmeasures;
     the plans and programs contribute to annual emissions reductions consistent with the Clean Air Act of 1977, as amended;
  - and

#### WHEREAS,

it is the opinion of the Lower Connecticut River Valley Council of Governments that the plans and programs approved today, April 24, 2024 and submitted to FHWA and EPA conform to the requirements of Title 42, Section 7506 (3) (A) as interpreted by EPA (40 CFR 51 and 93); and

#### WHEREAS,

The State of Connecticut has elected to assess conformity in the Connecticut portion of the New York-Northern New Jersey-Long Island, NY-NJ-CT Ozone Marginal Nonattaimment area (Fairfield, New Haven and Middlesex Counties) and the Greater Connecticut Ozone Marginal Nonattainment Area (Hartford, New London, Tolland, Windham and Litchfield counties), and the Connecticut Department of Transportation has jointly assessed the Impact of all transportation plans and programs in these Nonattainment areas Ozone Air Quality Conformity Report February, 2024, and

#### WHEREAS,

The Connecticut Department of Transportation's assessment (above) has found that plans and programs jointly meet mobile source emission's guidelines advanced by EPA pursuant to Section 7506 (3) (A).

Now, THEREFORE BE IT RESOLVED by the Lower Connecticut River Valley Council of Governments,

That the Lower Connecticut River Valley Council of Governments finds that the LCRVCOG 2023-2050 Long Range Regional Transportation Plan and the FFY 2025-2028 Transportation Improvement Program conform to air quality requirements of the U.S. Environmental Protection Administration (40 CFR 51 and 93), related U.S. Department of Transportation guidelines (23 CFR 450) and with Title 42, Section 7506 (3) (A) and hereby approves the existing February 2024 Ozone Air Quality Conformity Determination.

#### CERTIFICATION.

The undersigned duly qualified and acting Secretary of the Lower Connecticut River Valley Council of Governments certifies that the foregoing is a true and correct copy of a resolution adopted at a legally convened meeting of the Lower Connecticut River Valley Council of Governments on April 24, 2024.

Rumany 4/29/24 Robert McGarry

Secretary

Estuary Transit District ( Middletown Transit District | Middlesex County Chamber of Commerce



Chester | Clinter | Cronnel | Deep River | Durham | East Haddam | East Hampton | Essex | Haddam | Killingworth | Lyne | Middlefield | Middletown | Old Lyme | Old

# FEDERAL PROGRAM DESCRIPTIONS

There are three primary sources of funds used in the TIP. There are 1) federal transportation appropriations, 2) state special transportation funds and 3) local funds. Federal funding is determined by federal surface transportation authorizations. This document is based on authorization levels established under the federal Infrastructure Investment and Jobs Act (IIJA) also known as the Bipartisan Infrastructure Law (BIL). It authorizes \$1.2 trillion for transportation and infrastructure spending with \$550 billion of that figure going toward "new" investments and programs. Between FFY 2022 and 2026 approximately \$350 billion is provided for federal highway programs. Most of this funding is apportioned to States based on formulas specified in Federal law. However, the bill also provides funding through a wide range of competitive grant programs. Explanations of programs listed in the TIP are described below.

# National Highway Performance Program (NHPP, NHPP-BRX)

The enhanced National Highway System (NHS) is composed of rural and urban roads serving major population centers, international border crossings, intermodal transportation facilities, and major travel destinations. It includes the Interstate System, all principal arterials and border crossings on those routes, highways that provide motor vehicle access between the NHS and major intermodal transportation facilities, and the network of highways important to U.S. strategic defense (STRAHNET) and its connectors to major military installations.

The NHPP provides support for the condition and performance of the National Highway System (NHS), for the construction of new facilities on the NHS, and to ensure that investments of Federal-aid funds in highway construction are directed to support progress toward the achievement of performance targets established in a State's asset management plan for the NHS.

MAP-21 established a performance basis for maintaining and improving the NHS. States are required to develop a risk and performance-based asset management plan for the NHS to improve or preserve asset condition and system performance which was continued in the FAST Act and now the IIJA. The Secretary establishes performance measures for Interstate and NHS pavements, NHS bridge conditions, and Interstate and NHS system performance. States will establish targets for these measures, to be periodically updated. Legislation also requires minimum standards for conditions of Interstate pavements and NHS bridges by requiring a State to devote resources to improve the conditions until the established minimum is exceeded.

# National Highway Freight Program (NFRP)

The NFRP is focused on improving the efficient movement of freight on the National Highway Freight Network (NHFN). Funds are distributed to states by formula for eligible activities, such as construction, operational improvements, freight planning, and performance measurement. Although the program is highway-focused, each state may use up to 10 percent of its NFRP funds for each fiscal year for public or private freight

rail, water facilities (including ports), and intermodal facilities. As of FY 2018, a state must have a State Freight Plan (compliant with 49 U.S.C. 70202 and approved by DOT) in order to obligate NFRP funds.

# Surface Transportation Block Grant Program (STP-H, STP-NH, STP-NL, STP-O, STP-A, STP-R)

The FAST Act converts the long-standing Surface Transportation Program (STP) into the Surface Transportation Block Grant Program acknowledging that this program has the most flexible eligibilities among all Federal-aid highway programs and aligning the program's name with how FHWA has historically administered it. The STBG promotes flexibility in State and local transportation decisions and provides flexible funding to best address State and local transportation needs.

The program provides flexible funding that may be used by States and localities for projects to preserve or improve conditions and performance on any Federal-aid highway, bridge projects on any public road, facilities for nonmotorized transportation, transit capital projects and public bus terminals and facilities.

The IIJA STBG Program continues all prior STP eligibilities as well as a few new provisions. As under the FAST Act, IIJA directs FHWA to apportion funding as a lump sum for each State then divide that total among apportioned programs. Each State's STBG apportionment is calculated based on a percentage specified in law. The following are to be set aside from a State's STBG apportionment: 1) 10% of STBG funds for Transportation Alternatives, with State shares determined by statutory formula, 2) 2% for State Planning and Research and, 3) an amount equal to at least 20% of a state's FY 2009 Highway Bridge Program apportionment for use on certain types of projects related to bridges and low water crossings on public roads other than Federal-aid highways (otherwise known as "off-system bridges"). The Secretary, after consultation with State and local officials, may reduce this set-aside requirement if it is determined that the State has inadequate off-system bridge needs.

STP Urban is the largest of the STP programs. Funds are suballocated for use in different areas of the State according to a formula that is based on the area's relative share of the State's population. Subcategories of the STP Urban program for urbanized areas with populations greater than 200,000 include STP-Hartford (STPH), STP-New Haven (STPNH), and STP-Norwich/New London within the region. Areas with population greater than 5,000 but less than 200,000 qualify for STP-Other urban funds (STP-O).

STP Anywhere, (STP-A) funds can be used for improvements to eligible roads anywhere in the state, regardless of rural or urban designation. STP Rural (STP-R) funds can be used for improvements to eligible roads in the rural areas of the State, which are those areas with population of 5,000 or less.

## Transportation Alternative Program (TAP-Flex, TAP-H, TAP-NH, TAP-NL, TAP-O, TAP-RT)

The TAP provides funding for programs and projects defined as transportation alternatives, including on and off- road pedestrian and bicycle facilities, infrastructure projects for improving non-driver access to public transportation and enhanced mobility, community improvements such

as historic preservation, environmental mitigation related to storm water and habitat connectivity; recreational trails; and safe routes to school projects. Similar to STP, a portion of TAP is sub-allocated based on population. All TAP projects are required to be funded through a competitive process.

Subcategories in the region include: TAP – Anywhere/Flex (TAP-Flex), TAP – Hartford (TAPH), TAP – New Haven (TAPNH), TAP – Norwich/New London (TAPNL), TAP – Other Urban (TAPO), TAP – Recreational Trails (TAPRT).

# Highway Safety Improvement Program (HSIP) (SIPH)

The Highway Safety Improvement Program (HSIP) is designed to achieve a significant reduction in traffic fatalities and serious injuries on all public roads, including non-State-owned public roads and roads on tribal lands. The HSIP requires a data-driven, strategic approach to improving highway safety on all public roads that focuses on performance.

Safety throughout all transportation programs remains DOT's number one priority. The HSIP emphasizes a data-driven, strategic approach to improving highway safety on all public roads that focuses on performance. The foundation for this approach is a safety data system, which each State is required to have to identify key safety problems, establish their relative severity, and then adopt strategic and performance-based goals to maximize safety. Every State is required to develop a Strategic Highway Safety Plan (SHSP) that lays out strategies to address these key safety problems. The SHSP remains a statewide coordinated plan developed in cooperation with a broad range of multidisciplinary stakeholders.

Map-21 created safety performance measures and states will set and meet targets for the number of serious injuries and fatalities and the number per vehicle mile of travel which were continued in the FAST Act and IIJA. Also, states are required to incorporate strategies focused on older drivers and pedestrians if fatalities and injuries per capita for those groups increase.

# Congestion Mitigation and Air Quality (CMAQ)

The IIJA continued the CMAQ program to provide a flexible funding source to State and local governments for transportation projects and programs to help meet the requirements of the Clean Air Act. Funding is available to reduce congestion and improve air quality for areas that do not meet the National Ambient Air Quality Standards for ozone, carbon monoxide, or particulate matter (nonattainment areas) and for former nonattainment areas that are now in compliance (maintenance areas).

Funds may be used for a transportation project or program that is likely to contribute to the attainment or maintenance of a national ambient air quality standard, with a high level of effectiveness in reducing air pollution. All CMAQ funded projects and programs require an assessment and documentation of air quality benefits by the State.

For a State that has a nonattainment or maintenance area for fine particulate matter (PM2.5), an amount equal to 25% of the amount of State's CMAQ apportionment attributable to the weighted population of such areas in the State is set aside for use only in the PM2.5 designated area. In addition, CTDOT set aside \$12 million of CMAQ funds for the solicitation of project proposals from the MPOs/Rural COGs. This amount will be reviewed annually on the basis of funds provided and projects programmed.

## **Ferry Boat Program FBP**

This program is administered by the FHWA to fund designing and constructing ferry boats and for designing, acquiring right-of-way, constructing ferry terminal facilities, including ferry maintenance facilities, and other activities as described in the FBP Implementation Guidance. The FAST Act modified the formula, giving more weight to the number of passengers carried by ferry systems.

# **TIGER/BUILD/RAISE Discretionary**

Transportation Investment Generating Economic Recovery (TIGER) Discretionary Grants is a supplementary discretionary grant for the national transportation system. These grants are to be awarded on a competitive basis for capital investments in surface transportation projects that will have a significant impact on the nation, a metropolitan area or a region. The Better Utilizing Investments to Leverage Development (BUILD) Discretionary Grant replaced the TIGER grants in 2018. The program selection criteria encompass safety, economic competitiveness, quality of life, state of good repair, environmental sustainability, innovation, and partnerships with a broad range of stakeholders.

Previously known as BULD and TIGER, the Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Transportation Discretionary Grant program provides a unique opportunity for the USDOT to invest in road, rail, transit and port projects that promise to achieve national objectives. RAISE replaced BUILOD in 2021.

# **Emergency Relief (ER)**

The Emergency Relief (ER) program assists Federal, State, tribal and local governments with the expense of repairing serious damage to Federalaid, tribal, and Federal Lands highways resulting from natural disasters or catastrophic failures. Unlike other highway programs, ER is funded by a permanent authorization of \$100 million per year.

Federal share is 100% for emergency repair work to restore essential travel, minimize the extent of damage, or protect the remaining facilities that is accomplished in the first 180 days after the disaster occurs. FHWA may extend this time period based on delay in the ability to access damaged areas.

Federal share is up to 90% for eligible permanent repairs to restore damaged facilities if the total eligible expenses that a state incurs due to natural disasters or catastrophic failures in a federal fiscal year exceeds the states for the fiscal year in which the event occurred

# FTA Section 5307 Urbanized Area Formula Grants (5307C, 5307O)

The Urbanized Area Formula Funding program (49 U.S.C. 5307) makes Federal resources available to urbanized areas for transit capital and operating assistance and for transportation related planning in urbanized areas.

Eligible activities include planning, engineering, design and evaluation of transit projects and other technical transportation related studies; capital investments in bus and bus related activities such as replacement of buses, overhaul of buses, rebuilding of buses, crime prevention and security equipment and construction of maintenance and passenger facilities; and capital investments in new and existing fixed guideway systems including rolling stock, overhaul and rebuilding of vehicles, track, signals, communications, and computer hardware and software. All preventive maintenance and some Americans with Disabilities Act complementary paratransit service costs are considered capital costs. For urbanized areas with populations less than 200,000, operating assistance is an eligible expense. For urbanized areas with 200,000 in population and over, funds are apportioned and flow directly to a designated recipient selected locally to apply for and receive Federal funds. For urbanized areas under 200,000 in population, the funds are apportioned to the Governor of each state for distribution.

The Federal share is not to exceed 80 percent of the net project cost. The Federal share may be 90 percent for the cost of vehicle-related equipment attributable to compliance with the Americans with Disabilities Act and the Clean Air Act. The Federal share may also be 90 percent for projects or portions of projects related to bicycles. The Federal share may not exceed 50 percent of the net project cost of operating assistance.

# FTA Section 5310 Enhanced Mobility of Seniors and Individuals with Disabilities (5310)

\_The 5310 program is designed to improve mobility for seniors and individuals with disabilities by removing barriers to transportation service and expanding transportation mobility options. This program supports transportation services planned, designed, and carried out to meet the special transportation needs of seniors and individuals with disabilities in all areas – large urbanized (over 200,000), small urbanized (50,000-200,000), and rural (under 50,000). Eligible projects include both traditional capital investment and nontraditional investment beyond the Americans with Disabilities Act (ADA) complementary paratransit services.

At least 55 percent of program funds must be used on capital or "traditional" 5310 projects such as wheel chair lift equipped buses and vans. The remaining 45 percent is for other "nontraditional" projects. Under MAP-21, the program was modified to include projects eligible under the former 5317 New Freedom program, described as capital and operating expenses for new public transportation services and alternatives beyond those required by the ADA, designed to assist individuals with disabilities and seniors. Examples include: travel training; volunteer driver programs; building an accessible path to a bus stop including curb-cuts, sidewalks, accessible pedestrian signals or other accessible features; improving signage, or way-finding technology; incremental cost of providing same day service or door-to-door service; purchasing vehicles to support new accessible taxi, rides sharing and/or vanpooling programs; and mobility management.

# FTA Section 5311 Rural Area Formula Grants (5311C, 5311O)

The 5311 program provides capital, planning, and operating assistance to support public transportation in rural areas, defined as areas with fewer than 50,000 residents. Funding is based on a formula that uses land area, population, and transit service. Funding is used for planning, capital, operating, job access and reverse commute projects, and the acquisition of public transportation services. The federal share is 80% for capital projects, 50% for operating assistance and 80% for Americans with Disabilities Act (ADA) non-fixed-route paratransit service using up to 10% of a recipient's apportionment.

# FTA SEC 5312 Public Transportation Innovation

This section is to advance public transportation through; research, innovation and development, demonstration, deployment and evaluation, low or no emission vehicle component testing (Low-No Testing), and transit cooperative research program (TCRP).

# FTA SEC 5329 Public Transportation Safety and Oversight

This section requires FTA to implement and maintain a national public transportation safety program to improve the safety of all public transportation systems that receive federal funding. The safety program includes a national public transportation safety plan,

a safety certification training program, a public transportation agency safety plan, and a state safety oversight program. Under the FAST Act, section 5329 provides for a temporary federal assumption of rail transit safety oversight, under certain circumstances. This section also authorizes FTA to issue restrictions and prohibitions to address unsafe conditions or practices, and to withhold funds for non-compliance with safety requirements.

# FTA Section 5339 Bus and Bus Facility Grants (5339)

The Grants for Buses and Bus Facilities program makes Federal resources available to States and designated recipients to replace, rehabilitate and purchase buses and related equipment and to construct bus-related facilities including technological changes or innovations to modify low or no emission vehicles or facilities. Funding is provided through formula allocations and competitive grants. A sub-program provides competitive grants for bus and bus facility projects that support low and zero-emission vehicles.

Eligible projects include capital projects to replace, rehabilitate and purchase buses, vans, and related equipment, and to construct bus-related facilities, including technological changes or innovations to modify low or no emission vehicles or facilities. The Federal Share is not to exceed 80 percent of the net project cost.

# DEFINITIONS

Region Code	1 – Western CT
	3 – Northwest Hills
	5 – Naugatuck Valley
	7 – CT Metropolitan
	8 – South Central
	10 – Capital
	11 – Lower CT River Valley
	13 – Southeastern CT
	15 – Northeastern CT
Other Code	70 – Statewide
	71 – District 1
	72 – District 2
	75 – NY/NJ/CT Moderate Non-attainment
	76 – Greater CT Moderate Non-attainment
	79 – CT Transit Statewide
FA Code	Federal funding source code
Project Number	State identification number
ACQ Code	Air quality modeling codes
	X6 - Exempt under 40CFR 93.126

	X7 - Exempt under 40CFR 93.127
	X8 - Exempt under 40 CFR 93.128
	CC - Conformity completed
	NM - Needs modeling in travel demand network for conformity process
	NRS - Not regionally significant but needs conformity process
Route	The primary route where the project is located
Town	The primary project area
Description	A brief description of the project
Phase	A financial category of estimated costs of a project. This includes:
	PE - Preliminary Engineering (Project Design)
	PD - Preliminary Design
	FD - Final Design
	ROW - Right of Way
	CON - Construction
	AC - Advanced Construction
	AC Conv Advanced Construction Conversion
	Phase Fin Phase Financed
	ALL - All Phases
	ACQ - Capital Acquisition Activities
	Other - Other Activities
	PL - Planning Studies

Year	Obligation year - The year in which federal obligation is scheduled
	25 - FFY 2025 (October 1, 2024 - September 30, 2025)
	26 - FFY 2026 (October 1, 2025 - September 30, 2026)
	27 - FFY 2027 (October 1, 2026 - September 30, 2027)
	28 - FFY 2028 (October 1, 2027 - September 30, 2028)
	FYI - expected to be initiated after Sept. 30, 2028 and included in the TIP for information purposes only
Total	The total estimated cost for the subject phase
Federal	The estimated Federal share of the subject phase
State	The estimated State share of the subject phase
Local	The estimated Local share of the subject phase
AC/AC Conversion	"AC" appears in the descriptions of some highway projects. AC stands for Advance Construction, which describes a financing procedure in which a project is 'advertised' for construction bids late in one fiscal year (AC Entry), but the actual funding commitment occurs in the following fiscal year (AC Conversion.) Thus, these projects are typically listed for both years, with "\$0" funding showing in the first year of advertisement, and the full funding showing in the subsequent year(s) of funding obligation. In some cases, a portion of the AC Conversion can occur in the year of the AC Entry, with additional funding occurring in the following year(s). It allows states to begin a project even in the absence of sufficient Federal-aid obligation authority to cover the Federal share of project costs. It is codified in Title 23, Section 115. Advance construction eliminates the need to set aside full obligational authority before starting projects.

## **FINANCIAL PLAN**

All projects included the TIP are consistent with the fiscally constrained Long-Range Transportation Plan adopted by the Lower Connecticut River Valley Council of Governments and Statewide Long-Range Transportation Plan. The Connecticut Department of Transportation (CTDOT), in cooperation with the MPO's, has developed a twenty-five year revenue estimate for the development of the Long-Range Plan. This serves as the basis for the TIP development and fiscal constraint. The TIP is prepared through an ongoing planning process in cooperation with CTDOT and area transit operators.

The TIP for federal fiscal years 2025 through 2028 is financially constrained to the congressional authorized amounts for Federal Highway Administration and Federal Transit Administration programs, estimated as constant values based on the previous federal authorized levels. Most of the non-federal matching funds will be provided by the State of Connecticut and to a lesser extent the regions' municipalities. This TIP contains a list of transportation projects by federal funding categories that will be funded during the period noted above. Current estimates indicate the regional projects will require \$127.5 million in federal funds over the five-year period, which will be matched by \$28.6 million in state funds, and \$0.4 million in local funds, for a total investment of \$156.5 million. Within federal transportation agency programs at the U.S. DOT, a total of \$105.7 million is programmed for federal highway (FHWA) purposes, and a total of \$21.8million will be used for federal transit (FTA) capital and operation purposes.

The projects listed in this TIP are funded from reasonably expected public resources. The federal funds identified in the TIP are a portion of the expected authorizations to the State of Connecticut. When these funds are summed with all other expected federal funds shown in Connecticut MPO TIP's and the rural regions of the state in the Statewide Transportation Improvement Program (STIP), the total equals the expected federal authorization to the State of Connecticut. The state transportation agency and MPO concurred in the use of these federal funds for the projects listed in this five-year TIP. A detailed description of this process is provided in the STIP.

