



ANNUAL LISTING OF OBLIGATED TRANSPORTATION IMPROVEMENT PROJECTS

for

Federal Fiscal Year 2022

December 30, 2022

Disclaimer

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Introduction

Every day, the New York City metropolitan region's transportation system is called upon to efficiently and reliably deliver people and goods to countless destinations within its region and beyond. This vast network of rails, roads, bridges, waterways and trails makes it possible for workers to get to jobs, students and teachers to educational institutions, and visitors to attractions, as well as for goods and services to reach consumers.

Transportation improvement projects are planned, programmed, and executed on a regular and ongoing basis in order to maintain and improve this massive transportation system. For the portion of the system in the City of New York and the surrounding suburban counties of Putnam, Rockland, and Westchester in the lower Hudson Valley and Nassau and Suffolk on Long Island, over 1,600 such projects are currently contained in the regional Transportation Improvement Program, or TIP, for federal fiscal years (FFYs) 2020-2024, which was adopted by the New York Metropolitan Transportation Council (NYMTC) on September 5, 2019.

During each fiscal year, requests for the obligation of federal funding are made for hundreds of programmed project phases in the NYMTC TIP. When the funding is obligated by federal oversight agencies, federal reimbursement of project costs can begin.

How Are Transportation Improvement Projects Planned and Funded?

NYMTC is a regional council that is the federally-required Metropolitan Planning Organization (MPO) for New York City, suburban Long Island, and the Lower Hudson Valley. NYMTC is comprised of nine voting and seven advisory members. Voting members include the county executives of Nassau and Suffolk counties on Long Island and Putnam, Rockland and Westchester counties in the lower Hudson Valley; the Commissioner of New York City's Department of Transportation and the Directors of its Department of City Planning; the Commissioner of the New York State Department of Transportation and the chief executive officer of the Metropolitan Transportation Authority.

Advisory members include the chief executive officers of the Port Authority of New York and New Jersey, New Jersey Transit, and the North Jersey Transportation Planning Authority; the Commissioner of the New York State Department of Environmental Conservation, and the Regional or Division Administrators of the Federal Highway Administration, the Federal Transit Administration, and the United States Environmental Protection Agency.

NYMTC is responsible for undertaking regional transportation planning activities for its planning area that lead to funding for the transportation improvement projects that keep the transportation system functioning. The federal legislation which authorizes spending nationally for transportation improvements requires MPOs to follow a metropolitan transportation planning process in order to obtain federal funding. The foundation of this process is a long-range Regional Transportation Plan which defines the region's long-term needs and conceptual solutions. With the Plan as a framework, various specific transportation improvements are defined and their phases added to the TIP. As required by federal regulations, the TIP is a medium-range program of transportation

improvement projects that covers a minimum of four years. NYMTC's adoption of the Plan and TIP for its planning area affirms that the transportation improvements it has planned and programmed are eligible to receive federal funding.

How Are Transportation Projects Implemented?

Federal funding is authorized through legislative actions taken periodically by Congress. Successive authorization acts maintain, revise or increase federal transportation funding over time. Federal authorization legislation is reflected in Title 23 of the United States Code for funding programs primarily authorized for highways and Chapter 53 of Title 49 for funding programs targeted to public transit.

Authorized federal funding must be appropriated by Congress each federal fiscal year before it can be made available to reimburse transportation project costs. Actual permission to spend the authorized amounts is dependent on annual appropriation acts. Transportation improvement projects that are programmed on the TIP, whether they involve the purchase of vehicles or equipment, construction or rehabilitation of facilities, or the eligible provision of services, are scheduled by the various phases they must move through as they are developed and implemented.

Once a project is included in a TIP adopted by NYMTC, funding for each of its phases must then be obligated. The obligation of funding is a formal federal commitment to reimburse a specific amount of funds for a project's various phases. In contrast, the programming of funds on the TIP enables this eventual commitment. Obligation begins the flow of federal funds to a project. Funding administered by the Federal Highway Administration is obligated to projects and/or their phases, while funding administered by the Federal Transit Administration is awarded to projects and/or their phases through a grant process. A grant award is a different form of obligation. Funding obligation is a critical milestone in the implementation process for transportation improvement projects.

Reporting Federal Obligations

NYMTC is required to publish a listing at the conclusion of each fiscal year showing the obligation activity during that year. Per 23 CFR 450.334:

- (a) In metropolitan planning areas, on an annual basis, no later than ninety calendar days following the end of the program year, the State, public transportation operator(s), and the MPO shall cooperatively develop a listing of projects (including investments in pedestrian walkways and bicycle transportation facilities) for which funds under 23 U.S.C. or 49 U.S.C. Chapter 53 were obligated in the preceding program year.*
- (b) The listing shall be prepared in accordance with §450.314(a) and shall include all federally-funded projects authorized or revised to increase obligations in the preceding program year, and shall at a minimum include the TIP information under § 450.324(g)(1) and (4) and identify, for each project, the amount of federal funds requested in the TIP, the Federal funding that was obligated during the preceding year, and the federal funding remaining and available for subsequent years.*

(c) The listing shall be published or otherwise made available in accordance with the MPO's public participation criteria for the TIP.