The majority of federal funds shown in the TIP will be matched from state funding resources. The state transportation agency has committed to utilize State of Connecticut Special Transportation Fund (STF) resources for this purpose. Connecticut's STF was established by the 1983 state legislature to finance the state's share of the Transportation Infrastructure Renewal Program. The fund is required to pay the operating expenses of CTDOT, the state 100 percent funded infrastructure improvement projects, and the interest and principal due from the sale of bonds. The sale of bonds has consistently been at a level sufficient to match available federal funds. The principal sources of the STF revenues are the motor fuel tax, and motor vehicle receipts, which combined make up approximately 80 percent of the total fund revenue. State resources are sufficiently available to match TIP projects. This is evident by Connecticut's performance in financing its Transportation Infrastructure Renewal Program over the past years. All federal funds have been sufficiently matched during this period.

A relatively small amount of federal funds will be matched by town/city government resources. Where local funds are shown in the TIP, the municipality or sponsoring entity has made a financial commitment to provide the necessary project funds for the match.

This TIP and the STIP, which the TIP is a part of, is financially constrained and the spending plan is based on reasonable projections of available statewide resources. As program and schedule changes are made to the TIP, the total expected federal authorizations and matching funds will be reallocated to reflect total statewide and regional program needs.

The following tables provide a year by year cost summary of projects programmed in the TIP. Estimated revenues equal TIP project cost estimates. Regional estimates are those for projects exclusively within the MPO planning area. Statewide estimates are for projects to be implemented on a statewide basis.

# Regional

#### Federal Highway Administration

FFY	2025	2026	2027	2028	FYI	Total
FHWA	\$9,720.000	\$66,960,000	\$15,000,000	\$14,000,000	\$0	\$105,680,000
STATE	\$2,430,000	\$12,990,000	\$3,750,000	\$3,500,000	\$0	\$22,760,000
OTHER LOCAL	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL	\$12,149,000	\$79,950,000	\$18,750,000	\$17,500,000	\$0	\$128,349,000

### Federal Transit Administration

FFY	2025	2026	2027	2028	FYI	Total
FTA	\$1,785,000	\$16,377,000	\$1,377,000	\$2,305,000	\$0	\$21,843,000
STATE	\$539,000	\$4,216,000	\$466,000	\$698,000	\$0	\$5,918,000
OTHER LOCAL	\$77,000	\$101,000	\$101,000	\$101,000	\$0	\$379,000
TOTAL	\$2,400,000	\$20,693,000	\$1,943,000	\$3,103,000	\$0	\$28,139,000

# Multi-Regional

Federal Highway Administration

FFY	2025	2026	2027	2028	FYI	Total
FHWA	\$53,200,000	\$59,593,000	\$29,400,000	\$17,200,000	\$0	\$159,393,000
STATE	\$13,613,000	\$15,211,000	\$7,663,000	\$4,613,000	\$0	\$41.098,000
OTHER LOCAL	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL	\$66,813,000	\$74,804,000	\$37,063,000	\$21,813,000	\$0	\$200,492,000

### Federal Transit Administration

FFY	2025	2026	2027	2028	FYI	Total
FTA	\$20,100,000	\$23,647,000	\$22,847,000	\$25,607,000	\$0	\$92,200,000
STATE	\$4,800,000	\$5,685,000	\$5,485,000	\$6,175,000	\$0	\$22,145,000
OTHER LOCAL	\$100,000	\$102,000	\$102,000	\$102,000	\$0	\$405,000
TOTAL	\$25,001,000	\$29,433,000	\$28,433,000	\$31,883,000	\$0	\$114,750,000

# Statewide

Federal Highway Administration

FFY	2025	2026	2027	2028	FYI	Total
FHWA	\$43,534,000	\$40,657,000	\$40,657,000	\$40,140,000	\$56,187,000	\$211,175,000
STATE	\$6,039,000	\$6,391,000	\$6,391,000	\$6,391,000	\$9,259,000	\$34,526,000
OTHER LOCAL	\$508,000	\$508,000	\$508,000	\$508,000	\$1,017,000	\$3,050,000
TOTAL	\$50,136,000	\$47,557,000	\$47,557,000	\$47,039,000	\$66,463,000	\$258,751,000

### Federal Transit Administration

FFY	2025	2026	2027	2028	FYI	Total
FTA	\$25,000,000	\$6,560,000	\$19,160,000	\$37,600,000	\$0	\$88,320,000
STATE	\$6,250,000	\$1,640,000	\$4,790,000	\$9,400,000	\$0	\$22,080,000
OTHER LOCAL	\$0	\$0	\$75,000	\$0	\$0	\$0
TOTAL	\$31,250,000	\$8,200,000	\$23,950,000	\$47,000,000	\$0	\$110,400,000

# Funding Program

Programs Specified in TIP

FFY	2025	2026	2027	2028	FYI	Total
FHWA STPA-BRX	\$974,000	\$18,600,000	\$0	\$0	\$0	\$19,574,000
FHWA STPR	\$11,175,000	\$0	\$0	\$0	\$0	\$11,175,000
FHWA NHPP	\$52,250,000	\$72,250,000	\$40,000,000	\$36,000,000	\$4,500,000	\$205,000,000
FHWA NHPP-BRX	\$18,050,000	\$18,050,000	\$18,050,000	\$18,050,000	\$36,100,000	\$108,300,000
SIPH/HSIP	\$5,084,000	\$5,084,000	\$5,084,000	\$5,084,000	\$10,167,000	\$30,503,000
FHWA STPA	\$20,166,000	\$30,687,000	\$21,656,000	\$21,656,000	\$15,696,000	\$109,861,000
FHWA STPNH	\$15,000,000	\$0	\$0	\$0	\$0	\$15,000,000
FHWA STPH	\$0	\$12,500,000	\$12,500,000	\$0	\$0	\$25,000,000

<b>FHWA TAPB</b>	\$319,000	\$0	\$0	\$0	\$0	\$319,000
FHWA TAP-Flex	\$301,000	\$301,000	\$301,000	\$0	\$0	\$903,000
FHWA TAPH	\$112,000	\$112,000	\$112,000	\$0	\$0	\$336,000
FHWA TAPNH	\$68,000	\$68,000	\$68,000	\$0	\$0	\$204,000
FHWA TAPNL	\$23,000	\$23,000	\$23,000	\$0	\$0	\$69,000
FHWA TAPS	\$11,000	\$11,000	\$11,000	\$0	\$0	\$33,000
FHWA TAPW	\$3,000	\$3,000	\$3,000	\$0	\$0	\$9,000
FHWA CMAQ	\$5,000,000	\$5,000,000	\$5,000,000	\$5,000,000	\$0	\$20,000,000
FHWA FBP	\$563,000	\$563,000	\$563,000	\$563,000	\$0	\$2,252,000
FHWA BRFP	\$0	\$30,000,000	\$0	\$0	\$0	\$30,000,000
FHWA Total	\$129,097,000	\$202,311,000	\$103,369,000	\$86,352,000	\$66,463,000	587,592,000
FTA 5307	\$46,550,000	\$45,900,000	\$42,900,000	\$69,510,000	\$0	\$204,860,000
FTA 5310	\$501,000	\$508,000	\$508,000	\$508,000	\$0	\$2,025,000
FTA 5311	\$1,100,000	\$1,243,000	\$1,243,000	\$1,293,000	\$0	\$4,879,000
FTA 5339	\$10,500,000	\$10,675,000	\$10,675,000	\$10,675,000	\$0	\$42,525,000
FTA Total	\$58,651,000	\$58,326,000	\$55,326,000	\$81,986,000	\$0	\$254,289,000
Total	\$187,748,000	\$260,637,000	\$158,696,000	\$168,338,000	\$66,463,000	\$841,881,000

# LIST OF PROJECTS TO BE FUNDED

Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	Tot(000)\$	Fed(000)\$	Sta(000)\$	Loc(000)\$
1	BRFP	0105-0217	X6	1-95	OLD SAYBROOK	REHAB BRS 06200 A/B (BALDWIN) over CT RIVER	CON	2026	30,000	27,000	3,000	0
1	NHPP	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC ENTRY	CON	2026	0	0	0	0
1	NHPP	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2026	16,250	13,000	3,250	0
.1	NHPP	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2027	6,250	5,000	1,250	0
11	NHPP	0082-0318	СС	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2028	17,500	14,000	3.500	0
1	STPA-BRX	0154-0128	X7	CT 153	WESTBROOK	REPLACE BR 00232 over I-95 & INTERSECTION IMPROVEMENTS	ROW	2025	50	40	10	0
11	STPA-BRX	0154-0128	X7	CT 153	WESTBROOK	REPLACE BR 00232 over I-95 & INTERSECTION IMPROVEMENTS	FD	2025	924	739	185	0
11	STPA-BRX	0154-0128	X7	CT 153	WESTBROOK	REPLACE BR 00232 over I-95 & INTERSECTION IMPROVEMENTS	CON	2026	18,600	14,880	3,720	0
11	STPH	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC ENTRY	CON	2026	0	0	0	0
11	STPH	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2026	12,500	10,000	2,500	0
11	STPH	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2027	12,500	10,000	2,500	0
11	STPNH	0154-0127	X6	US 1	WESTBROOK	BRIDGE 00349 DECK REPLACEMENT over PATCHOGUE RIVER	CON	2026	2,600	2,080	520	0
11	STPR	0040-0141	X6	CT 82	EAST HADDAM	REHAB BR 01138 over CT RIVER - AC ENTRY	CON	2025	_,0	_,0	0	0
11	STPR	0040-0141	X6	CT 82	EAST HADDAM	REHAB BR 01138 over CT RIVER - AC CONVERSION	CON	2025	7,775	6,220	1,555	0
11	STPR	0040-0148	X6	CT 149	EAST HADDAM	REPLACE BR 02698 over BROOK	CON	2025	3,400	2,720	680	0
STATEWID	E HIGHWAY PRO	DJECTS										
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	Tot(000)\$	Fed(000)\$	Sta(000)\$	Loc(000)\$
70	NHPP	0170-3592	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC ENTRY	OTH	2025	0	0	0	0
70	NHPP	0170-3592	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	OTH	2025	2,250	1,800	450	0
70	NUIDD	0170 2640	NC	1 05 8 1 205	CTATE MUDE	SERVICE PLAZA MAINLINE SIGN AND SIGN SUPPORT	CON	2025	2 750	2 750	0	0
70	NHPP	0170-3640	X6	I-95 & I-395	STATEWIDE	REPLACEMENT	ОТН	2026	3,750	3,750	0	0
70 70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC ENTRY	ОТН	2020	0	0	0	0
	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	ОТН	2020	2,250	1,800	450	0
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	OTH	2027	2,250	1,800	450	-
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	ОТН	FYI	2,250	1,800	450	0
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	ОТН	2025	4,500	3,600	900	0
70	NHPP-BRX	0170-3588	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC ENTRY			0	0	0	0
70	NHPP-BRX	0170-3588	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC	OTH	2025	2,000	1,600	400	0
70	NHPP-BRX	0170-3590	X6	VARIOUS	STATEWIDE	ENTRY	OTH	2025	0	0	0	0
/0	INFIFF-DRA	0170-3390	λŬ	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC			0	0	0	0
70	NHPP-BRX	0170-3590	X6	VARIOUS	STATEWIDE	CONVERSION	OTH	2025	15,000	12,000	3,000	0
70	NHPP-BRX	0170-3609	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC ENTRY	OTH	2025	0	0	0	0
70	NHPP-BRX	0170-3609	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH	2025	1.050	840	210	0
						CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC	ОТН	2026				
70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	ENTRY	UIH	2020	0	0	0	0
						CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC	ОТН	2026				
70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	CONVERSION			15,000	12,000	3,000	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC ENTRY	OTH	2026	0	0	0	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH	2026	2,000	1,600	400	0
70	NHPP-BRX	BRDG-LRNH	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH	2026	1,050	840	210	0
70	NHPP-BRX	BRDG-LRNH	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC ENTRY	OTH	2026	0	0	0	0
70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION	OTH	2027	15,000	12,000	3,000	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH	2027	2,000	1,600	400	0
70	NHPP-BRX	BRDG-LRNH	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	ОТН	2027	1,050	840	210	0
-	5.04	21120 21111				CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC			2,000	0.0		0
		170C-ENHS	X6	VARIOUS	STATEWIDE	CONVERSION	OTH	2028	15,000	12,000	3.000	0
70	NHPP-BRX	1/UC-EINHS	70	V/111005								
70 70	NHPP-BRX NHPP-BRX	170C-ENHS 170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH	2028	2,000	1,600	400	0

70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION	OTH	FYI	30,000	24,000	6,000	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH	FYI	4,000	3,200	800	0
70	NHPP-BRX	BRDG-LRNH	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH	FYI	2,100	1,680	420	0
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC ENTRY	OTH	2025	0	0	0	0
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	2025	5,084	4,575	0	508
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	2026	5,084	4,575	0	508
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	2027	5,084	4,575	0	508
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	2028	5,084	4,575	0	508
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	FYI	10,167	9,150	0	1,017
70	STPA	0170-3593	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC ENTRY CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	OTH	2025	0	0	0	0
70	STPA	0170-3593	X6	VARIOUS	STATEWIDE	CONVERSION COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL	OTH	2025	500	400	100	0
70	STPA	0170-3639	X8	VARIOUS	STATEWIDE	IMPROVEMENT PROJECT - AC ENTRY COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL	OTH	2025	0	0	0	0
70	STPA	0170-3639	X8	VARIOUS	STATEWIDE	IMPROVEMENT PROJECT - AC CONVERSION	OTH	2025	4,970	3,976	994	0
70	STPA	0170-3649	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 1 OF 4) - AC ENTRY	CON	2025	0	0	0	0
70	STPA	0170-3649	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 1 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	0170-3650	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 2 OF 4) - AC ENTRY	CON	2025	0	0	0	0
70	STPA	0170-3650	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 2 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	0170-3651	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 3 OF 4) - AC ENTRY	CON	2025	_,	_,	0	0
70	STPA	0170-3651	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 3 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	0170-3652	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 4 OF 4) - AC ENTRY	CON	2025	2,500	2,500	0	0
70	STPA	0170-3652	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 4 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	ASST- MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC ENTRY	PL	2025	2,500	2,500	0	0
70	3114	ASST-	70	VANOUS	STATEWIDE	ASSET MANAGEMENT GROOT AC ENTRY			0	Ū	Ū	0
70	STPA	MGMT BRDG-	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	2025	1,586	1,268	317	0
70	STPA	MGMT BRDG-	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC ENTRY	PL	2025	0	0	0	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	2025	1,200	960	240	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC ENTRY	OTH	2025	0	0	0	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH	2025	700	560	140	0
70	STPA	PVMT- MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC ENTRY	PL	2025	0	0	0	0
		PVMT-					PL	2025				
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL	OTH	2025	1,210	968	242	0
70	STPA	0170-3639	X8	VARIOUS	STATEWIDE	IMPROVEMENT PROJECT - AC CONVERSION	UIH	2020	6,460	5,168	1,292	0
70	STPA	170S-SNON	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC ENTRY CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	OTH	2026	0	0	0	0
70	STPA	170S-SNON	X6	VARIOUS	STATEWIDE	CONVERSION	OTH	2026	500	400	100	0
70	STPA	ASST- MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	2026	1,586	1,268	317	0
70	STPA	BRDG- MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	2026	1,200	960	240	0
70	STPA	MASP-INSP		VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	ОТН	2026	700		240 140	0
		PVMT-	X6				CON	2020		560		
70	STPA	MARK PVMT-	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC ENTRY	CON	2026	0	0	0	0
70	STPA	MARK PVMT-	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC CONVERSION	PL		10,000	10,000	0	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	OTH	2026	1,210	968	242	0
70	STPA	170S-SNON ASST-	X6	VARIOUS	STATEWIDE	CONVERSION		2027	500	400	100	0
70	STPA	MGMT BRDG-	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	2027	1,586	1,268	317	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	2027	1,200	960	240	0

70	STPA	CTSS-OIPX	X8	VARIOUS	STATEWIDE	COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE PLACEHOLDER) - AC ENTRY	OTH	2027	0	0	0	0
	5				50002002	COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE PLACEHOLDER) - AC	ОТН	2027	Ū	0	0	0
70	STPA	CTSS-OIPX	X8	VARIOUS	STATEWIDE	CONVERSION	om	2027	6,460	5,168	1,292	0
70	STPA	MASP-INSP PVMT-	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH	2027	700	560	140	0
70	STPA	MARK PVMT-	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC CONVERSION	CON	2027	10,000	10,000	0	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	PL	2027	1,210	968	242	0
70	STPA	170S-SNON	X6	VARIOUS	STATEWIDE	CONVERSION	OTH	2028	500	400	100	0
70	STPA	ASST- MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	2028	1,586	1,268	317	0
70	STPA	BRDG- MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	2028	1,200	960	240	0
						COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE PLACEHOLDER) - AC	OTH	2028				
70	STPA	CTSS-OIPX	X8	VARIOUS	STATEWIDE	CONVERSION	0711	2020	6,460	5,168	1,292	0
70	STPA	MASP-INSP PVMT-	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH CON	2028 2028	700	560	140	0
70	STPA	MARK PVMT-	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC CONVERSION	PL	2028	10,000	10,000	0	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	отн	FYI	1,210	968	242	0
70	STPA	170S-SNON ASST-	X6	VARIOUS	STATEWIDE	CONVERSION			1,000	800	200	0
70	STPA	MGMT BRDG-	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	FYI	1,586	1,268	317	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	FYI	1,200	960	240	0
70	STPA	MASP-INSP PVMT-	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH	FYI	700	560	140	0
70	STPA	MARK PVMT-	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC CONVERSION	CON	FYI	10,000	10,000	0	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PL	FYI	1,210	968	242	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	AC ENTRY TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2025	0	0	0	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2025	106	106	0	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION	PE	2026	106	106	0	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2027	106	106	0	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC ENTRY	PE	2025	0	0	0	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2025	301	301	0	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	301	301	0	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2027	301	301	0	0
70	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC ENTRY	PE	2025	0	0	0	0
70						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2025	112	442	0	0
	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE				112	112	0	
70	ТАРН ТАРН	0170-5032 0170-5032	X6 X6	VARIOUS	STATEWIDE	AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	112	112	0	0
	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE PE	2026 2027	112	112	0	
70	ТАРН ТАРН	0170-5032 0170-5032	X6 X6	VARIOUS VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -			112 112	112 112	0	0 0
	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2027	112	112	0	0