This *Annual Listing of Obligated Transportation Improvement Projects for Federal Fiscal Year 2022*, which identifies obligations during the fiscal year that began on October 1, 2021 and ended on September 30, 2022, fulfills NYMTC's obligation under 23 CFR 450.334. Projects and/or project phases obligated during FFY 2022 are listed in subsequent portions of this report. A map that spatially displays the listing of projects is available through www.nymtc.org.

Summary of FFY 2022 Obligation Activity

During FFY 2022 (October 1, 2021, through September 30, 2022), 650 projects from NYMTC's TIP were federally obligated in whole or in part. These obligations involved over \$4,810 billion in federal funds or 31% of the \$15.364 billion in federal funding programmed in the FFYs 2021-2022 TIP. Figure 1 below summarizes these obligations by subarea and fund source.

Figure 1- Funds Obligated by Subarea and Funding Type

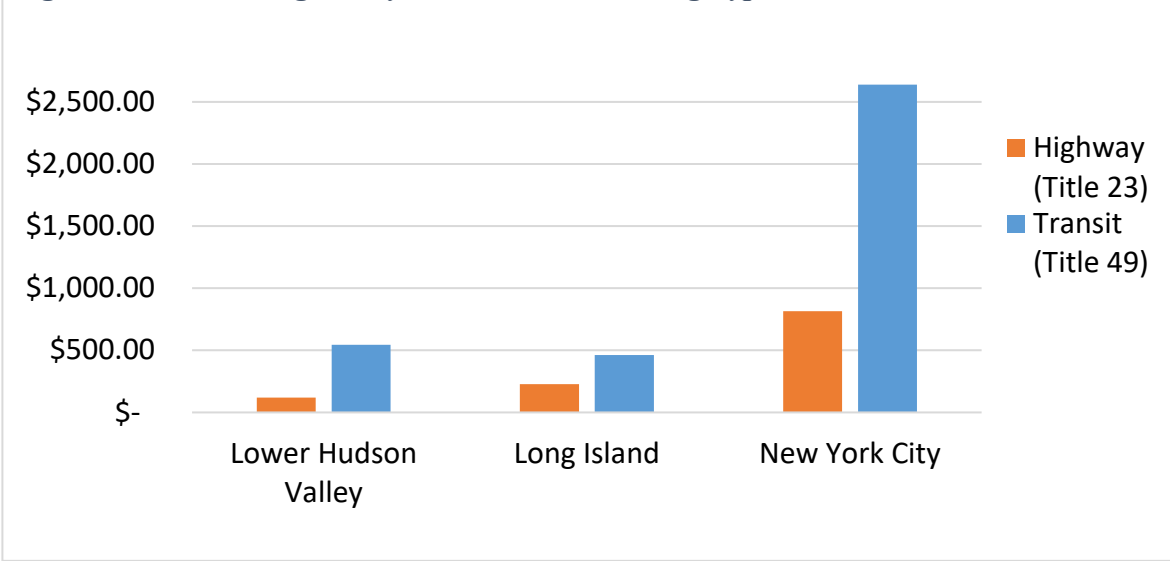


Table 1- Funds Obligated by Subarea and Funding Type

| Amount Obligated in 2022 (\$ Millions) | | Funding Type | | |
|--|-----------|--------------------|--------------------|--------------------|
| Subregion | | Highway (Title 23) | Transit (Title 49) | Grand Total |
| Lower Hudson Valley | \$ | 120.16 | \$ 547.41 | \$ 667.57 |
| Long Island | \$ | 226.11 | \$ 461.78 | \$ 687.90 |
| New York City | \$ | 815.05 | \$ 2,639.85 | \$ 3,454.90 |
| Grand Total | \$ | 1,161.32 | \$ 3,649.05 | \$ 4,810.37 |

How to Read the Annual Listing

The Annual Listing is organized geographically by NYMTC's three subregions: the lower Hudson Valley, New York City, and Long Island.

The project listings include the following column headings:

COUNTY – The county within which work for the project is authorized.

PIN – The unique project identification numbers used to track projects.

PROJECT DESCRIPTION – A brief single-line description of the project. A more comprehensive description can be obtained from the TIP.

PHASE – The phase in the project development process for which funds have been obligated. Phases include Preliminary Engineering (PE, scoping, preliminary and final design or specification), ROW (Right of Way), CONST (construction or procurement, and construction inspection), or MISC (Miscellaneous), as well as DESCONST (design-construct) and VEHEQUIP (Vehicle Equipment).

PROJECT SPONSOR – The project sponsor represents the agency authorized to request obligation.

AMOUNT OBLIGATED FFY 2022 – The funding obligated within FFY 2022. A negative number in this field typically shows a project phase closing out, typically withdrawn or de-obligated.

AMOUNT PROGRAMMED IN FFY 2022 – The planned amount of funding programmed on the TIP for that phase in FFY 2022.

AMOUNT PROGRAMMED POST FFY 2022 – The federal funding programmed in subsequent fiscal years, which is 2022-2024 of the current TIP.