						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -						
70	TAPNH	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION	PE	2026	68	68	0	0
70	TAPNH	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2027	68	68	0	0
						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2025				
70	TAPNL	0170-5032	X6	VARIOUS	STATEWIDE	AC ENTRY TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -			0	0	0	0
70	TAPNL	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION	PE	2025	23	23	0	0
70	TAPNL	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	23	23	0	0
						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2027				
70	TAPNL	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -			23	23	0	0
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	AC ENTRY	PE	2025	0	0	0	0
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2025	11	11	0	0
70	TAF5	0170-3032	70	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2026	11	11	0	0
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2026	11	11	0	0
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION	PE	2027	11	11	0	0
						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2025				
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	AC ENTRY TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -			0	0	0	0
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION	PE	2025	3	3	0	0
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	3	3	0	0
70	TAPW	0170-5052	70	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES -	PE	2027	3	3	0	U
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	AC CONVERSION	PE	2027	3	3	0	0
	EGION HIGHWAY	PROJECTS										
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	Tot(000)\$	Fed(000)\$	Sta(000)\$	Loc(000)\$
			X6	VARIOUS	DISTRICT 1	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 1A	CON	2026	8.674	6.939	1.735	0
71 72	STPA STPA	0171-0496	X6 X6	VARIOUS VARIOUS	DISTRICT 1 DISTRICT 2	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 1A REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A	CON CON	2026 2026	8,674 6,818	6,939 5,454	1,735 1,364	
71 72	STPA STPA	0171-0496 0172-0529	X6	VARIOUS	DISTRICT 2	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER)	CON	2026	6,818	5,454	1,364	0
71	STPA	0171-0496				REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY	CON OTH	2026 2025				0
71 72	STPA STPA	0171-0496 0172-0529	X6	VARIOUS	DISTRICT 2	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER)	CON	2026	6,818	5,454	1,364	0
71 72 75 75	STPA STPA CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ	X6 X6 X6	VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER)	CON OTH	2026 2025	6,818 0 3,000	5,454 0 2,400	1,364 0 600	0 0 0 0
71 72 75	STPA STPA CMAQ	0171-0496 0172-0529 TDMX-NYNJ	X6 X6	VARIOUS	DISTRICT 2 STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	CON OTH OTH OTH	2026 2025 2025 2026	6,818 0	5,454 0	1,364 0	0 0 0
71 72 75 75	STPA STPA CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ	X6 X6 X6	VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	CON OTH OTH	2026 2025 2025	6,818 0 3,000	5,454 0 2,400	1,364 0 600	0 0 0 0
71 72 75 75 75	STPA STPA CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ	X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER)	CON OTH OTH OTH	2026 2025 2025 2026	6,818 0 3,000 3,000 3,000	5,454 0 2,400 2,400	1,364 0 600 600	0 0 0 0
71 72 75 75 75 75 75	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ	X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	сон отн отн отн отн отн	2026 2025 2025 2026 2027 2028	6,818 0 3,000 3,000 3,000 3,000	5,454 0 2,400 2,400 2,400 2,400	1,364 0 600 600 600	0 0 0 0 0 0
71 72 75 75 75 75	STPA STPA CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ	Хб Хб Хб Хб Хб	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY	сон отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025	6,818 0 3,000 3,000 3,000	5,454 0 2,400 2,400 2,400	1,364 0 600 600	0 0 0 0 0
71 72 75 75 75 75 75	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ	X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	сон отн отн отн отн отн	2026 2025 2025 2026 2027 2028	6,818 0 3,000 3,000 3,000 3,000	5,454 0 2,400 2,400 2,400 2,400	1,364 0 600 600 600	0 0 0 0 0 0
71 72 75 75 75 75 75 76 76	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE	сон отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025	6,818 0 3,000 3,000 3,000 3,000 0 2,000	5,454 0 2,400 2,400 2,400 2,400 0 1,600	1,364 0 600 600 600 600 0 400	0 0 0 0 0 0 0 0 0 0
71 72 75 75 75 75 75 75 76	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ	X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	сол отн отн отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025 2025 2025 2026	6,818 0 3,000 3,000 3,000 3,000 0	5,454 0 2,400 2,400 2,400 2,400 0	1,364 0 600 600 600 0	0 0 0 0 0 0 0 0 0 0
71 72 75 75 75 75 75 76 76	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	сол отн отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025 2025	6,818 0 3,000 3,000 3,000 3,000 0 2,000	5,454 0 2,400 2,400 2,400 2,400 0 1,600	1,364 0 600 600 600 600 0 400	0 0 0 0 0 0 0 0 0 0
71 72 75 75 75 75 75 76 76 76	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-VYNJ TDMX-CTXX TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE	сол отн отн отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025 2025 2025 2026	6,818 0 3,000 3,000 3,000 0 2,000 2,000	5,454 0 2,400 2,400 2,400 0 1,600 1,600	1,364 0 600 600 600 0 400 400	0 0 0 0 0 0 0 0 0 0
71 72 75 75 75 75 76 76 76 76 76	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	сом отн отн отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025 2025 2025 2026 2027	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600	1,364 0 600 600 600 0 400 400 400	0 0 0 0 0 0 0 0 0 0 0 0 0
71 72 75 75 75 75 76 76 76 76 76 76 76	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	сом отн отн отн отн отн отн отн отн	2026 2025 2025 2026 2027 2028 2025 2025 2025 2026 2027 2028	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000 2,000	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600 1,600	1,364 0 600 600 600 0 400 400 400 400	
71 72 75 75 75 75 76 76 76 76 76 76 76 10,11	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	СОN ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН	2026 2025 2025 2026 2027 2028 2025 2025 2026 2027 2028 2025	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000 2,000 0	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600 1,600 0	1,364 0 600 600 600 0 400 400 400 400 0	
71 72 75 75 75 75 76 76 76 76 76 76 10,11 10,11	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX 0170-3693 0170-3693	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	СОN ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН	2026 2025 2025 2026 2027 2028 2025 2025 2026 2027 2028 2025 2025	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000 2,000 0 563	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600 0 0 200	1,364 0 600 600 600 0 400 400 400 400 0 363	
71 72 75 75 75 75 76 76 76 76 76 10,11 10,11 10,11	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION FERRY BOAT OPERATING COSTS - AC CONVERSION FERRY BOAT OPERATING COSTS - AC CONVERSION	СОN ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН	2026 2025 2026 2027 2028 2025 2025 2026 2027 2028 2025 2025 2025 2026	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000 2,000 0 563 563	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600 0 200 200 200	1,364 0 600 600 600 0 400 400 400 400 0 363 363	
71 72 75 75 75 75 76 76 76 76 76 76 76 10,11 10,11 10,11 10,11	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX 0170-3693 0170-3693 0170-3693	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION FERRY BOAT OPERATING COSTS - AC CONVERSION FERRY BOAT OPERATING COSTS - AC CONVERSION FERRY BOAT OPERATING COSTS - AC CONVERSION	СОN ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН	2026 2025 2026 2027 2028 2025 2025 2026 2027 2028 2025 2025 2025 2026 2027	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000 2,000 0 563 563 563	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600 0 200 200 200 200 200	1,364 0 600 600 600 0 400 400 400 400 0 363 363 363	
71 72 75 75 75 75 76 76 76 76 76 76 76 76 10,11 10,11 10,11 10,11	STPA STPA CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMA	0171-0496 0172-0529 TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-NYNJ TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX TDMX-CTXX 0170-3693 0170-3693 0170-3693 0170-3693	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X	VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	DISTRICT 2 STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REPLACE, REHAB OR REMOVE RETAINING WALLS IN POD 2A STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC ENTRY STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: SREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION FERRY BOAT OPERATING COSTS - AC CONVERSION	СОN ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН ОТН	2026 2025 2025 2027 2028 2025 2025 2025 2026 2027 2028 2025 2026 2027 2028	6,818 0 3,000 3,000 3,000 0 2,000 2,000 2,000 2,000 0 563 563 563 563	5,454 0 2,400 2,400 2,400 0 1,600 1,600 1,600 1,600 0 200 200 200 200 200 200 200	1,364 0 600 600 600 0 400 400 400 400 0 363 363 363 363 363	

						INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC						
8,11	NHPP	0079-0240	СС	I-91/I-691/RT 15	MERIDEN/MIDDLETOWN	CONVERSION	CON	2026	53,750	43,000	10,750	0
-,				,	,	INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	CON	2027	,	,	,	-
8,11	NHPP	0079-0240	CC	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	CONVERSION	CON	2027	31,500	25,200	6,300	0
						INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	CON	2028				
8,11	NHPP	0079-0240	CC	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	CONVERSION			16,250	13,000	3,250	0
8,11	STPNH	0079-0240	CC	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC ENTRY	CON	2025	0	0	0	0
8,11	STPNH	0079-0240	СС	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION	CON	2025	15,000	12,000	3,000	0
0,11	511111	0075 0240		1 51/1 051/11 15		convension			15,000	12,000	3,000	Ū
TRANSIT	PROJECTS											
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	Tot(000)\$	Fed(000)\$	Sta(000)\$	Loc(000)\$
11	5307C	0422-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2025	ALL	2025	500	400	100	0
11	5307C	0422-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025	OTH	2025	700	560	140	0
11	5307C	0422-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - SMALL BUS REPLACEMENT - FY 2025	ACQ	2025	600	480	120	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD/CTDOT - NEW FACILITY	ALL	2026	18,750	15,000	3,750	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2026	ALL	2026	500	400	100	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2026	OTH	2026	700	560	140	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2027	ALL	2027	500	400	100	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2027	OTH	2027	700	560	140	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - PARATRANSIT VEHICLES - FY 2028	ACQ	2028	960	768	192	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2028	ALL	2028	500	400	100	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT- FY 2028	OTH	2028	850	680	170	0
11	5311C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ESTUARY TD - SECTION 5311 CAPITAL - FY 2025	OTH	2025	150	120	30	0
11	5311C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ESTUARY TD - SECTION 5311 CAPITAL - FY 2026	OTH	2026	150	120	30	0
11	5311C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ESTUARY TD - SECTION 5311 CAPITAL- FY 2027	OTH	2027	150	120	30	0
11	5311C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ESTUARY TD - SECTION 5311 CAPITAL - FY 2028	OTH	2028	200	160	40	0
	55110	011010000		2010/11110		ESTUARY TD - SECTION 5311 TRANSIT ON CALL OPERATING - FY			200	100		0
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	2025	OTH	2025	200	100	66	34
						ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL	ОТН	2025				
11	53110	0480-XXXX	X6	ESTUARY TD	MIDDLETOWN	SERVICES) - FY 2025	OTH	2025	250	125	83	43
						ESTUARY TD - SECTION 5311 TRANSIT ON CALL OPERATING - FY	OTH	2026				
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	2026	0	2020	293	147	97	50
		0.400 M000/				ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL	OTH	2026	200	450		
11	53110	0480-XXXX	X6	ESTUARY TD	MIDDLETOWN	SERVICES) - FY 2026 ESTUARY TD - SECTION 5311 TRANSIT ON CALL OPERATING - FY			300	150	99	51
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	2027	OTH	2027	293	147	97	50
	55110	0470 70000		ESTOARTID	OLD SATUROOK	ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL			255	147	57	50
11	53110	0480-XXXX	X6	ESTUARY TD	MIDDLETOWN	SERVICES) - FY 2027	OTH	2027	300	150	99	51
						ESTUARY TD - SECTION 5311 TRANSIT ON CALL OPERATING - FY	ОТН	2020				
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	2028	OTH	2028	293	147	97	50
						ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL	OTH	2028				
11	53110	0480-XXXX	X6	ESTUARY TD	MIDDLETOWN	SERVICES) - FY 2028	0111	2020	300	150	99	51
-	DE TRANSIT PRO				_		Dharra	M				
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	<u>Tot(000)\$</u>	Fed(000)\$	Sta(000)\$	Loc(000)\$
70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2025	OTH	2025	500	400	100	0
70	5307C	0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM	ALL	2025	1,500	1,200	300	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	TRANSIT DISTRICT BUS REPLACEMENTS	ACQ	2025	6,250	5,000	1,250	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES	ALL	2025	23,000	18,400	4,600	0
70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2026	ОТН	2026	23,000 450	360	4,600	0
							ALL	2020				0
70	5307C	0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC			1,500	1,200	300	U
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	BUSES	ALL	2026	6,250	5,000	1,250	0
70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2027	OTH	2027	450	360	90	0 0
70	5307C	0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER IMPROVEMENT PROGRAM	ALL	2027	1,500	1,200	300	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	TRANSIT DISTRICT BUS REPLACEMENTS	ACQ	2027	12,000	9,600	2,400	0
	55676					TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC			12,000	5,000	2,.00	5
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	BUSES	ALL	2027	10,000	8,000	2,000	0

70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2028	OTH	2028	500	400	100	0
70	5307C	0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER IMPROVEMENT PROGRAM	ALL	2028	1,500	1,200	300	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC	ACQ	2028	20,000	16,000	4,000	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	BUSES	ALL	2028	25,000	20,000	5,000	0
	GION TRANSIT		1001	Dh. / C	<b>-</b>	Description	Dhase	Veer	T-+/000)¢	F	c+- (000)¢	1 (000)¢
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY	Phase	Year	<u>Tot(000)\$</u>	Fed(000)\$	<u>Sta(000)\$</u>	<u>Loc(000)\$</u>
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	2025	OTH	2025	1,000	800	200	0
79	5307C	0400 20000	VC	CTTRANCIT	MADIOLIC	CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS	ACQ	2025	13 500	10.000	2 500	0
79	55070	0400-XXXX	X6	CTTRANSIT	VARIOUS	PROGRAM CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY			12,500	10,000	2,500	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	2026	ALL	2026	1,000	800	200	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM	ACQ	2026	10,500	8,400	2,100	0
15	33070	0400-7777	70	CITIANSI	VARIOUS	CT TRANSIT FACILITY IMPROVEMENTS		2026	10,500	8,400	2,100	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	(HARTFORD/STAMFORD/NH)	ALL	2026	6,250	5,000	1,250	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2027	ALL	2027	1,000	800	200	0
15	33070	0400-7777	70	CITIANSI	VARIOUS	CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS	100	2027	1,000	800	200	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	PROGRAM	ACQ	2027	10,500	8,400	2,100	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT FACILITY IMPROVEMENTS (HARTFORD/STAMFORD/NH)	ALL	2027	6,250	5,000	1,250	0
,,,	55070	0400 //////	XU	CITICAISIT	VANIOUS	CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY		2029	0,250	5,000	1,250	Ū
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	2028	ALL	2028	1,200	960	240	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM	ACQ	2028	12,000	9,600	2,400	0
	55070	010070000				CT TRANSIT FACILITY IMPROVEMENTS	ALL	2028	12,000	5,000	2,100	Ū
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	(HARTFORD/STAMFORD/NH)	ALL	2028	7,000	5,600	1,400	0
1,5,8,10 ,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT FACILITY IMPROVEMENTS - FY 2025	ALL	2025	7,450	5,960	1,490	0
1,5,8,10							ACQ	2025		-,	_,	
,11 1,5,8,10	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY 2025	Acq	2025	3,050	2,440	610	0
,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT FACILITY IMPROVEMENTS - FY 2026	ALL	2026	7,450	5,960	1.490	0
1,5,8,10							ACQ	2026	,			
,11 1,5,8,10	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY 2026			3,225	2,580	645	0
,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT FACILITY IMPROVEMENTS - FY 2027	ALL	2027	7,450	5,960	1,490	0
1,5,8,10							ACQ	2027				
,11 1,5,8,10	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY 2027			3,225	2,580	645	0
,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT FACILITY IMPROVEMENTS - FY 2028	ALL	2028	7,450	5,960	1,490	0
1,5,8,10							ACQ	2028				_
,11 3,10,11,	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY 2028 SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP			3,225	2,580	645	0
13,15	5311T	0170-XXXX	X6	SECTION 5311	VARIOUS	PROG - FFY 2025	OTH	2025	500	500	0	0
3,10,11,	F244T	0170 0000	VC		MARIOUS	SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP	OTH	2026	500	500	0	0
13,15 3,10,11,	5311T	0170-XXXX	X6	SECTION 5311	VARIOUS	PROG - FFY 2026 SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP			500	500	0	0
13,15	5311T	0170-XXXX	X6	SECTION 5311	VARIOUS	PROG - FFY 2027	OTH	2027	500	500	0	0
3,10,11, 13,15	5311T	0170-XXXX	X6	SECTION 5311	VARIOUS	SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP PROG - FFY 2028	OTH	2028	500	500	0	0
13,15 5,10,11,	22111	01/0-XXXX	70	SECTION 5511	VARIOUS	SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS			500	500	U	0
13,15	5310E	0170-XXXX	X6	VARIOUS BUS	RURAL	w/DISABILITIES-RURAL	OTH	2025	501	400	0	100
5,10,11, 13,15	5310E	0170-XXXX	X6	VARIOUS BUS	RURAL	SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL	OTH	2026	508	407	0	102
13,15 5,10,11,	JOINE	01/0-7778	70	VANIOUS DUS	NUTAL	SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS	OTU	2027	308	407	U	102
13,15	5310E	0170-XXXX	X6	VARIOUS BUS	RURAL	w/DISABILITIES-RURAL	OTH	2027	508	407	0	102
5,10,11, 13,15	5310E	0170-XXXX	X6	VARIOUS BUS	RURAL	SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL	OTH	2028	508	407	0	102
13,13	JJIOL	01/0-////	70	*ANIO03 003	NONAL	W DISADILITIES NOTAL			508	407	0	102

# **ENVIRONMENTAL JUSTICE (EJ) REVIEW**

### **Minority Population**

RiverCOG keeps statistics and maps at the various geographic census levels for race and ethnicity as defined by the U.S. Census Bureau. Race is defined as a person's self-identification with one or more social groups. An individual can report as White, Black or African American, Asian, American Indian and Alaska Native, Native Hawaiian and Other Pacific Islander, some other race or multiple races. Ethnicity determines whether a person is of Hispanic origin or not. Ethnicity is broken out in two categories, Hispanic or Latino and Not Hispanic or Latino of any race.

### **Low Income Population**

The U.S. Census Bureau uses a set of money income thresholds that vary by family size and composition to determine who is in poverty. If a family's total income is less than the family's threshold, then that family and every individual in it is considered in poverty. Poverty level statistics are then produced for persons residing in households below the poverty level. Poverty status cannot be determined for people in: institutional group quarters (such as prisons or nursing homes), college dormitories, military barracks, or living situations without conventional housing (and who are not in shelters).

# Limited English Proficiency (LEP)

RiverCOG also keeps LEP data and maps based on Census American Community Survey (ACS) and other state source in an effort to identify and engage non English speaking persons in the transportation planning process. Using this data and the four factor analysis the Language Assistance Plan assess language needs and determines what reasonable steps they should take to ensure meaningful access for LEP persons. Based on LEP guidelines, Spanish speakers are the only single language LEP population in the LCRVR. There are approximately 723 Spanish-speaking households who speak English "less than very well" according to the 2022 ACS. This group accounts for 1 percent of the total households in the region. The largest concentration is found in Middletown, Old Saybrook and Westbrook.

### Transit

Transit is not included in the following maps. Fixed route transit is mapped in relation to minority and low income census tracts in the transit district's Title VI reports which identifies minority communities, and inventories transit service and travel patterns. It also analyses and compares level of service and quality of service in the minority and low income tracts versus the non-minority and low income tracts.

## **Other Unmapped Factors**

Many projects, programs, and investments are difficult to map geographically but are still considered in relation to EJ. These projects and investments include, but are not limited to transit operating subsidies, transit capital purchases, and transportation control measures (TCM) such as vehicle controls, fuel standards, encouraging employer rideshare incentives, bicycle and pedestrian programs that promote non-motorized transportation alternatives, and land development strategies that help to manage transportation demand. Transit system operating subsidies, and capital purchases, as well as other projects benefit the target EJ populations.

## **EJ Assessment**

One purpose of EJ is to promote public participation in an effort to involve minority and low income populations in decision making from the early stages of the planning process through to the end. Another purpose of EJ is to determine if minority and low income populations are receiving their fair share of benefits or a disproportionate share of burdens as a result of transportation projects and investments. These purposes are directly related since one of the best determinants of benefits and burdens is through those whom are actually being affected by the projects.

The majority of EJ studies are done on a project level basis due to the small minority and low income population found in the region. For example, special studies, such as corridor studies have an EJ representative on the advisory committee and neighborhood organizations are consulted when affected. Similarly, these persons and organizations are contacted on a project level basis such as for meetings relating to STP projects. Outreach efforts for the TIP and similar documents include publishing notices in local and Spanish newspapers, and also sending information to those on the special EJ mailing list in addition to the standard mailing list.

The projects shown on the following maps are small scale projects such as roadway rehabilitation or reconstruction projects and intersection improvement projects which equally benefit and burden all roadway users regardless of the census block group of residence. These types of system preservation and improvement projects provide considerably greater benefits than burdens. As noted above the burdens and benefits, are evaluated at the project level since factors such as noise, dust, travel delay, displacement and other negative factors associated with projects are generally localized and effect primarily those adjacent to the project. To determine burdens and benefits at the regional level, the regions minority and low income populations were mapped based on the overall minority and low income populations in the region.

This assessment provides an indication of the benefits and burdens of transportation investments are distributed between the targeted and nontargets EJ areas. It is an inexact indicator since the TIP is a short-range document that constantly amended over its time span. As each new TIP produced, the burdens and benefits will be compared with prior TIP's in an effort to track the distributions of investments over a longer term to assess their equitability.

### **Investment Impact Considerations**

Overall the minority population comprises 16.4% of the region's population. The first of the following maps shows the 2020 Census tracts where the minority population is greater than 10%. Six regional roadway segment and spot projects are mapped in relation to the minority population. Approximately 50% of the regional projects are in or adjacent to the identified tracts. Based on investment levels of regional projects in the TIP, approximately 70% of the regional funds are spent in areas in or adjacent to minority populations.

The low income population, consisting of persons below the poverty level, comprises 7.4% of the region's population. The second of the followings map shows the 2020 Census tracts where the low income population is greater than 20%. The specific roadway segment and spot projects are mapped in relation to the low income population. Approximately 17% of the regional projects are in or adjacent to low income areas. Based on investment levels of regional projects in the TIP, approximately 51% of the regional funds are spent in areas in or adjacent to low income populations.

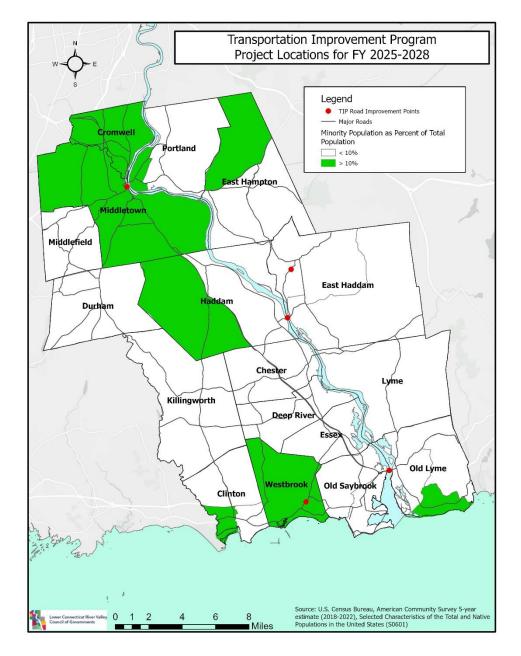
The Limited English Proficiency (LEP) population, consisting of all persons who speak English less than very well comprises 2.2% of the region's population. The third of the followings map shows the 2020 Census tracts where the LEP population is greater than 5%. The specific roadway segment and spot projects are mapped in relation to the LEP population. Approximately 67% of the regional projects are in or adjacent to LEP areas. Based on investment levels of regional projects in the TIP, approximately 91% of the regional funds are spent in areas in or adjacent to LEP areas.

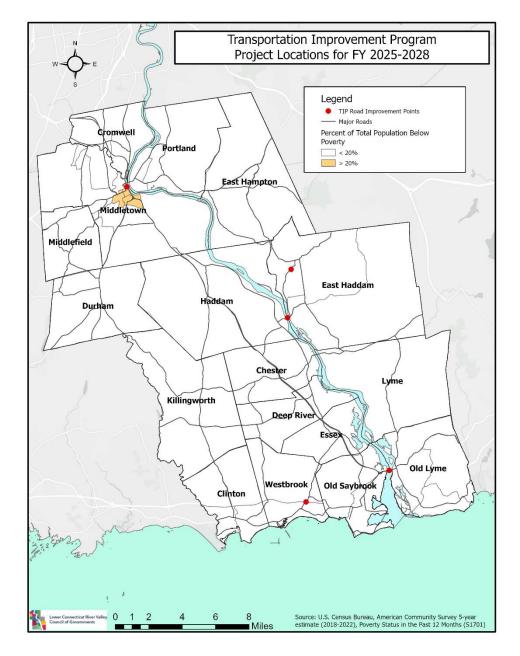
## **Implementation Impact Considerations**

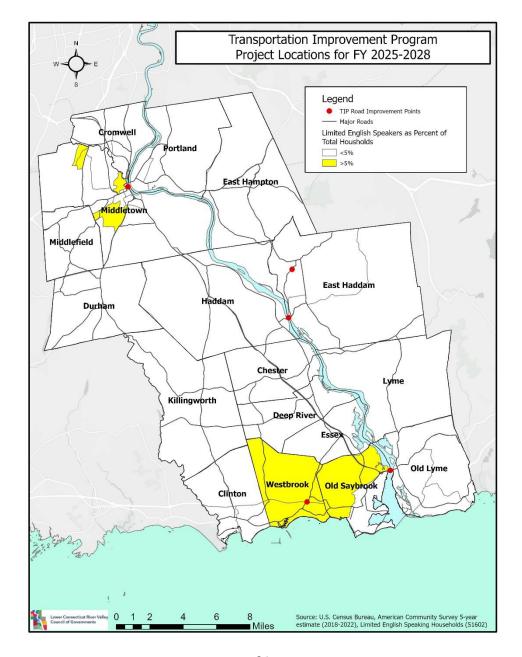
Three STP projects mapped in the TIP are primarily maintenance projects and two are enhancement projects. These types of roadway maintenance and improvement projects typically cause temporary disruptions to the motoring and abutting communities. The resulting disturbances to motorists commonly include traffic delays, diversions and increased congestion on both the project roadway as well as surrounding streets. Disturbances to abutters include increased particulate matter or other air pollutants, noise pollutions and light pollution if the construction work is performed at night. Project implementation impacts are generally burdens.

# **Operational Impact Considerations**

The projects shown provide for maintaining the existing infrastructure in the region. Benefits and burdens will affect the current users of the facilities, which in most cases will be primarily local residents. The RT 9 and Arrigoni Bridge projects in Middletown may also benefit additional users from beyond the region based on land use and transportation patterns in the vicinity if the project. Operational impacts can concurrently be benefits and burdens to different user populations.







# Appendix A - Project Listing by Year and Program

FY 2025												
Region	FA Code	Proj#	AQCd	<u>Rte/Sys</u>	Town	Description REPLACE BR 00232 over I-95 & INTERSECTION	Phase	Year	<u>Tot(000)\$</u>	<u>Fed(000)\$</u>	<u>Sta(000)\$</u>	<u>Loc(000)\$</u>
11	STPA-BRX	0154-0128	X7	CT 153	WESTBROOK	IMPROVEMENTS REPLACE BR 00232 over I-95 & INTERSECTION	ROW	2025	50	40	10	0
11	STPA-BRX FHWA 2025	0154-0128	X7	CT 153	WESTBROOK	IMPROVEMENTS	FD	2025	924	739	185	0
	STPA-BRX								974	779	195	0
11	STPR	0040-0141	X6	CT 82	EAST HADDAM	REHAB BR 01138 over CT RIVER - AC ENTRY	CON	2025	0	0	0	0
11	STPR	0040-0141	X6	CT 82	EAST HADDAM	REHAB BR 01138 over CT RIVER - AC CONVERSION	CON	2025	7,775	6,220	1,555	0
11	STPR FHWA 2025 STPR	0040-0148	X6	CT 149	EAST HADDAM	REPLACE BR 02698 over BROOK	CON	2025	3,400 11,175	2,720 8,940	680 2,235	0
70	NHPP	0170-3592	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC ENTRY	OTH	2025	0	0	0	0
70		01/0 3332		VANOOS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC	ОТН	2025	Ŭ	Ŭ	Ū	0
70	NHPP	0170-3592	X6	VARIOUS	STATEWIDE	CONVERSION SERVICE PLAZA MAINLINE SIGN AND SIGN SUPPORT			2,250	1,800	450	0
70	NHPP	0170-3640	X6	I-95 & I-395	STATEWIDE	REPLACEMENT INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	CON	2025	3,750	3,750	0	0
8,11	NHPP	0079-0240	CC	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	ENTRY	CON	2025	0	0	0	0
8,11	NHPP FHWA 2025	0079-0240	сс	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION	CON	2025	46,250	37,000	9,250	0
	NHPP								52,250	42,550	9,700	0
70	NHPP-BRX	0170-3588	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC ENTRY	OTH	2025	0	0	0	0
70	NHPP-BRX	0170-3588	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH	2025	2,000	1,600	400	0
70	NHPP-BRX	0170-3590	X6	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC ENTRY	OTH	2025	0	0	0	0
70	NHPP-BRX	0170-3590	X6	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION	OTH	2025	15,000	12,000	3,000	0
70	NHPP-BRX	0170-3609	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC ENTRY	ОТН	2025	0	0	0	0
70	NHPP-BRX	0170-3609	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH	2025	1,050	840	210	0
	FHWA 2025 NHPP-BRX								18,050	14,440	3,610	0
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC ENTRY	OTH	2025	18,050	14,440	3,010	0
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	2025	5,084	4,575	0	508
	FHWA 2025 SIPH								5,084	4,575	0	508
70	STPA	0170-3593	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC ENTRY	OTH	2025	0	0	0	0
70	STPA	0170-3593	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION	OTH	2025	500	400	100	0
70	STPA	0170-3639	X8	VARIOUS	STATEWIDE	COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT - AC ENTRY	OTH	2025	0	0	0	0
70	SITA	01/0 3035	XO	VANOUS	STATEWIDE	COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT - AC	ОТН	2025	Ū	0	0	0
70	STPA	0170-3639	X8	VARIOUS	STATEWIDE	CONVERSION	UIII	2025	4,970	3,976	994	0
70	STPA	0170-3649	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 1 OF 4) - AC ENTRY	CON	2025	0	0	0	0
70	STPA	0170-3649	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 1 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	0170-3649	X6 X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 2 OF 4) - AC ENTRY	CON	2025	2,500	2,500	0	0
						PAVEMENT MARKINGS (PROJECT 2 OF 4) - AC	CON	2025	-	-	-	
70	STPA	0170-3650	X6	VARIOUS	STATEWIDE		CON	2025	2,500 0	2,500 0	0	0
70	STPA	0170-3651	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 3 OF 4) - AC ENTRY	CON	2025	0	0	0	U

70	STPA	0170-3651	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 3 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	0170-3652	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 4 OF 4) - AC ENTRY	CON	2025	0	0	0	0
70	STPA	0170-3652	X6	VARIOUS	STATEWIDE	PAVEMENT MARKINGS (PROJECT 4 OF 4) - AC CONVERSION	CON	2025	2,500	2,500	0	0
70	STPA	ASST- MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC ENTRY	PL	2025	0	0	0	0
70	STPA	ASST- MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	2025	1,586	1,268	317	0
70	STPA	BRDG- MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC ENTRY	PL	2025	0	0	0	0
70	STPA	BRDG- MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	2025	1,200	960	240	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC ENTRY	ОТН	2025	0	0	0	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	ОТН	2025	700	560	140	0
70	STPA	PVMT- MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC ENTRY	PL	2025	0	0	0	0
70	STPA	PVMT- MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION	PL	2025	1,210	968	242	0
	FHWA 2025 STPA								20,166	18,132	2,033	0
8,11	STPNH	0079-0240	СС	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC ENTRY	CON	2025	0	0	0	0
						INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	CON	2025				
8,11	STPNH FHWA 2025	0079-0240	СС	I-91/I-691/RT 15	MERIDEN-MIDDLETOWN	CONVERSION			15,000	12,000	3,000	0
	STPNH					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025	15,000	12,000	3,000	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC ENTRY TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025	0	0	0	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING			106	106	0	0
70	ТАРВ	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2026	106	106	0	0
70	TAPB FHWA 2025	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION	PE	2027	106	106	0	0
	TAPB								319	319	0	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC ENTRY	PE	2025	0	0	0	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2025	301	301	0	0
	FHWA 2025 TAP-Flex								301	301	0	0
70	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC ENTRY	PE	2025	0	0	0	0
70	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2025	112	112	0	0
	FHWA 2025 TAPH								112	112	0	0
70	TAPNH	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC ENTRY	PE	2025	0	0	0	0
						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025				
70	TAPNH FHWA 2025	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION			68	68	0	0
	TAPNH					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025	68	68	0	0
70	TAPNL	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC ENTRY TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025	0	0	0	0
70	TAPNL FHWA 2025	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION	PE	2025	23	23	0	0
	TAPNL								23	23	0	0

						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING						
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC ENTRY	PE	2025	0	0	0	0
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2025	11	11	0	0
70	FHWA 2025	0170-5032	70	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION			11	11	U	0
	TAPS								11	11	0	0
						TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025				
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC ENTRY		2025	0	0	0	0
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2025	3	3	0	0
70	FHWA 2025	0170-5032	Xb	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION			3	3	U	0
	TAPW								3	3	0	0
						STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE	ОТН	2025				
75	CMAQ	TDMX-NYNJ	X6	VARIOUS	STATEWIDE	PLACEHOLDER) - AC ENTRY	om	2025	0	0	0	0
75	CMAQ		X6	VARIOUS	STATEMIDE	STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE	OTH	2025	3,000	2,400	600	0
75	CIMAQ	TDMX-NYNJ	Xb	VARIOUS	STATEWIDE	PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE			3,000	2,400	600	0
76	CMAQ	TDMX-CTXX	X6	VARIOUS	STATEWIDE	PLACEHOLDER) - AC ENTRY	OTH	2025	0	0	0	0
						STATEWIDE TDM: GREATER CT MODERATE (FUTURE	ОТН	2025				
76	CMAQ	TDMX-CTXX	X6	VARIOUS	STATEWIDE	PLACEHOLDER) - AC CONVERSION	UIH	2025	2,000	1,600	400	0
	FHWA 2025								F 000	4 000	1 000	0
10,11	CMAQ FBP	0170-3693	X6	VARIOUS	STATEWIDE	FERRY BOAT OPERATING COSTS - AC ENTRY	ОТН	2025	5,000 0	4,000 0	1,000 0	0
10,11	FBP	0170-3693	X6	VARIOUS	STATEWIDE	FERRY BOAT OPERATING COSTS - AC ENTRY	OTH	2025	563	200	363	0
10,11	FHWA 2025	0170-3093	70	VARIOUS	STATEWIDE	FERRY BOAT OF ERATING COSTS - AC CONVERSION	0111	2025	505	200	303	0
	FBP								563	200	363	0
	FHWA 2025 Regio								12,149	9,720	2,430	0
	FHWA 2025 Mult	iregional								52.200		
	Subtotal								66,813	53,200	13,613	0
	FHWA 2025 State	wide Subtotai							50,136	43,534	6,093	508
11	5307C	0422-XXXX	X6	<b>Ε</b> STUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2025	ALL	2025	500	400	100	0
11 11	5307C	0422-XXXX 0422-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2025	ALL OTH	2025 2025	500 700	400	100 140	0
11	5307C	0422-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025	OTH	2025	700	560	140	0
11 11	5307C 5307C	0422-XXXX 0422-XXXX	X6 X6	ESTUARY TD ESTUARY TD	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025	OTH ACQ	2025 2025	700 600	560 480	140 120	0 0
11 11 70	5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403	X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025	OTH ACQ OTH	2025 2025 2025	700 600 500	560 480 400	140 120 100	0 0 0
11 11 70 70	5307C 5307C 5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX	X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM	OTH ACQ OTH ALL	2025 2025 2025 2025	700 600 500 1,500	560 480 400 1,200	140 120 100 300	0 0 0
11 11 70	5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403	X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025	OTH ACQ OTH ALL ACQ	2025 2025 2025 2025 2025 2025	700 600 500	560 480 400	140 120 100	0 0 0
11 11 70 70	5307C 5307C 5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX	X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES	OTH ACQ OTH ALL	2025 2025 2025 2025	700 600 500 1,500	560 480 400 1,200	140 120 100 300	0 0 0
11 11 70 70 70 70	5307C 5307C 5307C 5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS VARIOUS	X6 X6 X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC	OTH ACQ OTH ALL ACQ ALL	2025 2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250 23,000	560 480 400 1,200 5,000 18,400	140 120 100 300 1,250 4,600	0 0 0 0 0
11 11 70 70 70	5307C 5307C 5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS	X6 X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2025	OTH ACQ OTH ALL ACQ	2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250	560 480 400 1,200 5,000	140 120 100 300 1,250	0 0 0 0
11 11 70 70 70 70 79	5307C 5307C 5307C 5307C 5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS VARIOUS 0400-XXXX	X6 X6 X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS VARIOUS CTTRANSIT	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS VARIOUS VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2025 CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC	OTH ACQ OTH ALL ACQ ALL	2025 2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250 23,000 1,000	560 480 400 1,200 5,000 18,400 800	140 120 100 300 1,250 4,600 200	0 0 0 0 0 0
11 11 70 70 70 70	5307C 5307C 5307C 5307C 5307C 5307C 5307C 5307C	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS VARIOUS	X6 X6 X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS VARIOUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2025	OTH ACQ OTH ALL ACQ ALL OTH	2025 2025 2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250 23,000 1,000 12,500	560 480 400 1,200 5,000 18,400 800 10,000	140 120 100 300 1,250 4,600 200 2,500	0 0 0 0 0
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11 11 70 70 70 79 71 11 11 3,10,11, 13,15 5,10,11, 13,15 1,5,8,10 ,11	5307C 5307C 5307C 5307C 5307C 5307C 5307C 5307C FTA 2025 5307 5311C 53110 53110 53111 FTA 2025 5311 5310E	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS VARIOUS 0400-XXXX 0400-XXXX 0400-XXXX 0478-XXXX 0478-XXXX 0478-XXXX 0480-XXXX	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS CARIOUS CTTRANSIT CTTRANSIT ESTUARY TD ESTUARY TD ESTUARY TD ESTUARY TD SECTION 5311	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS VARIOUS VARIOUS OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK MIDDLETOWN VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT BUS REPLACEMENTS CTITRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2025 CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM ESTUARY TD - SECTION 5311 CAPITAL - FY 2025 ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING - FY 2025 ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL SERVICES) - FY 2025 SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP PROG - FFY 2025 SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL CTTRANSIT FACILITY IMPROVEMENTS - FY 2025	OTH ACQ OTH ALL ACQ ALL OTH ACQ OTH OTH OTH	2025 2025 2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250 23,000 1,000 12,500 46,550 150 200 250 500 1,100	560 480 400 1,200 5,000 18,400 800 10,000 37,240 120 100 125 500 845 400	140 120 100 300 1,250 4,600 2,500 9,310 30 66 83 0 179 0	0 0 0 0 0 0 0 0 34 43 0
11 11 70 70 70 79 79 11 11 11 3,10,11, 13,15 5,10,11, 13,15 1,5,8,10 ,11 1,5,8,10	5307C 5307C 5307C 5307C 5307C 5307C 5307C 5307C 5307C 5317C 53110 53110 53110 53111 FTA 2025 5311 5310E FTA 2025 5310 5339	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS VARIOUS 0400-XXXX 0400-XXXX 0478-XXXX 0478-XXXX 0478-XXXX 0478-XXXX 0170-XXXX	X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X6 X	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS CTTRANSIT CTTRANSIT ESTUARY TD ESTUARY TD SECTION 5311 VARIOUS BUS CTTRANSIT	OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK MIDDLETOWN VARIOUS RURAL VARIOUS	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2025 CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM ESTUARY TD - SECTION 5311 CAPITAL - FY 2025 ESTUARY TD - SECTION 5311 TRANSIT ON CALL OPERATING - FY 2025 ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL SERVICES) - FY 2025 SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP PROG - FFY 2025 SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL CTTRANSIT FACILITY IMPROVEMENTS - FY 2025	OTH ACQ OTH ALL ACQ ALL OTH ACQ OTH OTH OTH	2025 2025 2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250 23,000 1,000 12,500 46,550 150 200 250 500 1,100 501 501 7,450	560 480 400 1,200 5,000 18,400 800 10,000 37,240 120 100 125 500 845 400 400 5,960	140 120 100 300 1,250 4,600 2,500 9,310 30 66 83 0 179 0 0 179 0 1,490	0 0 0 0 0 0 0 0 34 43 0 100
11 11 70 70 70 79 71 11 11 3,10,11, 13,15 5,10,11, 13,15 1,5,8,10 ,11	5307C 5307C 5307C 5307C 5307C 5307C 5307C 5307C FTA 2025 5307 53110 53110 53110 53111 FTA 2025 5311 5310E FTA 2025 5310	0422-XXXX 0422-XXXX 0170-3403 0170-XXXX VARIOUS VARIOUS 0400-XXXX 0400-XXXX 0400-XXXX 0478-XXXX 0478-XXXX 0478-XXXX 0478-XXXX 0470-XXXX	x6 x6 x6 x6 x6 x6 x6 x6 x6 x6 x6 x6 x6	ESTUARY TD ESTUARY TD VARIOUS VARIOUS VARIOUS CTTRANSIT CTTRANSIT ESTUARY TD ESTUARY TD ESTUARY TD SECTION 5311 VARIOUS BUS	OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK/MIDDLETOWN STATEWIDE VARIOUS VARIOUS VARIOUS VARIOUS OLD SAYBROOK/MIDDLETOWN OLD SAYBROOK MIDDLETOWN VARIOUS RURAL	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2025 ETD - SMALL BUS REPLACEMENT - FY 2025 TRANSIT CAPITAL PLANNING - FY 2025 STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT BUS REPLACEMENTS CTITRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2025 CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM ESTUARY TD - SECTION 5311 CAPITAL - FY 2025 ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING - FY 2025 ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL SERVICES) - FY 2025 SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP PROG - FFY 2025 SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL CTTRANSIT FACILITY IMPROVEMENTS - FY 2025	OTH ACQ OTH ALL ACQ ALL OTH ACQ OTH OTH OTH ALL	2025 2025 2025 2025 2025 2025 2025 2025	700 600 500 1,500 6,250 23,000 1,000 12,500 46,550 150 200 250 500 1,100 501	560 480 400 1,200 5,000 18,400 800 10,000 37,240 120 100 125 500 845 400 400	140 120 100 300 1,250 4,600 2,500 9,310 30 66 83 0 179 0 0 0	0 0 0 0 0 0 0 0 34 43 0 100