For the [ArcGIS Online visualization](#) of the listed obligated projects and/or project phases, the projects that can be spatially displayed have been filtered for obligated projects.

Listing of Projects and Project Phases Obligated During FFY 2022

| Project Type | Subregion | County | PIN | PLAN ID | Title/Description | Phase | Amount Obligated in 2022 | Amount Programmed in 2022 | Amount Programmed Post 2022 |
|--------------|---------------------|--------|--------|-------------|--|--------------------|--------------------------|---------------------------|-----------------------------|
| Highway | Lower Hudson Valley | MULTI | 806251 | MHSMC3470C | CRACK SEALING ON INTERSTATE 84 IN DUTCHESS, ORANGE AND PUTNAM COUNTIES AND ROUTE 17 IN ORANGE COUNTY | CONST PE | \$ (0.094) \$ - | | |
| | | | 806255 | MHSMC12055C | PAVING ON I-84 FROM BOWEN ROAD OVERPASS TO CONNECTICUT STATE LINE, DUTCHESS AND PUTNAM COUNTY | CONST | \$ 3.305 | | |
| | | | 80PS01 | MHSMC2801C | REGION 8 PEDESTRIAN SAFETY ACTION PLAN, WESTCHESTER COUNTY | CONST | \$ - | | |
| | | | 80PS06 | MHSMC5504C | REGION 8 PEDESTRIAN SAFETY ACTION PLAN CONTRACT #6 | PE | \$ 0.600 | \$ 1.200 | \$ 0.160 |
| | | | 812745 | MHSPC3481C | PREVENTIVE MAINTENANCE INITIATIVE PAVING: TACONIC STATE PARKWAY, PUTNAM COUNTY (D 5-6) | PE | \$ (0.053) | | |
| | | | 813131 | MHSMC5873C | RESURFACING SEGMENTS OF STATE ROUTE 22 FROM THE I-84/I-684 | PE | | \$ 0.400 | |
| | | | 850223 | MHSRC3488C | PMI PAVING: ROUTES 303 AND 17 | CONST | \$ (0.965) | | |
| | | | 872071 | MHSMC5206C | NYS THRUWAY, NEW YORK DIVISION | CONST | | \$ 0.640 | |
| | | | 880914 | MHSMC3537C | I84 GUIDE SIGNS: PENNSYLVANIA STATE LINE -CONNECTICUT STATE LINE, DUTCHESS, ORANGE AND PUTNAM COUNTIES | CONST | \$ (0.963) | | |
| | | | 880935 | MHSMC5179C | GUIDERAIL REPLACEMENT | PE | \$ 0.040 | \$ 0.080 | |
| | | | 881204 | MHSMC3540C | SIGNAL IMPROVEMENTS: DUTCHESS, ULSTER, & WESTCHESTER (ROW I&A) | ROW | \$ - | | |
| | | | 881310 | MHSMC3573C | MAINTENANCE BY CONTRACT BRIDGE BINs 1052362, 1052900, 1007330, 5501163, and 1006300. | CONST | \$ 0.640 | | |
| | | | 881323 | MHSMC3584C | NYS DOT REGION 8: PE FOR BIENNIAL LONG LINES (5 & 6). | PE | \$ - | | |
| | | | 881330 | MHSMC3590C | REPLACE DEFECTIVE OR DAMAGED GUIDERAIL, COLUMBIA, DUTCHESS, ULSTER, ROCKLAND, ORANGE, PUTNAM AND WESTCHESTER COUNTIES | CONST | \$ 0.030 | | |