	FTA 2025 Regiona FTA 2025 Multire FTA 2025 Statewi USDOT 2025 Proj	gional Subtotal ide Subtotal							2,400 25,001 31,250 187,748	1,785 20,100 25,000 153,339	539 4,800 6,250 33,724	77 100 0 685
FY 2026												
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description REPLACE BR 00232 over I-95 & INTERSECTION	Phase	Year	<u>Tot(000)\$</u>	Fed(000)\$	<u>Sta(000)\$</u>	<u>Loc(000)\$</u>
11	STPA-BRX FHWA 2026	0154-0128	Х7	CT 153	WESTBROOK	IMPROVEMENTS	CON	2026	18,600	14,880	3,720	0
11	STPA-BRX BRFP FHWA 2026	0105-0217	X6	I-95	OLD SAYBROOK	REHAB BRS 06200 A/B (BALDWIN) over CT RIVER	CON	2026	18,600 30,000	14,880 27,000	3,720 3,000	0
	BRFP					REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC			30,000	27,000	3,000	0
11	NHPP	0082-0318	CC	CT 9	MIDDLETOWN	ENTRY	CON	2026	0	0	0	0
11	NHPP	0082-0318	СС	СТ 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2026	16,250	13,000	3,250	0
8,11	NHPP	0079-0240	CC	I-91/I-691/RT 15	MERIDEN/MIDDLETOWN	INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION	CON	2026	53,750	43,000	10,750	0
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC ENTRY	OTH	2026	0	0	0	0
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	ОТН	2026	2,250	1,800	450	0
	FHWA 2026 NHPP								72,250	57,800	14,450	0
11	STPH	0082-0318	CC	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC ENTRY	CON	2026	0	0	0	0
11	STPH	0082-0318	сс	СТ 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION	CON	2026	12,500	10,000	2,500	0
	FHWA 2026 STPH								12,500	10,000	2,500	0
11	STPNH	0154-0127	X6	US 1	WESTBROOK	BRIDGE 00349 DECK REPLACEMENT over PATCHOGUE RIVER	CON	2026	2,600	2,080	520	0
	FHWA 2026 STPNH								2,600	2,080	520	0
70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC ENTRY	OTH	2026	0	0	0	0
70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION	OTH	2026	15,000	12,000	3,000	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC ENTRY	OTH	2026	0	0	0	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH	2026	2,000	1,600	400	0
70	NHPP-BRX	BRDG-LRNH	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH	2026	1,050	840	210	0
70	NHPP-BRX FHWA 2026	BRDG-LRNH	X6	VARIOUS	STATEWIDE	LOAD RATINGS FOR BRIDGES - NHS ROADS - AC ENTRY	ОТН	2026	0	0	0	0
70	NHPP-BRX SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	ОТН	2026	18,050 5,084	14,440 4,575	3,610 0	0 508
,0	FHWA 2026 SIPH		XO	VANOUS	STATEWIDE		0111	2020	5,084	4,575	0	508
						COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT - AC	ОТН	2026		,	-	
70	STPA	0170-3639	X8	VARIOUS	STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC			6,460	5,168	1,292	0
70	STPA	170S-SNON	X6	VARIOUS	STATEWIDE	ENTRY	OTH	2026	0	0	0	0
70	STPA	170S-SNON	X6	VARIOUS	STATEWIDE	CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION	OTH	2026	500	400	100	0
70	STPA	ASST- MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	2026	1,586	1,268	317	0

		BRDG-										
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	2026	1,200	960	240	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH	2026	700	560	140	0
70	STPA	PVMT- MARK	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC ENTRY	CON	2026	0	0	0	0
70	STPA	PVMT- MARK	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC CONVERSION	CON	2026	10,000	10,000	0	0
		PVMT-					PL	2026				
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION REPLACE, REHAB OR REMOVE RETAINING WALLS IN	CON	2026	1,210	968	242	0
71	STPA	0171-0496	X6	VARIOUS	DISTRICT 1	POD 1A REPLACE, REHAB OR REMOVE RETAINING WALLS IN			8,674	6,939	1,735	0
72	STPA FHWA 2026	0172-0529	X6	VARIOUS	DISTRICT 2	POD 2A	CON	2026	6,818	5,454	1,364	0
	STPA								30,687	26,550	4,137	0
70	TAP-Flex	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	301	301	0	0
	FHWA 2026 TAP-Flex								301	301	0	0
70	ТАРН	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	112	112	0	0
70	FHWA 2026	01/0 5052			0							0
	ТАРН					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2026	112	112	0	
70	TAPNH FHWA 2026	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION			68	68	0	0
	TAPNH					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING			68	68	0	0
70	TAPNL FHWA 2026	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION	PE	2026	23	23	0	0
	TAPNL								23	23	0	0
70	TAPS	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	11	11	0	0
	FHWA 2026 TAPS								11	11	0	0
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2026	3	3	0	0
70	FHWA 2026 TAPW	01/0 5052		1111000	011121102				3	3	0	0
						STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE	ОТН	2026				
75	CMAQ	TDMX-NYNJ	X6	VARIOUS	STATEWIDE	PLACEHOLDER) - AC CONVERSION STATEWIDE TDM: GREATER CT MODERATE (FUTURE	отн	2026	3,000	2,400	600	0
76	CMAQ FHWA 2026	TDMX-CTXX	X6	VARIOUS	STATEWIDE	PLACEHOLDER) - AC CONVERSION	OTH	2020	2,000	1,600	400	0
10,11	CMAQ FBP	0170-3693	X6	VARIOUS	STATEWIDE	FERRY BOAT OPERATING COSTS - AC CONVERSION	ОТН	2026	5,000 563	4,000 200	1,000 363	0 0
10,11	FHWA 2026	0170-3093	λŭ	VARIOUS	STATEWIDE	PERKI BOAT OPERATING COSTS - AC CONVERSION	om	2020				
	FBP								563	200	363	0
	FHWA 2026 Regio FHWA 2026 Mult								79,950	66,960	12,990	0
	Subtotal	0							74,804	59,593	15,211	0
	FHWA 2026 State	wide Subtotal							47,557	40,657	6,391	508
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD/CTDOT - NEW FACILITY	ALL	2026	18,750	15,000	3,750	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2026	ALL	2026	500	400	100	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2026	OTH	2026	700	560	140	0
70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2026	OTH	2026	450	360	90	0
70	5307C	0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER ENHANCEMENT PROGRAM	ALL	2026	1,500	1,200	300	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES	ALL	2026	6,250	5,000	1,250	0
	55575								3,230	3,000	1,230	0

						CTTRANSIT - MISC ADMIN CAPITAL/ FAC						
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	IMPROVEMENTS - FY 2026	ALL	2026	1,000	800	200	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM	ACQ	2026	10,500	8,400	2,100	0
						CT TRANSIT FACILITY IMPROVEMENTS	ALL	2026				
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	(HARTFORD/STAMFORD/NH)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2020	6,250	5,000	1,250	0
	FTA 2026 5307					ESTUARY TD - SECTION 5311 TRANSIT ON CALL			45,900	36,720	9,180	0
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	OPERATING - FY 2026	OTH	2026	293	147	97	50
	53440	0.000 00000				ESTUARY TD - SECTION 5311 MIDDLETOWN	ОТН	2026	200	450		
11 11	53110 5311C	0480-XXXX 0478-XXXX	X6 X6	ESTUARY TD ESTUARY TD	MIDDLETOWN OLD SAYBROOK/MIDDLETOWN	OPERATING (RURAL SERVICES) - FY 2026 ESTUARY TD - SECTION 5311 CAPITAL - FY 2026	ОТН	2026	300 150	150 120	99 30	51 0
3,10,11,	33110	0478-7777	λŬ	ESTOARTID	OLD SATEROOR/WIDDLETOWN	SECTION 5311 PROG ADJUST TO ACTUAL APPR,			150	120	50	0
13,15	5311T	3311T       0170-XXXX       X6       SECTION 5311       VARIOUS       ADMIN & RTAP PROG - FFY 2026       014       2026       500       500       0       0         TA 2026 5311       SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL       SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL       0TH       2026       508       407       0       102         TA 2026 5310       SEC 5310       CTTRANSIT       VARIOUS BUS       RURAL       SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL       0TH       2026       508       407       0       102         TA 2026 5310       STRANSIT       VARIOUS       CTTRANSIT FACILITY IMPROVEMENTS - FY 2026       ALL       2026       7,450       5,960       1,490       0										
	FTA 2026 5311								1,243	917	226	101
5,10,11, 13,15	5310F	0170-XXXX     X6     VARIOUS BUS     RURAL     SEC 5310 PRGRM-ENHANCED MOBLTY OF SENIORS/INDIVIDUALS w/DISABILITIES-RURAL     OTH     2026     508     407     0     102       0400-XXXX     X6     CTTRANSIT     VARIOUS     CTTRANSIT FACILITY IMPROVEMENTS - FY 2026     ALL     2026     7,450     5,960     1,490     0										
13,15		01/0-////	XU	VARIOUS BUS	NONAL	SENIORS/INDIVIDUALS W/DISABLEITES-RORAE						
1,5,8,10		5339 0400-XXXX X6 CTTRANSIT VARIOUS CTTRANSIT FACILITY IMPROVEMENTS - FY 2026 ALL 2026 7,450 5,960 1,490 0 CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY ACO 2026										
,11	5339	5339 0400-XXXX X6 CTTRANSIT VARIOUS CTTRANSIT FACILITY IMPROVEMENTS - FY 2026 ALL 2026 7,450 5,960 1,490 0										
1,5,8,10 ,11	5330	0400-XXXX	¥6	CTTRANSIT	VARIOUS		ACQ	2026	3 225	2 580	645	0
,11	FTA 2026 5339	0400-7777	XU	CITIANSI	VANOUS	2020			10,675	8,540	2,135	0
											,	
	FTA 2026 Regiona	al Subtotal							20,693	16,377	4,216	101
	FTA 2026 Multire	-							29,433	23,647	5,685	102
	FTA 2026 Statew	ide Subtotal							8,200	6,560	1,640	0
	USDOT 2026 Proj	ect Total							260,637	213,794	46,133	711
	050012020110								200,037	213,734	40,155	, 11
FY 2027												
FY 2027 <u>Region</u>	FA Code	Proj#	<u>AQCd</u>	<u>Rte/Sys</u>	Town	Description	<u>Phase</u>	Year	<u>Tot(000)\$</u>	<u>Fed(000)\$</u>	<u>Sta(000)\$</u>	<u>Loc(000)\$</u>
<u>Region</u>						REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC	<u>Phase</u> CON	<u>Year</u> 2027				
	<u>FA Code</u> NHPP	<u>Proj#</u> 0082-0318	<u>AQCd</u> CC	<u>Rte/Sys</u> CT 9	<u>Town</u> MIDDLETOWN		CON	2027	<u>Tot(000)\$</u> 6,250	<u>Fed(000)\$</u> 5,000	<u>Sta(000)\$</u> 1,250	<u>Loc(000)\$</u> 0
<u>Region</u>						REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION						
<u>Region</u> 11 70	NHPP	0082-0318 170S-SNHS	CC X6	CT 9 VARIOUS	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	CON	2027	6,250 2,250	5,000 1,800	1,250 450	0 0
<u>Region</u> 11	NHPP	0082-0318	сс	CT 9	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	CON OTH	2027 2027	6,250	5,000	1,250	0
<u>Region</u> 11 70	NHPP NHPP NHPP	0082-0318 170S-SNHS	CC X6	CT 9 VARIOUS	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION	CON OTH	2027 2027	6,250 2,250	5,000 1,800	1,250 450	0 0
<u>Region</u> 11 70 8,11	NHPP NHPP FHWA 2027 NHPP	0082-0318 170S-SNHS 0079-0240	CC X6 CC	CT 9 VARIOUS I-91/I-691/RT 15	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC	CON OTH	2027 2027	6,250 2,250 31,500 40,000	5,000 1,800 25,200 32,000	1,250 450 6,300 8,000	0 0 0 0
<u>Region</u> 11 70	NHPP NHPP FHWA 2027 NHPP STPH	0082-0318 170S-SNHS	CC X6	CT 9 VARIOUS	MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION	CON OTH CON	2027 2027 2027	6,250 2,250 31,500	5,000 1,800 25,200	1,250 450 6,300	0 0 0
<u>Region</u> 11 70 8,11	NHPP NHPP FHWA 2027 NHPP	0082-0318 170S-SNHS 0079-0240	CC X6 CC	CT 9 VARIOUS I-91/I-691/RT 15	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC	CON OTH CON	2027 2027 2027	6,250 2,250 31,500 40,000	5,000 1,800 25,200 32,000	1,250 450 6,300 8,000	0 0 0 0
Region 11 70 8,11 11	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH	0082-0318 170S-SNHS 0079-0240 0082-0318	CC X6 CC CC	CT 9 VARIOUS I-91/I-691/RT 15 CT 9	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES	CON OTH CON	2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500	5,000 1,800 25,200 32,000 10,000 10,000	1,250 450 6,300 8,000 2,500 2,500	0 0 0 0 0
<u>Region</u> 11 70 8,11	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027	0082-0318 170S-SNHS 0079-0240	CC X6 CC	CT 9 VARIOUS I-91/I-691/RT 15	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION	CON OTH CON CON	2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500	5,000 1,800 25,200 32,000 10,000	1,250 450 6,300 8,000 2,500	0 0 0 0 0
Region 11 70 8,11 11	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH	0082-0318 170S-SNHS 0079-0240 0082-0318	CC X6 CC CC	CT 9 VARIOUS I-91/I-691/RT 15 CT 9	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES	CON OTH CON CON	2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500	5,000 1,800 25,200 32,000 10,000 10,000	1,250 450 6,300 8,000 2,500 2,500	0 0 0 0 0
Region           11           70           8,11           11           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 170S-FNHS	сс х6 сс сс х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	CON OTH CON CON OTH OTH	2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000	5,000 1,800 25,200 32,000 10,000 10,000 12,000 1,600	1,250 450 6,300 8,000 2,500 2,500 3,000 400	0 0 0 0 0 0 0 0
Region           11           70           8,11           11           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX NHPP-BRX	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS	сс х6 сс сс х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	CON OTH CON CON	2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000	5,000 1,800 25,200 32,000 10,000 10,000 12,000	1,250 450 6,300 8,000 2,500 2,500 3,000	0 0 0 0 0 0
Region           11           70           8,11           11           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX NHPP-BRX FHWA 2027	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 170S-FNHS	сс х6 сс сс х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	CON OTH CON CON OTH OTH	2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050	5,000 1,800 25,200 32,000 10,000 10,000 12,000 1,600 840	1,250 450 6,300 2,500 2,500 3,000 400 210	0 0 0 0 0 0 0 0 0 0
Region           11           70           8,11           11           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX NHPP-BRX	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 170S-FNHS	сс х6 сс сс х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	CON OTH CON CON OTH OTH	2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000	5,000 1,800 25,200 32,000 10,000 10,000 12,000 1,600	1,250 450 6,300 8,000 2,500 2,500 3,000 400	0 0 0 0 0 0 0 0
Region           11           70           8,11           11           70           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX FHWA 2027 NHPP-BRX SIPH FHWA 2027	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 1705-FNHS BRDG-LRNH	сс х6 сс сс х6 х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	CON OTH CON CON OTH OTH	2027 2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050 18,050 5,084	5,000 1,800 25,200 32,000 10,000 10,000 12,000 1,600 840 14,440 4,575	1,250 450 6,300 2,500 2,500 3,000 400 210 3,610 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Region           11           70           8,11           11           70           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX NHPP-BRX FHWA 2027 NHPP-BRX SIPH	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 1705-FNHS BRDG-LRNH	сс х6 сс сс х6 х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION	сол отн сол сол отн отн отн	2027 2027 2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050 18,050	5,000 1,800 25,200 32,000 10,000 10,000 12,000 1,600 840 14,440	1,250 450 6,300 8,000 2,500 2,500 3,000 400 210 3,610	0 0 0 0 0 0 0 0 0 0 0 0
Region           11           70           8,11           11           70           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX FHWA 2027 NHPP-BRX SIPH FHWA 2027	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 1705-FNHS BRDG-LRNH	сс х6 сс сс х6 х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	CON OTH CON CON OTH OTH	2027 2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050 18,050 5,084	5,000 1,800 25,200 32,000 10,000 10,000 12,000 1,600 840 14,440 4,575	1,250 450 6,300 2,500 2,500 3,000 400 210 3,610 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Region           11           70           11           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX FHWA 2027 NHPP-BRX FHWA 2027 SIPH FHWA 2027 SIPH STPA	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX	сс х6 сс сс х6 х6 х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION	сол отн сол сол отн отн отн	2027 2027 2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050 18,050 5,084 5,084	5,000 1,800 25,200 32,000 10,000 12,000 1,600 840 14,440 4,575 4,575 400	1,250 450 6,300 2,500 2,500 3,000 400 210 3,610 0 0 100	0 0 0 0 0 0 0 0 0 0 508 508
Region           11           70           8,11           11           70           70           70           70           70           70           70           70           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX FHWA 2027 SIPH FHWA 2027 SIPH	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS BRDG-LRNH CHMP-XXXX 1705-SNON ASST- MGMT	сс хб сс сс хб хб хб хб	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	CON OTH CON OTH OTH OTH OTH PL	2027 2027 2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050 5,084 5,084	5,000 1,800 25,200 32,000 10,000 12,000 1,600 840 14,440 4,575 4,575	1,250 450 6,300 2,500 2,500 3,000 400 210 3,610 0 0	0 0 0 0 0 0 0 0 0 0 0 508
Region           11           70           11           70	NHPP NHPP FHWA 2027 NHPP STPH FHWA 2027 STPH NHPP-BRX NHPP-BRX FHWA 2027 NHPP-BRX FHWA 2027 SIPH FHWA 2027 SIPH STPA	0082-0318 1705-SNHS 0079-0240 0082-0318 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX	сс х6 сс сс х6 х6 х6 х6	CT 9 VARIOUS I-91/I-691/RT 15 CT 9 VARIOUS VARIOUS VARIOUS VARIOUS	MIDDLETOWN STATEWIDE MERIDEN-MIDDLETOWN MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE	REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION	сол отн сол сол отн отн отн	2027 2027 2027 2027 2027 2027 2027 2027	6,250 2,250 31,500 40,000 12,500 12,500 15,000 2,000 1,050 18,050 5,084 5,084	5,000 1,800 25,200 32,000 10,000 12,000 1,600 840 14,440 4,575 4,575 400	1,250 450 6,300 2,500 2,500 3,000 400 210 3,610 0 0 100	0 0 0 0 0 0 0 0 0 0 0 0 508 508

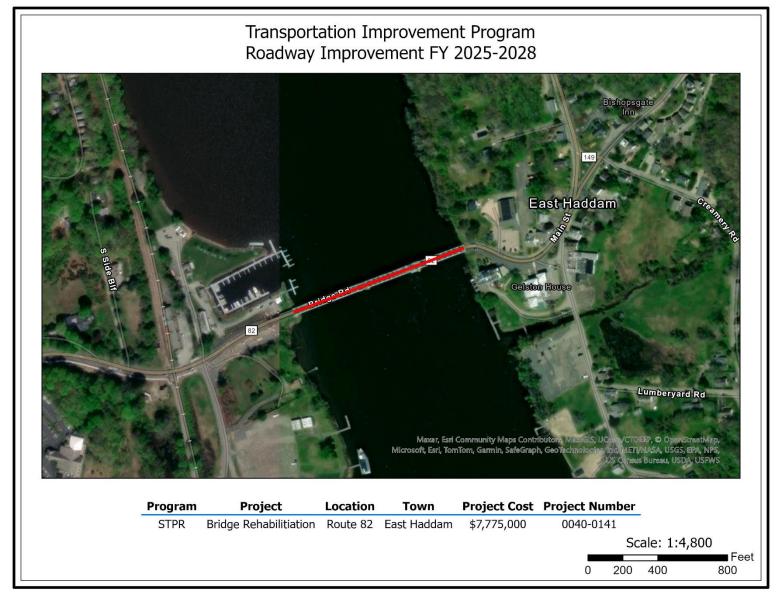
						COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE	ОТН	2027				
70	STPA	CTSS-OIPX	X8	VARIOUS	STATEWIDE	PLACEHOLDER) - AC ENTRY COMPUTERIZED TRAFFIC SIGNAL SYSTEMS			0	0	0	0
70	STPA	CTSS-OIPX	X8	VARIOUS	STATEWIDE	OPERATIONAL IMPROVEMENT PROJECT (FUTURE PLACEHOLDER) - AC CONVERSION	OTH	2027	6,460	5,168	1,292	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH	2027	700	560	140	0
70	STPA	PVMT- MARK PVMT-	X6	VARIOUS	STATEWIDE	TAM PAVEMENT MARKINGS PROGRAM - AC CONVERSION	CON	2027	10,000	10,000	0	0
70	STPA FHWA 2027	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION	PL	2027	1,210	968	242	0
	STPA					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING			21,656	19,324	2,331	0
70	TAP-Flex FHWA 2027	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION	PE	2027	301	301	0	0
	TAP-Flex					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING			301	301	0	0
70	TAPH FHWA 2027	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION	PE	2027	112	112	0	0
	ТАРН					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2027	112	112	0	0
70	TAPNH FHWA 2027	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION	FL	2027	68	68	0	0
	TAPNH					TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2027	68	68	0	0
70	TAPNL FHWA 2027	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION			23	23	0	0
70	TAPNL	0170 5000	NC.	MARIOUS		TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING	PE	2027	23	23	0	0
70	TAPS FHWA 2027 TAPS	0170-5032	X6	VARIOUS	STATEWIDE	ACTIVITIES - AC CONVERSION			11 11	11 11	0	0
70	TAPW	0170-5032	X6	VARIOUS	STATEWIDE	TA PROGRAM - FEDERALLY ELIGIBLE ENGINEERING ACTIVITIES - AC CONVERSION	PE	2027	3	3	0	0
	FHWA 2027 TAPW	01/0 0002			5				3	3	0	0
75	CMAQ	TDMX-NYNJ	X6	VARIOUS	STATEWIDE	STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	ОТН	2027	3,000	2,400	600	0
76	CMAQ	TDMX-CTXX	X6	VARIOUS	STATEWIDE	STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	ОТН	2027	2,000	1,600	400	0
	FHWA 2027 CMAQ								5,000	4,000	1,000	0
10,11	FBP FHWA 2027	0170-3693	X6	VARIOUS	STATEWIDE	FERRY BOAT OPERATING COSTS - AC CONVERSION	OTH	2027	563	200	363	0
	FBP								563	200	363	0
	FHWA 2027 Regio FHWA 2027 Multii								18,750	15,000	3,750	0
	Subtotal FHWA 2027 Statev	wide Subtotal							37,063 47,557	29,400 40,657	7,663 6,391	0 508
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2027	ALL	2027	500	400	100	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT - FY 2027	OTH	2027	700	560	140	0
70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2027	OTH	2027	450	360	90	0
70	5307C	0170-3403 0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER IMPROVEMENT PROGRAM	ALL	2027	450 1,500	1,200	300	0
							ALL	2027				
70 70	5307C 5307C	VARIOUS	X6 X6	VARIOUS	VARIOUS	TRANSIT DISTRICT BUS REPLACEMENTS TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY ELECTRIC BUSES	ALL	2027	12,000 10,000	9,600 8,000	2,400 2,000	0
70	5307C	0400-XXXX	х6 Хб	CTTRANSIT	VARIOUS	ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC IMPROVEMENTS - FY 2027	ALL	2027	1,000	8,000	2,000	0
15	JJU/C	0400-7778	ΛU	CITRANSII	VANUUUU	INT NOVENIENTS = FT 2027			1,000	000	200	U