| | | | 881341 | MHSMC5543C | REPAIR REHAB BRIDGES IN COLUMBIA, DUTCHESS, PUTNAM AND ULSTER COUNTIES | CONST PE ROW | \$ - \$ 0.260 \$ - | | |
| | | | 881346 | MHSMC2818C | Geotech Subsurface Exploration, Various Counties in R8 | CONST | \$ - | | |
| | | | 881347 | MHSMC3597C | Biennial Geotech Subsurface Exploration, Regionwide | CONST | \$ 1.237 | \$ 2.328 | |
| | | | 881349 | MHSMC2499C | ACCIDENT INVESTIGATION (HSIP) | MISC | \$ 1.350 | \$ 1.350 | \$ 1.350 |
| | | | 881356 | MHSMC5169C | Bridge Painting - Paint Steel Surfaces on Bridges, Various Federal Aid Eligible State Hwys in Columbia, Dutchess, Orange, Putnam, Ulster & Westchester | CONST | \$ (0.509) | | |
| | | | 881357 | MHSMC5173C | BRIDGE PAINTING | CONST | \$ 4.609 | \$ 4.400 | |
| | | | 881358 | MHSMC3601C | BRIDGE PAINTING IN VARIOUS MUNICIPALITIES IN ORANGE AND WESTCHESTER COUNTIES | CONST | \$ (0.833) | | |
| | | | 881363 | MHSMC3606C | BRIDGE WASHING / DECK SEALING, VARIOUS STRUCTURES, REGIONWIDE | CONST | \$ - | | |
| | | | 881364 | MHSMC3607C | Bridge Washing and Deck Sealing on Various Federal Aid Eligible Bridges, Regionwide | CONST | \$ 0.949 | \$ 1.792 | |
| | | | 881365 | MHSMC5168C | BRIDGE WASHING/DECK SEALING | PE | \$ 0.016 | \$ 0.032 | |
| | | | 881369 | MHSMC3610C | BRIDGE REHABILITATION | PE | | \$ 0.096 | |
| | | | 881370 | MHSMC5166C | BRIDGE REHABILITATION | PE | \$ 0.064 | \$ 0.096 | |
| | | | 881371 | MHSMC5165C | BRIDGE REHAB OF STRUCTURES THAT CARRY ROUTE 22 (TSP & ROUTE 9W) IN COLUMBIA, DUTCHESS & ROCKLAND COUNTIES (PH. 1-4) | PE | \$ 0.200 | \$ 0.400 | |
| | | | 881374 | MHSMC3612C | BRIDGE REHAB: ROUTES 6, 9 SAW MILL RIVER PARKWAY, WESTCHESTER COUNTY | CONST | \$ 1.600 | | |
| | | | 881376 | MHSMC5164C | BRIDGE REHABILITATION | PE | | \$ 0.500 | |
| | | | 881379 | MHSMC3614C | BRIDGE JOB ORDER CONTRACT | PE | \$ 0.851 | \$ 0.361 | \$ 0.179 |
| | | | 881382 | MHSMC5170C | BRIDGE JOB ORDER CONTRACT | PE | | \$ 0.008 | |
| | | | 881388 | MHSMC3619C | BIENNIAL LONG LINES MARKING | CONST PE | \$ 0.216 \$ (0.024) | | |
| | | | 881389 | MHSMC5160C | BIENNIAL LONG LINES, EPOXY & PAVEMENT MARKINGS, REGION 8 | CONST PE | \$ - \$ - | | |
| | | | 881390 | MHSMC3620C | BIENNIAL SPECIAL MARKINGS | CONST PE | \$ - \$ (0.024) | | |
| | | | 881391 | MHSMC5159C | Biennial Special Markings on Federal Aid Eligible State Highways, Multiple Counties, Region 8 | CONST | \$ - | | |

| Project Type | Subregion | County | PIN | PLAN ID | Title/Description | Phase | Amount Obligated in 2022 | Amount Programmed in 2022 | Amount Programmed Post 2022 |
|--------------|-----------|--------|--------|-------------|--|-------|--------------------------|---------------------------|-----------------------------|
| | | | 881399 | MHSMC3623C | CRACK SEALING AND MASTIC | PE | \$ - | | |
| | | | | | | CONST | \$ (0.196) | | |
| | | | | | | PE | \$ - | | |
| | | | 881400 | MHSMC3624C | CRACK SEALING AND MASTIC; VARIOUS FEDERAL AID ELIGIBLE HIGHWAYS, REGIONWIDE (DD PH. 5 & 6) | PE | \$ - | | |
| | | | 881401 | MHSMC3625C | CRACK SEALING & MASTIC, VARIOUS STATE HIGHWAYS, REGIONWIDE (PH. 5-6) | PE | \$ - | | |
| | | | 881402 | MHSMC5172C | CLEANING & SEALING PAVEMENT CRACKS ON VARIOUS FEDERAL AID ELIGIBLE STATE HIGHWAYS IN DUTCHESS, ORANGE, ROCKLAND & WESTCHESTER COUNTIES | CONST | \$ 1.846 | \$ 1.344 | |
| | | | | | | PE | \$ 0.004 | \$ 0.008 | |
| | | | 881403 | MHSMC5163C | CRACK SEALING | PE | | \$ 0.004 | |
| | | | 881405 | MHSMC3627C | PMI PAVING PIP: NJ STATE LINE TO EXIT 10 | CONST | \$ (0.520) | | |
| | | | 881407 | MHSMC3629C | I-684 PMI PAVING: HUTCHINSON RIVER PARKWAY TO ROUTE 172 OVERPASS, TOWN OF BEDFORD, WESTCHESTER COUNTY | CONST | \$ 0.030 | \$ 0.030 | |
| | | | 881422 | MHSMC3637C | STORMWATER MANAGEMENT MBC: FED AID ELIGIBLE LOCATIONS IN VARIOUS COUNTIES, R8 | CONST | \$ - | | |
| | | | | | | PE | \$ - | | |
| | | | 881423 | MHSMC5177C | STORMWATER MANAGEMENT - MAINTENANCE BY CONTRACT, REGIONWIDE (PH. 5-6) | PE | \$ 0.016 | \$ 0.032 | |
| | | | 881424 | MHSMC3638C | REPLACE OR REPAIR STORM WATER CATCH BASINS ALONG SAW MILL RIVER PARKWAY, WESTCHESTER COUNTY | CONST | \$ - | | |
| | | | 881462 | MHSWC3652C | SIGNAL IMPROVEMENTS | PE | \$ 0.331 | \$ 0.360 | \$ 0.240 |
| | | | | | | ROW | | \$ 0.080 | \$ 0.160 |
| | | | 881465 | MHSMC4760C | GUIDERAIL REHAB/REPLACE | CONST | \$ 1.821 | \$ 5.379 | |
| | | | | | | PE | \$ - | | |
| | | | 881467 | MHSMC3655C | GUIDERAIL REPLACEMENTS AND REHABILITATION - REGIONWIDE | CONST | \$ 0.003 | | |
| | | | 881469 | MHSMC3657C | GUIDERAIL REHAB/REPLACE | CONST | \$ 0.318 | \$ 0.318 | |
| | | | 881488 | MHSPC4773C | ROUTE 9D BREAKNECK TUNNEL LIGHTING SYSTEM REPLACEMENT, PUTNAM COUNTY (PH. 1-4) | PE | \$ 0.280 | \$ 0.280 | \$ 0.200 |
| | | | 881505 | MHSMC4789C | LANDSCAPE IMPROVEMENTS CONTRACT | CONST | \$ 0.374 | \$ 0.796 | |
| | | | 881521 | MHSMC5201C | SIGNAL OPTIMIZATION ON ROUTES 9, 35 & 120, DUTCHESS & WESTCHESTER COUNTIES | CONST | \$ 0.539 | \$ 0.780 | |
| | | | 881525 | MHSMC5207C | TRAFFIC ENGINEERING SERVICES | MISC | \$ - | \$ 3.200 | \$ 3.200 |
| | | | 881527 | MHSMC5208C | SIGNAL IMPROVEMENTS | PE | \$ 0.405 | \$ 0.720 | |
| | | | | | | ROW | | \$ 0.270 | |
| | | | 881529 | MHSMCC | Rustic Rail Replacement on Fed Aid Eligible State Highways, Various Municipalities, Rockland and Westchester Counties (PH. 5-6) | PE | \$ 0.092 | | |
| | | | 881530 | MHSMC6016C | RUSTIC RAIL REPLACEMENTS IN COLUMBIA, DUTCHESS, AND PUTNAM COUNTIES | CONST | \$ 4.857 | \$ 5.217 | |
| | | | | | | PE | \$ - | | |
| | | | 881545 | MHSMC12060C | WRONG WAY DRIVING AND LOW CLEARANCE BRIDGE COUNTERMEASURES ON FED AID ELIGIBLE ROUTES | CONST | \$ 0.017 | | |
| | | | 882218 | MHSMC1837C | HAVERSTRAW:HAVERSTRAW-OSSINING FERRY SERVICE TERMINALS FOR MULTI YEAR INTERIM PARKING LEASE. | MISC | \$ (0.088) | | |
| | | | 882300 | MHSMC3666C | ROCKLAND AND WESTCHESTER COUNTIES:TAPPAN ZEE EXPRESS BUS | MISC | \$ - | | |
| | | | 882371 | MHSMC1842C | COACH BUS MARKETING AND PARKING | MISC | \$ (0.005) | | |
| | | | 882377 | MHSMC4796C | POUGHKEEPSIE-WHITE PLAINS EXPRESS BUS | MISC | \$ 1.177 | \$ 3.168 | |
| | | | 882379 | MHSMC4798C | HOUSATONIC AREA REGIONAL TRANSIT (HART) SHUTTLES | MISC | \$ 0.464 | \$ 0.928 | |
| | | | 882386 | MHSMC5348C | H.E.L.P. PATROLS | MISC | \$ 5.920 | \$ 5.920 | \$ 3.360 |
| | | | 882390 | MHSMC1841C | TRAILWAYS | MISC | \$ 0.460 | \$ 0.920 | |
| | | | 882392 | MHSMC5354C | ROUTE 9W BUS | MISC | \$ 0.280 | \$ 0.280 | |
| | | | 882405 | MHSMC5350C | MTA METRO-NORTH RAILROAD MARKETING | MISC | \$ 0.292 | \$ 0.584 | \$ 0.584 |
| | | | 882409 | MHSMC5332C | COACH BUS MARKETING AND PARKING | MISC | \$ 0.400 | \$ 0.800 | \$ 0.800 |
| | | | 882413 | MHSMC5362C | PUTNAM MOVES SHUTTLE NETWORK | MISC | \$ 0.300 | \$ 0.300 | \$ 0.600 |