79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC BUS PROGRAM	ACQ	2027	10,500	8,400	2,100	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT FACILITY IMPROVEMENTS (HARTFORD/STAMFORD/NH)	ALL	2027	6,250	5,000	1,250	0
	FTA 2027 5307								42,900	34,320	8,580	0
11	5311C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ESTUARY TD - SECTION 5311 CAPITAL- FY 2027 ESTUARY TD - SECTION 5311 TRANSIT ON CALL	OTH	2027	150	120	30	0
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	OPERATING - FY 2027	OTH	2027	293	147	97	50
11	53110	0480-XXXX	X6	ESTUARY TD	MIDDLETOWN	ESTUARY TD - SECTION 5311 MIDDLETOWN OPERATING (RURAL SERVICES) - FY 2027	OTH	2027	300	150	99	51
3,10,11, 13,15	5311T	0170-XXXX	X6	SECTION 5311	VARIOUS	SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP PROG - FFY 2027	OTH	2027	500	500	0	0
	FTA 2027 5311								1,243	917	226	101
5,10,11,						SEC 5310 PRGRM-ENHANCED MOBLTY OF	OTH	2027				
13,15	5310E	0170-XXXX	X6	VARIOUS BUS	RURAL	SENIORS/INDIVIDUALS w/DISABILITIES-RURAL			508	407	0	102
	FTA 2027 5310								508	407	0	102
1,5,8,10 ,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT FACILITY IMPROVEMENTS - FY 2027	ALL	2027	7,450	5,960	1,490	0
1,5,8,10						CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY	ACQ	2027				
,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	2027	Acq	2027	3,225	2,580	645	0
	FTA 2027 5339								10,675	8,540	2,135	0
	FTA 2027 Regiona	al Subtotal							1,943	417	226	101
	FTA 2027 Multire	gional Subtotal							29,433	22,847	5,485	102
	FTA 2027 Statewi	-							23,950	19,160	4,790	0
									,			
	USDOT 2027 Proj	ect Total							158,696	127,480	28,304	711
FY 2028												
Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	Tot(000)\$	Fed(000)\$	Sta(000)\$	Loc(000)\$
						REMOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC						
						REIVIOVAL OF TRAFFIC SIGNALS ON ROUTE 9 - AC	CON	2020				
11	NHPP	0082-0318	CC	СТ 9	MIDDLETOWN	CONVERSION	CON	2028	17,500	14,000	3,500	0
11	NHPP	0082-0318	CC	CT 9	MIDDLETOWN				17,500	14,000	3,500	0
11 70	NHPP	0082-0318 170S-SNHS	CC X6	CT 9 VARIOUS	MIDDLETOWN	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION	CON OTH	2028 2028	17,500 2,250	14,000 1,800	3,500 450	0 0
70		170S-SNHS	X6	VARIOUS	STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	ОТН	2028	2,250	1,800	,	0
	NHPP					CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION				,	,	
70	NHPP NHPP FHWA 2028	170S-SNHS	X6	VARIOUS	STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC	ОТН	2028	2,250	1,800 13,000	450 3,250	0
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION	ОТН	2028	2,250	1,800	450	0
70 8,11	NHPP NHPP FHWA 2028 NHPP	170S-SNHS 0079-0240	X6 CC	VARIOUS I-91/I-691/RT 15	STATEWIDE MERIDEN-MIDDLETOWN	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES	OTH CON	2028 2028	2,250 16,250 36,000	1,800 13,000 28,800	450 3,250 7,200	0 0 0
70	NHPP NHPP FHWA 2028	170S-SNHS	X6	VARIOUS	STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION	ОТН	2028	2,250	1,800 13,000	450 3,250	0
70 8,11 70	NHPP FHWA 2028 NHPP NHPP-BRX	170S-SNHS 0079-0240 170C-ENHS	X6 CC X6	VARIOUS I-91/I-691/RT 15 VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC	OTH CON	2028 2028 2028	2,250 16,250 36,000 15,000	1,800 13,000 28,800 12,000	450 3,250 7,200 3,000	0 0 0 0
70 8,11	NHPP NHPP FHWA 2028 NHPP	170S-SNHS 0079-0240	X6 CC	VARIOUS I-91/I-691/RT 15	STATEWIDE MERIDEN-MIDDLETOWN	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH CON OTH	2028 2028	2,250 16,250 36,000	1,800 13,000 28,800	450 3,250 7,200	0 0 0
70 8,11 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS	Х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	OTH CON OTH	2028 2028 2028	2,250 16,250 36,000 15,000 2,000	1,800 13,000 28,800 12,000 1,600	450 3,250 7,200 3,000 400	0 0 0 0 0
70 8,11 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX NHPP-BRX	170S-SNHS 0079-0240 170C-ENHS	X6 CC X6	VARIOUS I-91/I-691/RT 15 VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION	OTH CON OTH OTH	2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000	1,800 13,000 28,800 12,000	450 3,250 7,200 3,000	0 0 0 0
70 8,11 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX NHPP-BRX FHWA 2028	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS	Х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	OTH CON OTH OTH	2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050	1,800 13,000 28,800 12,000 1,600 840	450 3,250 7,200 3,000 400 210	
70 8,11 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH	х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH CON OTH OTH OTH	2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050	1,800 13,000 28,800 12,000 1,600 840 14,440	450 3,250 7,200 3,000 400 210 3,610	0 0 0 0 0 0 0
70 8,11 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 NHPP-BRX SIPH	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS	Х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	OTH CON OTH OTH	2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050	1,800 13,000 28,800 12,000 1,600 840	450 3,250 7,200 3,000 400 210	
70 8,11 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 SIPH FHWA 2028	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH	х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION	OTH CON OTH OTH OTH	2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575	450 3,250 7,200 3,000 400 210 3,610 0	0 0 0 0 0 0 0 508
70 8,11 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 NHPP-BRX SIPH	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH	х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION	отн сом отн отн отн	2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050	1,800 13,000 28,800 12,000 1,600 840 14,440	450 3,250 7,200 3,000 400 210 3,610	0 0 0 0 0 0 0
70 8,11 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX SIPH FHWA 2028 SIPH	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX	X6 CC X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	OTH CON OTH OTH OTH	2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575	450 3,250 7,200 3,000 400 210 3,610 0 0	0 0 0 0 0 0 508 508
70 8,11 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 SIPH FHWA 2028	170S-SNHS 0079-0240 170C-ENHS 170S-ENHS BRDG-LRNH CHMP-XXXX 170S-SNON	х6 СС Х6 Х6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION	отн сом отн отн отн отн	2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575	450 3,250 7,200 3,000 400 210 3,610 0	0 0 0 0 0 0 0 508
70 8,11 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 SIPH STPA	1705-SNHS 0079-0240 170C-ENHS 1705-FNHS BRDG-LRNH CHMP-XXXX 1705-SNON ASST-	x6 CC X6 X6 X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION	отн сом отн отн отн	2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400	450 3,250 7,200 3,000 400 210 3,610 0 0 100	0 0 0 0 0 0 508 508 0
70 8,11 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX SIPH FHWA 2028 SIPH	170S-SNHS 0079-0240 170C-ENHS 170S-ENHS BRDG-LRNH CHMP-XXXX 170S-SNON	X6 CC X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	отн сол отн отн отн отн отн	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575	450 3,250 7,200 3,000 400 210 3,610 0 0	0 0 0 0 0 0 508 508
70 8,11 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 SIPH STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT	x6 CC X6 X6 X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION	отн сом отн отн отн отн	2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400	450 3,250 7,200 3,000 400 210 3,610 0 0 100	0 0 0 0 0 0 508 508 0
70 8,11 70 70 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 SIPH FHWA 2028 SIPH STPA STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT BRDG-	x6 CC X6 X6 X6 X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION ASSET MANAGEMENT GROUP - AC CONVERSION	отн сол отн отн отн отн отн	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084 5,084 500 1,586	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400 1,268	450 3,250 7,200 3,000 400 210 3,610 0 0 100 317	0 0 0 0 0 508 508 0 0
70 8,11 70 70 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 SIPH FHWA 2028 SIPH STPA STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT BRDG-	x6 CC X6 X6 X6 X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION ASSET MANAGEMENT GROUP - AC CONVERSION BRIDGE MANAGEMENT GROUP - AC CONVERSION	отн сол отн отн отн отн отн	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084 5,084 500 1,586	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400 1,268	450 3,250 7,200 3,000 400 210 3,610 0 0 100 317	0 0 0 0 0 508 508 0 0
70 8,11 70 70 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 SIPH FHWA 2028 SIPH STPA STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT BRDG-	x6 CC X6 X6 X6 X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION ASSET MANAGEMENT GROUP - AC CONVERSION BRIDGE MANAGEMENT GROUP - AC CONVERSION	OTH CON OTH OTH OTH OTH PL PL	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084 5,084 500 1,586	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400 1,268	450 3,250 7,200 3,000 400 210 3,610 0 0 100 317	0 0 0 0 0 508 508 0 0
70 8,11 70 70 70 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 SIPH STPA STPA STPA STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT BRDG- MGMT	x6 CC X6 X6 X6 X6 X6 X6 X6 X6 X8	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION ASSET MANAGEMENT GROUP - AC CONVERSION BRIDGE MANAGEMENT GROUP - AC CONVERSION COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE	отн сол отн отн отн отн рг рг отн	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 1,000 2,000 1,050 18,050 5,084 5,084 5,084 5,084 5,084 5,084 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400 1,268 960	450 3,250 7,200 3,000 400 210 3,610 0 0 100 317 240	0 0 0 0 0 0 508 508 0 0 0 0
70 8,11 70 70 70 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 SIPH FHWA 2028 SIPH FHWA 2028 SIPH STPA STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT BRDG- MGMT BRDG- MGMT CTSS-OIPX MASP-INSP	x6 CC X6 X6 X6 X6 X6 X6 X6 X6	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION ASSET MANAGEMENT GROUP - AC CONVERSION BRIDGE MANAGEMENT GROUP - AC CONVERSION COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE PLACCHOLDER) - AC CONVERSION MAST ARM & SPAN POLE INSPECTION - AC	OTH CON OTH OTH OTH OTH PL PL	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 1,000 2,000 1,050 18,050 5,084 5,084 5,084 5,084 5,084 5,084 5,084	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400 1,268 960	450 3,250 7,200 3,000 400 210 3,610 0 0 100 317 240	0 0 0 0 0 0 508 508 0 0 0
70 8,11 70 70 70 70 70 70 70 70	NHPP FHWA 2028 NHPP NHPP-BRX NHPP-BRX FHWA 2028 NHPP-BRX FHWA 2028 SIPH STPA STPA STPA STPA	170S-SNHS 0079-0240 170C-ENHS 170S-FNHS BRDG-LRNH CHMP-XXXX 170S-SNON ASST- MGMT BRDG- MGMT BRDG- MGMT	x6 CC X6 X6 X6 X6 X6 X6 X6 X6 X8	VARIOUS I-91/I-691/RT 15 VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS VARIOUS	STATEWIDE MERIDEN-MIDDLETOWN STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE STATEWIDE	CONVERSION CE SIGN SUPPORT INSPECTION - NHS ROADS - AC CONVERSION INTERCHANGE IMPROVEMENTS - SB & EB TO SB - AC CONVERSION CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CHAMP SAFETY SERVICE PATROL - AC CONVERSION CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC CONVERSION ASSET MANAGEMENT GROUP - AC CONVERSION BRIDGE MANAGEMENT GROUP - AC CONVERSION COMPUTERIZED TRAFFIC SIGNAL SYSTEMS OPERATIONAL IMPROVEMENT PROJECT (FUTURE PLACEHOLDER) - AC CONVERSION MAST ARM & SPAN POLE INSPECTIONS - AC	отн сол отн отн отн отн рг рг отн	2028 2028 2028 2028 2028 2028 2028 2028	2,250 16,250 36,000 15,000 2,000 1,050 18,050 5,084 5,084 5,084 5,084 5,084 5,084 5,084 5,084 5,00 1,586 1,200	1,800 13,000 28,800 12,000 1,600 840 14,440 4,575 4,575 400 1,268 960 5,168	450 3,250 7,200 3,000 400 210 3,610 0 0 100 317 240 1,292	0 0 0 0 0 0 508 508 0 0 0 0

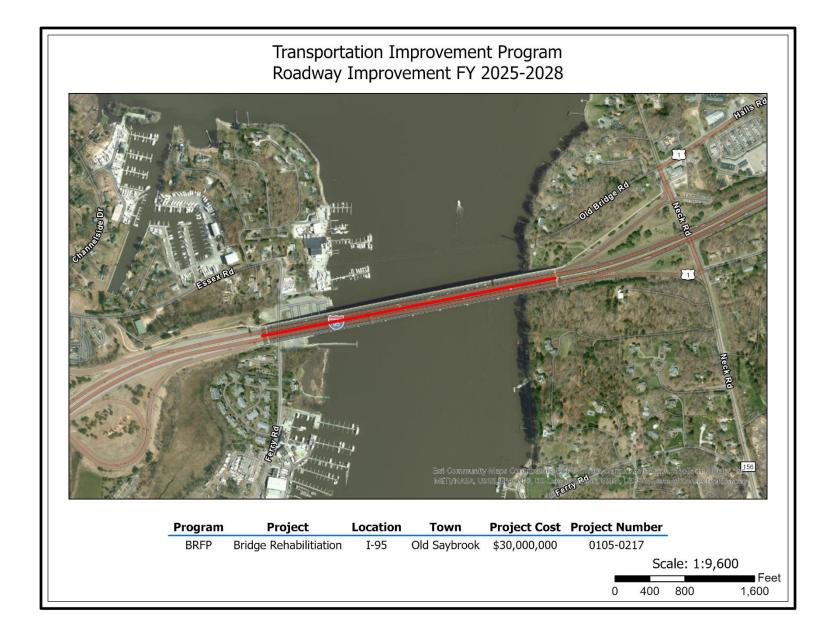
		PVMT-					PL	2028				
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION	FL	2028	1,210	968	242	0
	FHWA 2028 STPA								21,656	19,324	2,331	0
						STATEWIDE TDM: NY-NJ-CT MODERATE (FUTURE	ОТН	2028			,	
75	CMAQ	TDMX-NYNJ	X6	VARIOUS	STATEWIDE	PLACEHOLDER) - AC CONVERSION	UIII	2020	3,000	2,400	600	0
76	CMAQ	TDMX-CTXX	X6	VARIOUS	STATEWIDE	STATEWIDE TDM: GREATER CT MODERATE (FUTURE PLACEHOLDER) - AC CONVERSION	OTH	2028	2,000	1,600	400	0
	FHWA 2028 CMAQ								5,000	4,000	1,000	0
10,11	FBP FHWA 2028	0170-3693	X6	VARIOUS	STATEWIDE	FERRY BOAT OPERATING COSTS - AC CONVERSION	OTH	2028	563	200	363	0
	FBP								563	200	363	0
	FHWA 2028 Regio FHWA 2028 Multi								17,500	14,000	3,500	0
	Subtotal								21,813	17,200	4,613	0
	FHWA 2028 State	wide Subtotal							47,039	40,140	6,391	508
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - PARATRANSIT VEHICLES - FY 2028	ACQ	2028	960	768	192	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - FACILITY IMPROVEMENTS - FY 2028	ALL	2028	500	400	100	0
11	5307C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ETD - ADMIN CAPITAL/MISC SUPPORT- FY 2028	OTH	2028	850	680	170	0
70	5307C	0170-3403	X6	VARIOUS	STATEWIDE	TRANSIT CAPITAL PLANNING - FY 2028	OTH	2028	500	400	100	0
70	5307C	0170-XXXX	X6	VARIOUS	VARIOUS	STATEWIDE BUS SHELTER IMPROVEMENT PROGRAM	ALL	2028	1,500	1,200	300	0
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	TRANSIT DISTRICT BUS REPLACEMENTS	ACQ	2028	20,000	16,000	4,000	0
						TRANSIT DISTRICT FACILITY UPGRADES FOR BATTERY	ALL	2028			,	
70	5307C	VARIOUS	X6	VARIOUS	VARIOUS	ELECTRIC BUSES CTTRANSIT - MISC ADMIN CAPITAL/ FAC			25,000	20,000	5,000	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	IMPROVEMENTS - FY 2028 CT TRANSIT BUS REPLACEMENTS/BATTERY ELECTRIC	ALL	2028	1,200	960	240	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	BUS PROGRAM	ACQ	2028	12,000	9,600	2,400	0
79	5307C	0400-XXXX	X6	CTTRANSIT	VARIOUS	CT TRANSIT FACILITY IMPROVEMENTS (HARTFORD/STAMFORD/NH)	ALL	2028	7,000	5,600	1,400	0
75		0400-7777	70	CTINANSIT	VARIOUS	(HARTFORD/STANIFORD/NH)						0
	FTA 2028 5307	0470 2000	VC				0711	2020	69,510	55,608	13,902	
11	5311C	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK/MIDDLETOWN	ESTUARY TD - SECTION 5311 CAPITAL - FY 2028 ESTUARY TD - SECTION 5311 TRANSIT ON CALL	OTH	2028	200	160	40	0
11	53110	0478-XXXX	X6	ESTUARY TD	OLD SAYBROOK	OPERATING - FY 2028 ESTUARY TD - SECTION 5311 MIDDLETOWN	OTH	2028	293	147	97	50
11	53110	0480-XXXX	X6	ESTUARY TD	MIDDLETOWN	OPERATING (RURAL SERVICES) - FY 2028	OTH	2028	300	150	99	51
3,10,11, 13,15	5311T	0170-XXXX	X6	SECTION 5311	VARIOUS	SECTION 5311 PROG ADJUST TO ACTUAL APPR, ADMIN & RTAP PROG - FFY 2028	OTH	2028	500	500	0	0
15,15	FTA 2028 5311	0170-7777	λŬ	3ECTION 3311	VARIOUS	ADIVIN & KTAF FROG - FFT 2028			1,293	957	236	101
5,10,11,	TTA 2020 5511					SEC 5310 PRGRM-ENHANCED MOBLTY OF			1,255	557	250	101
13,15	5310E	0170-XXXX	X6	VARIOUS BUS	RURAL	SENIORS/INDIVIDUALS w/DISABILITIES-RURAL	OTH	2028	508	407	0	102
,	FTA 2028 5310								508	407	0	102
1,5,8,10							ALL	2028				
,11 1,5,8,10	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	CTTRANSIT FACILITY IMPROVEMENTS - FY 2028 CTTRANSIT SYSTEMWIDE BUS REPLACEMENTS - FY			7,450	5,960	1,490	0
,11	5339	0400-XXXX	X6	CTTRANSIT	VARIOUS	2028	ACQ	2028	3,225	2,580	645	0
/	FTA 2028 5339								10,675	8,540	2,135	0
	ETA 2029 Pogiana	al Subtotal							3,103	2,305	698	101
	FTA 2028 Regiona											
	FTA 2028 Multire	0							31,883	25,607	6,175	102
	FTA 2028 Statewi	de Subtotal							47,000	37,600	9,400	0
	USDOT 2028 Proj	ect Total							168,338	136,851	30,776	711
FYI Region	FA Code	Proj#	AQCd	Rte/Sys	Town	Description	Phase	Year	Tot(000)\$	Fed(000)\$	Sta(000)\$	Loc(000)\$
						CE SIGN SUPPORT INSPECTION - NHS ROADS - AC	OTH	FYI				
70	NHPP	170S-SNHS	X6	VARIOUS	STATEWIDE	CONVERSION	0111		4,500	3,600	900	0

	FHWA FYI NHPP								4,500	3,600	900	0
						CE BRIDGE INSPECTION - NHS ROADS, NBI BRIDGES	ОТН	FYI				
70	NHPP-BRX	170C-ENHS	X6	VARIOUS	STATEWIDE	ONLY - AC CONVERSION SF BRIDGE INSPECTION - NHS ROADS - AC			30,000	24,000	6,000	0
70	NHPP-BRX	170S-FNHS	X6	VARIOUS	STATEWIDE	CONVERSION LOAD RATINGS FOR BRIDGES - NHS ROADS - AC	OTH	FYI	4,000	3,200	800	0
70	NHPP-BRX	BRDG-LRNH	X6	VARIOUS	STATEWIDE	CONVERSION	OTH	FYI	2,100	1,680	420	0
	FHWA FYI NHPP-BRX								36,100	28,880	7,220	0
70	SIPH	CHMP-XXXX	X6	VARIOUS	STATEWIDE	CHAMP SAFETY SERVICE PATROL - AC CONVERSION	OTH	FYI	10,167	9,150	0	1,017
	FHWA FYI SIPH					CE SIGN SUPPORT INSPECTION - NON-NHS ROADS - AC	OTH	FYI	10,167	9,150	0	1,017
70	STPA	170S-SNON ASST-	X6	VARIOUS	STATEWIDE	CONVERSION			1,000	800	200	0
70	STPA	MGMT	X6	VARIOUS	STATEWIDE	ASSET MANAGEMENT GROUP - AC CONVERSION	PL	FYI	1,586	1,268	317	0
70	STPA	BRDG- MGMT	X6	VARIOUS	STATEWIDE	BRIDGE MANAGEMENT GROUP - AC CONVERSION	PL	FYI	1,200	960	240	0
70	STPA	MASP-INSP	X6	VARIOUS	STATEWIDE	MAST ARM & SPAN POLE INSPECTIONS - AC CONVERSION	OTH	FYI	700	560	140	0
		PVMT-				TAM PAVEMENT MARKINGS PROGRAM - AC	CON	FYI				
70	STPA	MARK PVMT-	X6	VARIOUS	STATEWIDE	CONVERSION	PL	FYI	10,000	10,000	0	0
70	STPA FHWA FYI STPA	MGMT	X6	VARIOUS	STATEWIDE	PAVEMENT MANAGEMENT GROUP - AC CONVERSION			1,210 15,696	968 14,556	242 1,139	0
	mwarmsma											
	FHWA FYI Region FHWA FYI Multire								0	0	0	0
	Subtotal	-							0	0	0	0
	FHWA FYI Statew	ide Subtotal							66,463	56,187	9,259	1,017
	FTA FYI Regional S								0	0	0	0
	FTA FYI Multiregio FTA FYI Statewide								0 0	0	0	0
		Subtotal							0	0	0	0
	USDOT FYI Project Total								66,463	56,187	9,259	1,017
	FHWA 25-FYI Regi FHWA 25-FYI Mul								128,349	105,680	22,670	0
	Subtotal FHWA 25-FYI Stat	ewide							200,492	159,393	41,098	0
	Subtotal	ewide							258,751	221,175	34,526	3,050
	FTA 25-FYI Region								28,139	20,883	5,678	379
	FTA 25-FYI Multin Subtotal	egiulidi							115,750	92,200	22,145	405
	FTA 25-FYI Statew	vide Subtotal							110,400	88,320	22,080	0
	USDOT 25-FYI Pro	ject Total							841,881	687,651	148,196	3,834

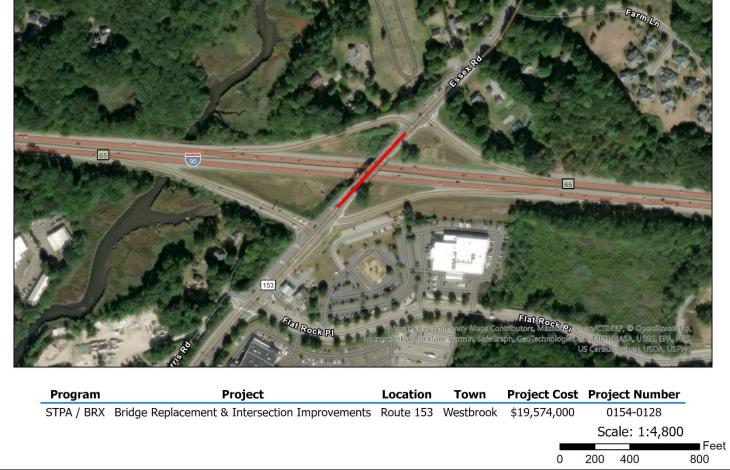
# **Appendix B - Regional Project Maps**

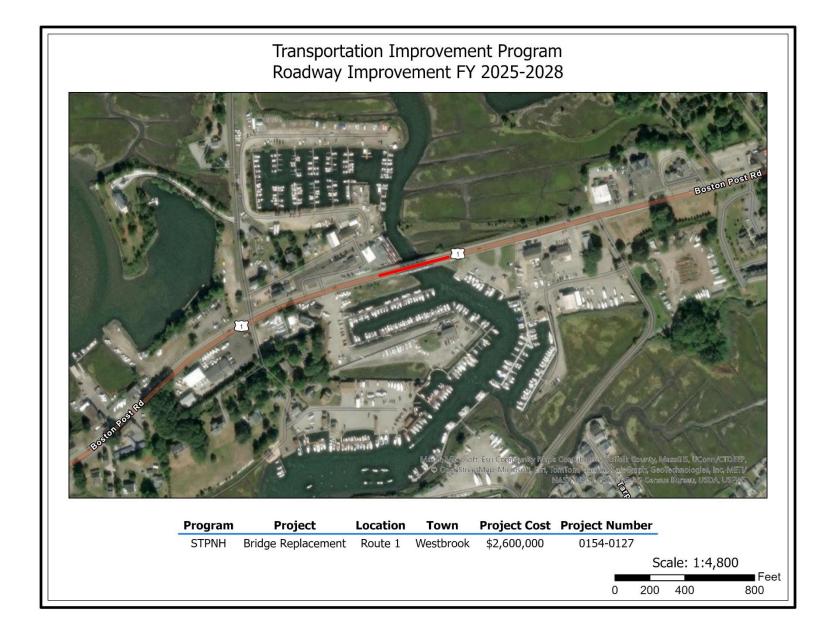


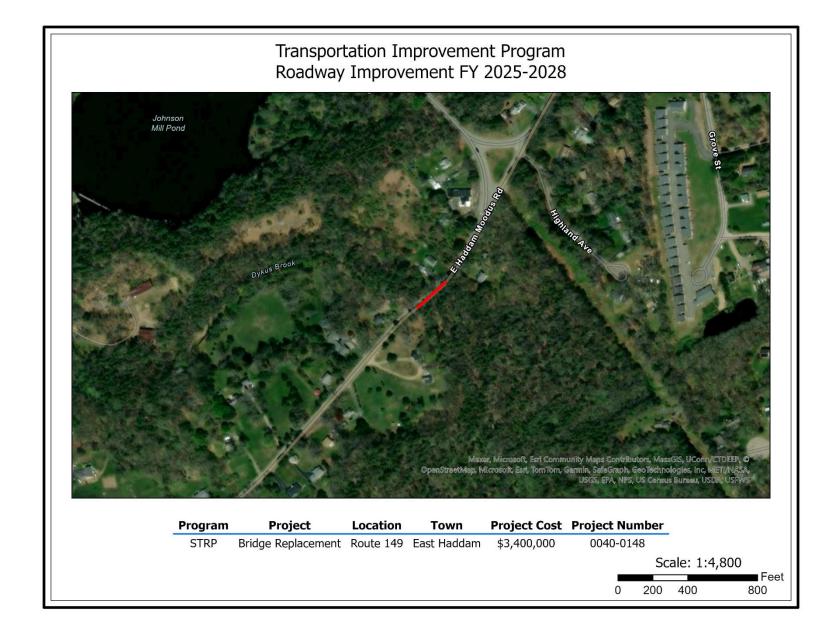












# **Appendix C - Performance based Planning and Programming**

## **Performance Based Planning and Programming**

The final rule on Statewide and Nonmetropolitan Transportation Planning and Metropolitan Transportation Planning, published on May 27, 2016, (FHWA 23 CFR Parts 450 and 771 and FTA 49 CFR Part 613) implements changes to the planning process, including requiring a performance-based approach to planning and requires that the Connecticut Department of Transportation (CTDOT), MPOs and the operators of public transportation use performance measures to document expectations for future performance. Performance management and performance-based planning and programming increases the accountability and transparency of the Federal-aid Program and offers a framework to support improved investment decision-making by focusing on performance outcomes for national transportation goals. FHWA and FTA established national performance measures in areas including safety, infrastructure condition, congestion, system reliability, emissions, freight movement, transit safety and transit state of good repair.

As part of this new performance-based approach, recipients of Federal-aid highway program funds and Federal transit funds are required to link the investment priorities contained in the Statewide Transportation Improvement Program (STIP) to achievement of performance targets.

The MAP-21 performance-related provisions also require States, MPOs, and operators of public transportation to develop other performancebased plans and processes or add new requirements on existing performance-based plans and processes. These performance-based plans and processes include the Congestion Mitigation and Air Quality Improvement (CMAQ) Program performance plan, the Strategic Highway Safety Plan, the public transportation agency safety plan, the highway and transit asset management plans, and the State Freight Plan.

A STIP shall include, to the maximum extent practicable, a discussion of the anticipated effect of the STIP toward achieving the <u>performance targets</u> identified by the <u>State</u> in the statewide transportation plan or other <u>State</u> performance-based plan(s), linking investment priorities to those <u>performance targets</u>.

All current targets set for the performance measures listed below can be accessed at the CTDOT website <u>https://portal.ct.gov/dot/performance-measures</u> The link includes active dashboards, target setting activities, and congestion maps,

## **Highway Safety**

Highway Safety is determined by the interaction between drivers, their behavior and the highway infrastructure. The five (5) performance measures for Highway Safety include: (1) the number of fatalities; (2) the rate of fatalities; the number of serious injuries; (4) the rate of serious injuries; and, (5) the number of non-motorized fatalities and serious injuries. The current (2024) Highway Safety targets are shown below:

Performance Measures	Numeric Target for 2024
Fatalities	270 per year
Fatality Rate	0.850 per 100 million VIVIT
Serious Injuries	1,300 per year
Serious Injury Rate	4.30 per 100 million VMT
Non-motorist Fatalities and Serious Injuries	280 per year

The STIP will program projects to meet the targets set by the CTDOT by including appropriate Highway Safety Improvement Program (HSIP) safety projects including:

- Programmatic driver safety activities: Projects or programs that are conducted regularly on an ongoing basis. These include Highway Safety behavioral programs such as Impaired Driving, Occupant Protection, Distracted Driving, Speeding, Motorcycle Safety, and Teen Driving grants for State and Municipal Police Departments using National Highway Traffic Safety Administration (NHTSA) funds.
- 2. Location-specific highway safety improvement projects: This includes roadway safety improvements to address safety problems at locations with fatal and serious injury crashes.
- 3. Programmatic or Systematic highway safety improvements: Projects or programs that are conducted regularly throughout the state such as signing, pavement marking and guide rail.
- 4. Systemic highway safety improvement projects: This includes roadway safety improvements that are widely implemented based on high risk roadway features that are correlated with particular severe crash types.

## **Pavement and Bridge Condition**

The four performance measures for Pavement condition include the percent of the Interstate system in Good and Poor condition and the percent of the non-Interstate National Highway System (NHS) in Good and Poor condition. The two performance measures for Bridge condition include the percent of NHS Bridges in Good and Poor condition. The current (2022) Pavement and Bridge targets are shown below:

Performance Measures	Baseline	2-Year	4-Year
Percentage of Pavements of the Interstate System in Good Condition	68.6%	72.0%	70.0%
Percentage of Pavements of the Interstate System in Poor Condition	0.2%	1.0%	1.3%
Percentage of Pavements of the non-Interstate NHS in Good Condition	37.9%	37.070%	35.0%
Percentage of Pavements of the non-Interstate NHS in Poor Condition	1.8%	2.7%	3.5%
Percentage of NHS Bridges Classified as in Good Condition	14.1%	14.2%	14.5%
Percentage of NHS Bridges Classified as in Poor Condition	7.7%	6.2%	6.0%

The STIP will program projects to meet the targets set by the CTDOT using the Department's Pavement Management System and the Bridge Management System which uses a systematic look at conditions to develop optimal strategies. These strategies are included in the CTDOT Transportation Asset Management Plan (TAMP).

## **Transportation Asset Management Plan**

TAMP acts as a focal point for information about the assets, their management strategies, long-term expenditure forecasts, and business management processes. CTDOT is required to develop a risk-based TAMP for the National Highway System (NHS) to improve or preserve the condition of the assets and the performance of the system (23 U.S.C. 119(e) (1), MAP-21 § 1106). MAP 21 defines asset management as a strategic and systematic process of operating, maintaining, and improving physical assets, with a focus on engineering and economic analysis based upon quality information, to identify a structured sequence of maintenance, preservation, repair, rehabilitation, and replacement actions that will achieve and sustain a desired state of good repair over the lifecycle of the assets at minimum practicable cost. (23 U.S.C. 101(a) (2), MAP-21 § 1103).

Pavement and Bridge State of Good Repair needs are identified, quantified, and prioritized through the TAMP process. Projects to address SOGR repair needs are selected from the TAMP for inclusion in the STIP.

## **System Reliability**

Highway travel time reliability is closely related to congestion and is greatly influenced by the complex interactions of traffic demand, physical capacity, and roadway "events."<sup>1</sup> Travel-time reliability is a significant aspect of transportation system performance.

The national system reliability performance measures assess the impact of the CTDOT's various programs on the mobility of the transportation highway system users. Operational-improvement, capacity-expansion, and to a certain degree highway road and bridge condition improvement projects, impact both congestion and system reliability. Demand-management initiatives also impact system reliability. According to the same SHRP-2 study, "travel-time reliability is a new concept to which much of the transportation profession has had only limited exposure."<sup>2</sup> Although there is not a specific system reliability program, reducing congestion and improving system reliability are key factors considered when CTDOT makes decisions about investments in the transportation system. The current (2022) system reliability targets are shown below:

Performance Measures	Baseline	2-Year	4-Year
Percent of the Person-Miles Traveled on the Interstate that are Reliable	86.2%	78.6%	78.6%
Percent of the Person-Miles Traveled on the non-Interstate NHS that are Reliable	90.0%	84.9%	84.9%

The STIP will program projects to meet the targets set by CTDOT by considering system reliability in the projects that are selected. Over time, and as quantifiable impacts begin to be observed and measured, they can be expected to become part of the project selection process in a formal way.

## **Congestion Measures**

The two congestion measures consider movement of people and goods in urbanized areas greater than 200,000 established from the Census Bureau. RiverCOG is in three urbanized areas to report on, in collaboration with other COGs in the urbanized areas, CTDOT and RIDOT.

Performance Measure – Annual Hours of Peak Hour Excessive Delay Per Capita			
Urbanized Area	Baseline	2-Year	4-Year
Hartford	5.7%	9.8%	9.8%
New Haven	7.6%	7.9%	7.9%
Norwich/New London/RI	3.6%	4.0%	4.0%

Performance Measure – Percent Non-Single Occupancy Vehicle Travel			
Urbanized Area	Baseline	2-Year	4-Year
Hartford	22.1%	19.8%	19.8%
New Haven	25.1%	19.4%	18.5%
Norwich/New London/RI	22.3%	4.0%	4.0%

## **Freight Movement**

This measure considers factors that are unique to the trucking industry. The unusual characteristics of truck freight include:

- use of the system during all hours of the day
- high percentage of travel in off-peak periods
- need for shippers and receivers to factor in more 'buffer' time into their logistics planning for on-time arrivals. [23 CFR 490.607].

Freight movement will be assessed by the Truck Travel Time Reliability (TTTR) index. The current (2022) index targets are shown below:

Performance Measures	Baseline	2-Year	4-Year
Truck Travel Time Reliability (TTTR) Index	1.56	1.95	2.02

The current and future targets are based on data from FHWA's National Performance Management Research Data Set (NPMRDS), which includes truck travel times for the full Interstate System. For the initial report CTDOT used the trend and truck bottleneck analysis done for the Statewide Freight Plan in 1017.

## **Air Quality**

US DOT requires that states and MPO's assess the impact of their transportation systems on air quality and specifically the impacts from vehicle exhaust emissions. Their performance measure for air quality is based on an assessment of projects selected for funding under the Congestion Mitigation and Air Quality Improvement (CMAQ) program.

The CMAQ program's purpose is to fund transportation projects or programs that contribute to the attainment or maintenance of National Ambient Air Quality Standards (NAAQS) in those specific areas. The current (2022) Air Quality targets are shown below:

Performance Measures	Baseline	2-Year	4-Year
Total Emission Reduction: PM2.5	0.000	6.290 kg/day	6.290 kg/day
Total Emission Reduction NOx	0.000	81.978 kg/day	81.978 kg/day
Total Emission Reduction VOC	0.000	87.346 kg/day	kg/day
Total Emission Reduction PM10	n/a	n/a	n/a
Total Emission Reduction CO	n/a	n/a	n/a

The STIP will program projects to meet the targets set by the CTDOT by selecting appropriate CMAQ eligible projects including congestion reduction and traffic flow improvements; ridesharing; transit improvements; travel demand management; and, bicycle and pedestrian facilities.

## **Greenhouse Gas Measures**

Published as a final rule from the FHWA, a new national performance measure was established in November 2023. CTDOT will be responsible for establishing an initial declining 4-year target (2026) by February 1, 2024. This GHG measure requires State DOT's and MPOs that have NHS mileage within their geographic and planning area boundaries to establish a declining target for reducing CO2 emissions generated by on-road mobile sources. In addition, MPOs with urbanized areas over 50,000 must establish joint targets with those MPOs whose boundaries overlap a UZA.

CTDOTs Performance Management Unit developed five scenarios (options) to the Executive Board and Commissioner. In addition, CTDOT discussed the 4-year target options with CTDEEP. Upon review, CTDOT selected the goal-oriented target to reduce emissions by 9.5%. This target aligns with the state requirement to reduce GHG by 45% by the year 2030. The transportation sector is included in the percentage, as that sector alone requires a 29% reduction in DEEP's model. In the next performance period beginning in 2026, CTDOT will establish 2 and 4-year targets on reducing tailpipe emissions on the NHS.

Performance Measure	4-Year target reduction
Percent change in tailpipe CO2 emissions on the NHS compared to reference year (2022)	-9.5%

MPOs must submit targets by MPO boundary and urbanized area. The performance measure identified urbanized areas greater than a population of 50,000. Targets provided by MPOs are due to CTDOT on July 29, 2024. RiverCOG is in the Hartford, New Haven and Norwich/New London urbanized areas and expects to adopt the state's target in each UZA.

Twenty-two States have challenged the rule in federal court. See State of Texas, et al. v. USDOT, et al. (N.D. Tex., Civil Action No. 5:23-cv-304) and Commonwealth of Kentucky, et al. v. FHWA, et al. (W.D. Ky., Civil Action No. 5:23-cv-162). At the end of March 2024, a federal judge vacated the Federal Highway Administration's final rule entitled "National Performance Management Measures; Assessing Performance of the National Highway System, Greenhouse Gas Emissions Measure. Originally, the FHWA rule would have required states to submit initial declining GHG targets along with their initial reports by February 1, 2024, with MPOs to follow within 180 days of their state's submission. Due to court challenges, FHWA issued a revised memo in January noting "the FHWA has agreed that it will not seek to enforce the February 1, 2024, deadline for States to submit initial targets and reports, until March 29, 2024." Since then CTDOT learned from FHWA that states and MPOs do not have to submit GHG targets and reports going forward. CTDOT intends to continue to monitor the GHG measures

## Transit

CTDOT's Public Transportation Transit Asset Management Plan (PT-TAMP) and Transit Asset Management Group Plan (Group-TAMP) lay out strategic approaches to maintain and improve transit capital assets, based on careful planning and improved decision-making, such as reviewing inventories and setting performance targets and budgets to achieve state of good repair (SGR) goals. In accordance with 49 CFR 625.5, SGR is defined by Federal Transit Administration (FTA) as the condition in which a capital asset is able to operate at a full level of performance. Recipients and sub recipients of FTA funds set annual performance targets for federally established SGR measures. Performance targets are set annually for asset classes for asset categories Rolling Stock, Equipment, Facilities and Guideway Infrastructure. CTDOT has identified asset classes for its transit service providers specific to each of the four assets categories in the three public transportation modes of rail, bus and ferry.