| Project Type | Subregion | County | PIN | PLAN ID | Title/Description | Phase | Amount Obligated in 2022 | Amount Programmed in 2022 | Amount Programmed Post 2022 |
|--------------|-----------|----------|--------|-------------|--|-------|--------------------------|---------------------------|-----------------------------|
| | | | 882418 | MHSMC5356C | ROUTE 77 BUS SERVICE | MISC | | \$ 0.344 | |
| | | | 894007 | MHSMC3668C | ITS FIELD OPERATIONS, LOWER HUDSON VALLEY, FFY 2018-19 | MISC | \$ 0.845 | | |
| | | | 894010 | MHSMC6038C | ITS FIELD OPERATIONS MAINTENANCE | MISC | \$ - | | \$ 0.960 |
| | | | 894012 | MHSMC6041C | ITS ENGINEERING SERVICES | MISC | \$ 0.800 | \$ 0.800 | \$ 0.800 |
| | | PUTNAM | 812726 | MHSPC1811C | TACONIC STATE PARKWAY @ PUDDING STREET INTERCHANGE, NEW GRADE SEPARATED INTERCHANGE, TOWN OF PUTNAM VALLEY PUTNAM COUNTY | CONST | \$ - | | |
| | | | 812748 | MHSPC5505C | TSP WALL REPAIR PUTNAM COUNTY | PE | | \$ 0.300 | |
| | | | 839201 | MHSPC3486C | ROUTE 6/MNRR HARLEM LINE; BIN 1003510; BRIDGE REPLACEMENT, TOWN OF SOUTHEAST; VILLAGE OF BREWSTER, PUTNAM COUNTY | CONST | \$ 0.356 | | |
| | | | 875604 | MHSPC3494C | BRIDGE REPLACEMENT, SODOM ROAD OVER EAST BRANCH OF THE CROTON RIVER, TOWN OF SOUTHEAST, PUTNAM COUNTY | CONST | \$ - | | |
| | | | 875684 | MHSPC1515C | MAYBROOK BIKEWAY II (PHASE A) CONSTRUCTION | CONST | | \$ 0.520 | |
| | | | 875748 | MHSPC3498C | Peekskill Hollow Road (CR 21): Oscawana Lake Rd to Bryant Pond Rd, Bridge Rehab, Town on Putnam Valley, Putnam County | CONST | \$ (0.092) | | |
| | | | 875765 | MHSPC3500C | DREWVILLE RD/WEST BRANCH BRIDGE REPLACEMENT | CONST | \$ 3.856 | \$ 3.856 | |
| | | | | | | PE | \$ 0.158 | \$ 0.318 | |
| | | | 876213 | MHSPC4741C | SPROUT BROOK ROAD OVER CANOPUS CREEK BRIDGE REPLACEMENT | PE | \$ - | | |
| | | | | | | ROW | \$ 0.016 | \$ 0.016 | |
| | | | 881542 | MHSPC12059C | RESURFACE THE TACONIC STATE PARKWAY FROM PUDDING STREET TO HORTONTOWN HILL ROAD, TOWN OF PUTNAM VALLEY, PUTNAM COUNTY | CONST | \$ - | | |
| | | | 893233 | MHSPC1453C | SOUTHEAST:ROUTE 312 @ METRO NORTH RAILROAD HARLEM LINE FOR GRADE CROSSING IMPROVEMENT. | CONST | \$ 0.065 | | |
| | | ROCKLAND | 803048 | MHSRC5868C | PAVING: ROUTE 59 RESURFACING - ROUTE 303 TO ROUTE 9W, NEW SIDEWALK CONSTRUCTION & CURB RAMP RECONSTRUCTION, ROCKLAND CO. | CONST | \$ 2.413 | \$ 5.244 | |
| | | | 806507 | MHSRC3471C | ROUTE 17 SLOATSBURG COMPLETE STREETS/INFRASTRUCTURE IMPROVEMENTS, ROCKLAND COUNTY | CONST | \$ 0.066 | | |
| | | | 807419 | MHSRC5205C | ROUTE 45 COMPLETE STREET IMPROVEMENTS, ROCKLAND COUNTY (PH. 1-6) | PE | \$ 0.475 | \$ 0.945 | |
| | | | | | | ROW | \$ 0.617 | \$ 0.617 | |
| | | | 809355 | MHSRC1356C | TOWN OF ORANGETOWN, PALISADES TRAILWAY, STAGE 2, RT. 303 TO WESTERN HIGHWAY CONSTRUCT A PAVED BIKEPATH | CONST | \$ (0.238) | | |
| | | | 815517 | MHSRC12056C | Paving Route 304, East of Railroad Avenue to West Nyack Road, Towns of Orangetown and Clarkstown, Rockland County | CONST | \$ 0.287 | | |
| | | | 848041 | MHSRC2804C | RTE 202: ROSMAN ROAD TO OAKLEY BOULEVARD, VILLAGE OF WEST HAVERSTRAW, TOWN OF HAVERSTRAW, ROCKLAND COUNTY | CONST | \$ 0.050 | | |
| | | | 875522 | MHSRC3492C | RECONSTRUCTION RIVER RD: CR 1- STEVENSON ST-TZ BRIDGE | CONST | \$ 2.000 | \$ 2.000 | |
| | | | 875904 | MHSRC1369C | ST BIKE RT 9: ROCKLAND LAKE RVR TR & DUNDERBURG MTN TRAILWAY (Scoping and 1-6) | PE | \$ (0.013) | | |
| | | | 875966 | MHSRC3508C | GERMONDS ROAD: PIP RAMPS RECONSTRUCTION | PE | \$ 0.400 | \$ 0.400 | |
| | | | | | | ROW | \$ 0.016 | \$ 0.016 | \$ 0.064 |
| | | | 875977 | MHSRC3509C | BRIDGE REPLACEMENT WEST WASHINGTON AVE | ROW | \$ 0.056 | \$ 0.056 | |
| | | | 876128 | MHSRC2260C | NEW CONNECTIVITIES FOR NYACK | CONST | \$ 0.151 | | |
| | | | | | | PE | \$ (0.151) | | |
| | | | 876160 | MHSRC3522C | BridgeNY: Snake Hill Road/CSX River Line Superstructure Replacement, Town of Clarkstown, Rockland County | CONST | \$ 1.255 | \$ 1.245 | |
| | | | | | | ROW | \$ (0.010) | | |
| | | | 876206 | MHSRC3241C | VILLAGE OF NYACK PEDESTRIAN SAFETY IMPROVEMENTS | CONST | \$ - | | |

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|--------------|-----------|-------------|--------|-------------|---|--------------|--------------------------------|---------------------------------|-----------------------------------|
| | | | 876214 | MHSRC4742C | GRASSY POINT ROAD OVER MINISCEONGO CREEK BRIDGE REPLACEMENT | CONST | \$ 1.541 | \$ 1.542 | \$ 2.752 |
| | | | 876215 | MHSRC4743C | 2018 BRIDGE NY PROJECT - CALLS HOLLOW ROAD / MINISCEONGO CREEK BRIDGE REHABILITATION, TOWN OF HAVERSTRAW, ROCKLAND COUNTY. | CONST | \$ 0.647 | \$ 0.646 | \$ 1.688 |
| | | | 876247 | MHSRC5195C | NYACK MIDDLE SCHOOL PEDESTRIAN SAFETY PROJECT (1-4) | PE ROW | \$ - \$ 0.191 | \$ - \$ 0.191 | \$ - \$ 0.215 |
| | | | 881342 | MHSRC2506C | ADA SIDEWALKS & RAMPS: ROCKLAND | CONST | \$ - | | |
| | | | 881539 | MHSRC12057C | Resurfacing Two Segments of Route 45, Town of Ramapo, Rockland County | CONST | \$ - | | |
| | | | 882348 | MHSMC2717C | LOWER HUDSON VALLEY TRANSIT LINKS | ROW | \$ - | | |
| | | | 882370 | MHSRC1381C | ROCKLAND EMPLOYEE COMMUTE OPTIONS (ECO) PROGRAM | MISC | \$ (0.374) | | |
| | | | 882402 | MHSRC5330C | ROCKLAND EMPLOYEE COMMUTE OPTIONS PROGRAM | MISC | \$ 0.680 | \$ 1.360 | \$ 1.280 |
| | | | 8TM018 | MHSRC3686C | CAPITAL COST OF CONTRACTING FOR TOR | MISC | | \$ 0.400 | \$ 0.800 |
| | | | 8TRM69 | MHSRC3727C | TRANSPORTATION PLANNING CONSULTANT FUNDING VARIOUS PROJECTS | MISC | | \$ 0.160 | \$ 0.320 |
| | | | 8TRM86 | MHSRC2723C | ORANGETOWN DIESEL RETROFITS | MISC | | \$ 0.424 | |
| | | WESTCHESTER | 801073 | MHSWC2503C | INTERSECTION IMPROVEMENTS AT ROUTE 9 AND I87/I287. | CONST | \$ 2.584 | \$ 5.168 | |
| | | | 802500 | MHSWC3466C | GREENBURGH:ROUTE 100C OVER ROUTE 9A. ROW FOR BRIDGE REPLACEMENT (INCIDENTALS & ACQUISITION). | ROW | \$ 0.177 | | |
| | | | 80PS05 | MHSWC5161C | REGION 8 PEDESTRIAN SAFETY ACTION PLAN - CONTRACT #5 | CONST PE | \$ - \$ (0.247) | | |
| | | | 810352 | MHSWC2817C | WAREHOUSE LANE ACCESS IMPROVEMENTS | PE | \$ 0.400 | | \$ 0.920 |
| | | | 810632 | MHSWC3479C | I-287/Cross Westchester Expressway EB to Saw Mill River Parkway NB Wall Repair, Town of Greenburgh, Westchester County | CONST PE | \$ 1.163 \$ - | | |
| | | | 811363 | MHSWC4735C | I684 BRIDGE DECK REPLACEMENTS IN THE TOWN OF BEDFORD (1-6) | PE | \$ (0.220) | | |
| | | | 839096 | MHSWC3484C | Route 6 @ Westbrook Drive | CONST | \$ 0.008 | | |
| | | | 839204 | MHSWC3238C | ROUTE 6 & 9 AT ANNSVILLE CIRCLE ELEVATION --FLOOD MITIGATION | CONST | \$ 0.001 | | |
| | | | 839209 | MHSWC5875C | US ROUTE 6, ANNSVILLE CIRCLE-CAMP SMITH: FLOOD MITIGATION | PE | | \$ 1.200 | |
| | | | 872972 | MHSWC5876C | I-287 BRIDGE DECK REPLACEMENTS OVER MIDLAND AVE AND METRO-NORTH RAILROAD, CITY OF RYE, WESTCHESTER CO. | CONST | \$ 27.343 | \$ 14.013 | |
| | | | 875476 | MHSWC3491C | RAVENSDALE AVE./ SMRP, WESTCHESTER COUNTY | CONST | \$ 0.480 | | |
| | | | 875899 | MHSWC1807C | Pelham Road Traffic Signals: Pelham Manor to Main Street, City of New Rochelle, Westchester County | CONST | \$ 0.925 | | |
| | | | 875900 | MHSWC1485C | MAIN STREET & HUGUENOT STREET TRAFFIC SIGNALS, CITY OF NEW ROCHELLE, WESTCHESTER COUNTY | CONST | \$ (0.925) | | |
| | | | 876101 | MHSWC1526C | NEW ROCHELLE:SOUND SHORE MEDICAL CENTER IMPROVEMENTS. | CONST | \$ 0.194 | | |
| | | | 876152 | MHSWC3520C | VILLAGE OF DOBBS FERRY MAIN STREET STREETSCAPE IMPROVEMENTS | CONST | \$ - | | |
| | | | 876162 | MHSWC3523C | BABCOCK PLACE / MNRH HUDSON LINE MAMARONECK:HILLSIDE AVENUE OVER THE MAMARONECK RIVER. PE FOR BRIDGE REPLACEMENT | CONST | \$ - | | |
| | | | 876165 | MHSWC3526C | HILL BOULEVARD / TRIBUTARY OF BARGER BROOK | CONST ROW | \$ 0.006 \$ (0.006) | | |
| | | | 876167 | MHSWC3528C | COUNTY ROAD 306 / CANOPUS BROOK PURDY'S TRAIN STATION PEDESTRIAN ACCESS | CONST | \$ - | | |
| | | | 876181 | MHSWC3532C | 2016 TAP AWARD _ MANVILLE ROAD CORRIDOR IMPROVEMENTS, V/O PLEASANTVILLE, WESTCHESTER CO. | CONST | \$ - | | |
| | | | 876183 | MHSWC3533C | | CONST | \$ 1.509 | \$ 1.613 | |
| | | | 876186 | MHSWC2807C | YONKERS GREENWAY | ROW | \$ (0.001) | | |