The percentage of assets beyond the useful life benchmark is the performance measure set for both categories, Rolling Stock and Equipment. For facilities category, the performance measure is based on a 5-point condition rating scale derived from FTA's Transit Economic Requirement Model (TERM). The performance measure is the percentage of facilities rated below 3 on the 5-point scale, with a 3 rated as SGR. The category of facilities has two classes which are passenger and parking stations and administrative and maintenance buildings. Under FTA reporting requirements, the guideway Infrastructure category is specific only to rail. The performance measure set by FTA is the % of guideway with a performance restriction which is interpreted as slow zones.

Under the FAST Act and MAP-21, "transit providers are required to submit an annual narrative report to the National Transit Database (NTD) that provides a description of any change in the condition of its transit system from the previous year and

describes the progress made during the year to meet the targets previously set for that year." As of October 2018, performance targets were being reported annually to the NTD by CTDOT and its service operators for the transit system. The report describes strategies for setting targets and progress on the targets. The current Transit Asset Management Performance Targets from the 22-25 plan updated September 2022 are shown below:

## Tier II – Group-TAMP

The purpose of the rolling stock condition assessment is to provide an overall snapshot of the current state of repair of a fleet to aid in decisions concerning when it is most cost effective to replace it. FTA's mandated performance measure for rolling stock is the percentage of assets within a class that have met or exceed their useful life benchmark (ULB). CTDOT has worked with transit service providers in Connecticut to define custom ULB values aligned more with the Connecticut operating environment including transit bus 14/12, cutaway 10/5, minivan 8/5 (FTA/CTDOT years).

Similarly, CTDOT has worked with transit service providers to define custom ULB values for equipment including truck 14/14/, automobile 8/5, sport utility vehicle 8/5 and van 8/5 (FTA/CTDOT years).

## Rolling Stock/Equipment - % of vehicles that have met or exceeded their useful life benchmark all transit districts

Asset Type	Inventory	Vehicles Below ULB	Vehicles Meet/Exceed ULB
Transit Bus	172	95%	5%
Cutaway	279	43%	57%
Minivan	7	0%	100%

Asset Type	Inventory	Vehicles Below ULB	Vehicles Meet/Exceed ULB
Truck	23	78%	22%
Automobile	2	0%	100%
SUV	26	19%	81%
Van	7	29%	71%

Transit districts own and operate two basic types of transit facilities: administrative/ maintenance facilities, and passenger facilities. Major facility components are inspected and rated on a 1 to 5 condition scale with 1/poor, 2/marginal, 3?adequate, 4/good and 5/excellent broken out for specific components and the site as a whole.

## Administrative/Maintenance Facility Inventory and Condition

Asset Type	Inventory	Components rated 3+ on TERM scale	Components rated below 3 on TERM scale
Admin./Maint. Facility	10	94%	6%

## Passenger Facility Inventory and Condition

Asset Type	Inventory	Components rated 3+ on TERM scale	Components rated below 3 on TERM scale
Passenger Facility	5	94%	6%

Performance Measure and Target for Rolling Stock/Equipment – Percentage of vehicles that have met or exceed their ULB

Asset Type	Previous Performance FY17	Current Performance FY21	Performance Target FY22
Transit Bus	24%	5%	14%
Cutaway	46%	57%	17%
Minivan	0%	100%	17%

Asset Type	Previous Performance FY17	Current Performance FY21	Performance Target FY22
Truck	32%	22%	7%
Automobile	100%	100%	17%
SUV	29	81%	17%
Van	40%	71%	17%

Performance Measure and Target for Passenger and Maintenance Facilities – Percentage of facilities within an asset class, rated below condition 3 on the TERM scale

Asset Type	Previous Performance FY17	Current Performance FY21	Performance Target FY22
Admin./Maint. Facility	0%	0%	0%
Passenger Facility	0%	0%	0%

The STIP will program projects to meet the targets utilizing the list of capital prioritized projects, based on projected asset conditions, included in the CTDOT's PT-TAMP and Group-TAMP that were shared with the MPOs in October 2018 and September 2022. This list of projects will be updated every four years along with the Plans. These prioritized projects will be developed with the aid of CTDOT's analytical decision support tool, Transit Asset Prioritization Tool, better known as TAPT.

<sup>2</sup> Ibid, p. 1-1.

## Summary

Projects in the TIP are anticipated to be working toward achieving the adopted performance targets. CTDOTs Performance Management Unit, under the Office of Program Development and Forecasting in the Bureau of Policy and Planning updates the dashboards with information showing the collected data and metrics for the national performance measures as well as additional metrics for safety, infrastructure, highway reliability, mobility (bus, rail, bicycle and pedestrian), air quality, and project delivery. This is important to provide accountability and transparency in the transportation planning and decision-making process. Projects included in the TIP help to achieve safety, state of good repair, highway and transit asset management, system reliability, congestion, freight, and air quality goals.

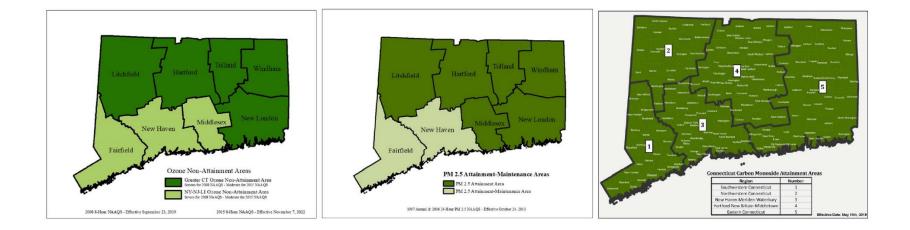
<sup>&</sup>lt;sup>1</sup> SHRP 2 Project L03, "Analytical Procedures for Determining the Impacts of Reliability Mitigation Strategies," September 2011, p. ES-7, on the World Wide Web at <a href="http://onlinepubs.trb.org/onlinepubs/shrp2/L35RFP/L03Report.pdf">http://onlinepubs.trb.org/onlinepubs/shrp2/L35RFP/L03Report.pdf</a> (accessed May 14, 2018)

# **Appendix D - Air Quality Conformity Determination**

# Air Quality Conformity Analysis and Determination of the NJ-NJ-CT Ozone Non-Attainment Area and Greater CT Ozone Non-Attainment Area

Transportation conformity is a planning process required by the Federal Clean Air Act Amendments CAAA Section 176(c) (42U.S.C.7506(c)) and EPA conformity regulations (40 CFR 93 Subpart A, which establishes the framework for improving air quality to protect public health and the environment. The goal of transportation conformity is to ensure that FHWA and FTA funding and approvals are given to highway and public transportation activities that are consistent with air quality goals.

The CAAA requires that metropolitan transportation plans MTPs, transportation improvement programs TIPs, and Federal projects conform to the purpose of the state implementation plan SIP. Conformity to a SIP means that such activities will not cause or contribute to any new violations of the National Ambient Air Quality Standards (NAAQS); increase the frequency or severity of NAAQS violations; or delay timely attainment of the NAAQS or any required interim milestone. The determination shows that the total emissions from on-road travel on an area's transportation system are consistent with the motor vehicle emissions budgets MVEBs and goals for air quality found in the state's SIP. Conformity requirements apply in areas that either do not meet or previously have not met air quality standards for ozone, carbon monoxide, particulate matter, or nitrogen dioxide. These areas are known as "nonattainment areas" or "maintenance areas", respectively. Connecticut contains nonattainment areas for ozone (O3) and attainment/maintenance areas for PM 2.5 and carbon monoxide (CO) which are shown below.



Ozone is reactive, colorless gas comprised of three atoms of oxygen. Ozone exists naturally in a layer of the earth's upper atmosphere known as the stratosphere, where it shields the earth from the sun's harmful ultraviolet rays. However, ozone found close to the earth's surface, called ground-level ozone, is a component of smog and a harmful pollutant. Ground-level ozone is produced by a chemical reaction between VOCs and NOx in the presence of sunlight. Mobile source NOx emissions form when nitrogen and oxygen atoms chemically react inside the high pressure and temperature conditions in an engine. VOC emissions are a product of partial fuel combustion, fuel evaporation and refueling losses caused by spillage and vapor leakage. Exposure to ozone has been linked to a number of respiratory health effects, including significant decreases in lung function, inflammation of airways, and increased symptoms such as cough and pain when breathing deeply. High concentrations of ozone can also contribute to reductions in agricultural crop production and forest yields, as well as increased susceptibility of plants to disease, pests and other environmental stresses such as harsh weather. This pollutant alone contributes to the majority of unhealthy air quality days in Connecticut, as measured by the Air Quality Index (AQI).

Fine particulate matter, also called PM2.5, is a mixture of microscopic solids and liquid droplets suspended in air, where the size of the particles is equal to or less than 2.5 micrometers (about one-thirtieth the diameter of a human hair). Fine particles can be emitted directly (such as smoke from a fire, or as a component of automobile exhaust) or be formed indirectly in the air from power plant, industrial and mobile source emissions of gases such as sulfur dioxide and nitrogen oxides. The health effects associated with exposure to fine particles are serious. Scientific studies have shown significant associations between elevated fine particle levels and premature death. Effects associated with fine particle exposure include aggravation of respiratory and cardiovascular disease (as indicated by increased hospital admissions, emergency room visits, absences from school or work, and restricted activity days), lung disease, decreased lung function, asthma attacks, and certain cardiovascular problems such as heart attacks and cardiac arrhythmia. While fine particles are unhealthy for anyone to breathe, people with heart or lung disease, asthmatics, older adults, and children are especially at risk.

Carbon monoxide is produced by the incomplete burning of carbon in fuels, including gasoline. High concentrations of CO occur along roadsides in heavy traffic, particularly at major intersections and in enclosed areas such as garages and poorly ventilated tunnels. Peak concentrations occur during the colder months of the year when CO vehicular emissions are greater and meteorological inversion conditions occur more frequently, trapping pollutants near the ground. There were formerly three CO nonattainment areas in the state. These were the Southwestern portion of the state, the New Haven-Meriden-Waterbury area, and the Hartford-New Britain-Middletown area. The remainder of the state was in attainment for CO. Attainment was demonstrated in each of the nonattainment areas and, subsequently, they were designated as full maintenance areas. In the future, "hot-spot" carbon monoxide analyses will not be performed to satisfy "project level" conformity determinations as the whole State of Connecticut is in attainment for CO.

## **Conformity Tests and Results**

For the NY-NJ-LI ozone nonattainment area and the Greater CT ozone nonattainment area, VOC and NOx transportation emissions from the Action Scenarios must be less than the 2017 transportation emission budgets if analysis year is 2017 or later.

For the NY-NJ-LI PM 2.5 maintenance area, PM 2.5 and NOx transportation emissions from the Action Scenarios must be less than the 2017 transportation emission budgets if analysis year is between 2017 and 2024 or be less than the 2025 transportation emission budgets if analysis year is 2025 or later. The maintenance area consists of Fairfield and New Haven Counties. The RiverCOG region includes towns in Middlesex and New London Counties which are in the PM 2.5 attainment area. No tests for CO are required because the CO areas have completed their Limited Maintenance Plans.

For the 23-50 MTPs and 25-28 TIPs summer day emission estimates for ozone precursors, volatile organic compounds (VOC), and nitrogen oxides (NOx) and annual emissions estimates for particulate matter 2.5 microns or smaller (PM2.5) and NOx as a precursor were developed for forecast years 2023, 2025, 2035, 2045, and 2050. Emission estimates were calculated using EPAs Motor Vehicle Emission Simulator (MOVES3). Moves3 was developed by EPA that estimates mobile source emissions at the national, county and project level for criteria air pollutants, greenhouse gasses and air toxics. The following table shows the modeled emissions for ozone areas compared to the applicable MVEBs for each pollutant. In all cases, the MPOs TIPs meets the required conformity tests.

	Tons per day					
Year Ozone Area	Cube Series 2A		Budgets		Difference	
	VOC	NOx	VOC	NOx	VOC	NOx
CT Portion of NY-NJ-LI Area	15.13	18.08	17.6	24.6	-2.47	-6.52
Greater CT Area	13.46	15.85	15.9	22.2	-2.44	-6.35
CT Portion of NY-NJ-LI Area	13.77	15.11	17.6	24.6	-3.83	-9.49
Greater CT Area	12.31	13.29	15.9	22.2	-3.59	-8.91
CT Portion of NY-NJ-LI Area	8.59	8.11	17.6	24.6	-9.01	-16.49
Greater CT Area	7.71	7.24	15.9	22.2	-8.19	-14.96
CT Portion of NY-NJ-LI Area	7.41	7.39	17.6	24.6	-10.19	-17.21
Greater CT Area	6.68	6.60	15.9	22.2	-9.22	-15.60
CT Portion of NY-NJ-LI Area	6.58	7.24	17.6	24.6	-11.02	-17.36
Greater CT Area	5.94	6.46	15.9	22.2	-9.96	-15.74
	CT Portion of NY-NJ-LI Area Greater CT Area CT Portion of NY-NJ-LI Area	VOCCT Portion of NY-NJ-LI Area15.13Greater CT Area13.46CT Portion of NY-NJ-LI Area13.77Greater CT Area12.31CT Portion of NY-NJ-LI Area8.59Greater CT Area7.71CT Portion of NY-NJ-LI Area7.41Greater CT Area6.68CT Portion of NY-NJ-LI Area6.58	VOC         NOx           CT Portion of NY-NJ-LI Area         15.13         18.08           Greater CT Area         13.46         15.85           CT Portion of NY-NJ-LI Area         13.77         15.11           Greater CT Area         12.31         13.29           CT Portion of NY-NJ-LI Area         8.59         8.11           Greater CT Area         7.71         7.24           CT Portion of NY-NJ-LI Area         7.41         7.39           Greater CT Area         6.68         6.60           CT Portion of NY-NJ-LI Area         6.58         7.24	Ozone Area         Cube Series 2A         Bud           VOC         NOx         VOC           CT Portion of NY-NJ-LI Area         15.13         18.08         17.6           Greater CT Area         13.46         15.85         15.9           CT Portion of NY-NJ-LI Area         13.77         15.11         17.6           Greater CT Area         12.31         13.29         15.9           CT Portion of NY-NJ-LI Area         8.59         8.11         17.6           Greater CT Area         7.71         7.24         15.9           CT Portion of NY-NJ-LI Area         7.41         7.39         17.6           Greater CT Area         6.68         6.60         15.9           CT Portion of NY-NJ-LI Area         6.58         7.24         15.9	Ozone Area         Cube Series 2A         Budgets           VOC         NOx         VOC         NOx           CT Portion of NY-NJ-LI Area         15.13         18.08         17.6         24.6           Greater CT Area         13.46         15.85         15.9         22.2           CT Portion of NY-NJ-LI Area         13.77         15.11         17.6         24.6           Greater CT Area         13.77         15.11         17.6         24.6           Greater CT Area         12.31         13.29         15.9         22.2           CT Portion of NY-NJ-LI Area         8.59         8.11         17.6         24.6           Greater CT Area         12.31         13.29         15.9         22.2           CT Portion of NY-NJ-LI Area         8.59         8.11         17.6         24.6           Greater CT Area         7.71         7.24         15.9         22.2           CT Portion of NY-NJ-LI Area         7.41         7.39         17.6         24.6           Greater CT Area         6.68         6.60         15.9         22.2           CT Portion of NY-NJ-LI Area         6.58         7.24         17.6         24.6	Ozone Area         Cube Series 2A         Budgets         Diffe           VOC         NOx         VOC         NOx         VOC         NOx         VOC           CT Portion of NY-NJ-LI Area         15.13         18.08         17.6         24.6         -2.47           Greater CT Area         13.46         15.85         15.9         22.2         -2.44           CT Portion of NY-NJ-LI Area         13.77         15.11         17.6         24.6         -3.83           Greater CT Area         12.31         13.29         15.9         22.2         -3.59           CT Portion of NY-NJ-LI Area         8.59         8.11         17.6         24.6         -9.01           Greater CT Area         7.71         7.24         15.9         22.2         -8.19           CT Portion of NY-NJ-LI Area         7.41         7.39         17.6         24.6         -10.19           Greater CT Area         6.68         6.60         15.9         22.2         -9.22           CT Portion of NY-NJ-LI Area         6.58         7.24         17.6         24.6         -10.19

This analysis does not reflect the full benefit in air quality from the MPOs TIPs. While the network-based modeling process is capable of assessing the impact of major new highway or transit service, it does not reflect the impact from the many projects, which are categorically excluded from the requirement of conformity. These projects include improvements to intersections, which will allow traffic to flow more efficiently, thus reducing delay, fuel usage and emissions. Also included in the MPOs TIPs, but not reflected in this analysis, are many projects to maintain existing rail and bus systems. Which help mass transit systems function more efficiently, improve safety, and provide a more dependable and aesthetically appealing service. The technology to quantify the air quality benefits from these programs is not currently available.

Changes in the transportation system will not produce significant emissions reductions because of the massive existing rail, bus, highway systems, and land development already in place. As shown the table above, transportation emissions are declining dramatically and will continue to do so. This is primarily due to programs such as federal heavy-duty vehicle standards, reformulated fuels, enhanced inspection and maintenance programs, and Connecticut's low emissions vehicle (LEV) program.

## Determination

CTDOT has assessed its compliance with the applicable conformity criteria requirements of the 1990 CAAA. Based upon this analysis, it is concluded that all elements of Metropolitan Transportation Plans conform to applicable SIP and 1990 CAAA Conformity Guidance criteria and the approved transportation conformity budgets. The formal Air Quality Conformity Statement for RiverCOG's 2025-2028 TIP can be viewed on page four of this document.

## **Appendix E - Disposition of Comments**

- January 25, 2023 COG/MPO Board Meeting Begin discussion regarding 2025 TIP update
- February 28, 2024 COG/MPO Board Meeting Draft 2025 TIP update and schedule
- March 15, 2024 Draft 2025 TIP public comment period begins
- March 27, 2024 COG/MPO Board Meeting Draft 2025 TIP presentation and public comment

March 27, 2024 Hybrid Public Information Meeting - Draft 2025 TIP presentation and public comment - CTDOT staff available to discuss STIP and AQC Determination

- April 15, 2024 Draft 2025 TIP public comment period ends
- April 24, 2024 COG/MPO Board Meeting TIP endorsement

## **Appendix F – Certification**



## Lower Connecticut River Valley Council of Governments 145 Dennison Road Essex, CT 06426 | +1 860 581 8554 | www.rivercog.org Metropolitan Planning Organization

#### MPO PLANNING CERTIFICATION

WHEREAS, the Lower Connecticut River Valley Council of Governments has been designated by the Governor of the State Connecticut as the Metropolitan Planning Organization responsible, together with the State, for the comprehensive, continuing, and cooperative transportation planning process for the Lower Connecticut River Valley planning region; and

WHEREAS, the Lower Connecticut River Valley Council of Governments conducts the transportation planning process in accordance with the regulations promulgated by the US Department of Transportation by preparing a Unified Planning Work Program (UPWP), preparing, maintaining and amending the endorsed Transportation Improvement Program (TIP), preparing and updating the endorsed Metropolitan Transportation Plan (MTP), assessing the air quality impacts of the proposed transportation improvement projects included in the TIP and MTP, and proactively involving the public in the metropolitan transportation planning process.

NOW THEREFORE BE IT RESOLVED, that the Lower Connecticut River Valley Council of Governments hereby certifies that the metropolitan transportation planning process is being carried out in accordance with all applicable requirements of:

(1) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;

(2) In nonattainment and maintenance areas, sections 174 and 176(c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506(c) and (d)) and 40 CFR part 93;

(3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;

(4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;

(5) Section 1101(b) of the FAST Act (Pub. L. 114-357) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in DOT funded projects;

(6) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;

(7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;

(8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;

(9) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and

(10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

CERTIFICATE: The undersigned duly qualified Secretary of the Lower Connecticut River Valley Council of Governments certifies that the foregoing is a true and correct copy of a resolution adopted by the voting members of the Lower Connecticut River Valley Council of Governments on April 24, 2024.

RWMMary 4/29/24 ert McGarry Date Robert McGarry Secretary

Estuary Transit District | Middletown Transit District | Middlesex County Clamber of Commerce

**RiverMPO** 