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| | | | 876189 | MHSWC2808C | SOUTH CENTRAL AVENUE SIDEWALK PROJECT, TOWN OF GREENBURGH, WESTCHESTER COUNTY, 2016 TAP AWARD NY T.08.030 | CONST | \$ - | | |
| | | | 876209 | MHSWC3242C | CITY OF NEW ROCHELLE PEDESTRIAN SAFETY IMPROVEMENTS | CONST | \$ 1.928 | \$ 3.378 | |
| | | | 876218 | MHSWC4744C | NYS ROUTE 119 OVER BRONX RIVER PARKWAY BRIDGE REHABILITATION | CONST | \$ 5.000 | \$ 5.000 | |
| | | | 876256 | MHSWC5193C | HILLSIDE AVE SIDEWALK PROJECT, TOWN OF GREENBURGH, WESTCHESTER COUNTY | CONST | \$ 0.884 | \$ 1.700 | |
| | | | | | | PE | \$ (0.032) | | |
| | | | | | | ROW | \$ (0.001) | | |
| | | | 876266 | MHSWC6048C | SOUTH BARRY AVENUE OVER OTTER CREEK TIDAL BASIN BRIDGE REPLA | PE | \$ 0.523 | \$ 0.522 | |
| | | | 878012 | MHSWC1517C | TARRYTOWN:DESIGN & CONSTRUCTION FOR LINKING LANDMARKS ALONG HUDSON RIVER. | CONST | \$ 0.083 | | |
| | | | 881318 | MHSWC3581C | ADA SIDEWALKS & RAMPS: LOWER HUDSON VALLEY | CONST | \$ - | | |
| | | | 881327 | MHSMC3588C | BRIDGE REHABILITATION | CONST | \$ 1.760 | \$ 4.000 | |
| | | | | | | PE | \$ 0.455 | | |
| | | | 881368 | MHSMC3609C | BRIDGE REHABILITATION/REPLACE: WESTCHESTER COUNTY | CONST | \$ 3.680 | | |
| | | | 881397 | MHSMC5157C | SPECIAL SURFACE TREATMENT | PE | | \$ 0.036 | |
| | | | 881408 | MHSWC4754C | PMI PAVING ON ROUTES 120, 133, 100 & 127 IN WESTCHESTER COUNTY | CONST | \$ 4.686 | \$ 4.600 | |
| | | | | | | PE | \$ - | | |
| | | | 881409 | MHSMC4755C | PMI PAVING | PE | \$ 0.120 | \$ 0.120 | |
| | | | 881428 | MHSMC5174C | CATCH BASINS | CONST | \$ 2.352 | \$ 1.120 | |
| | | | 881459 | MHSWC3651C | GUIDE SIGNS: HUTCHINSON RIVER PARKWAY | CONST | \$ 0.153 | | |
| | | | | | | PE | \$ 0.324 | | |
| | | | 881510 | MHSMC4791C | CATCH BASINS: WESTCHESTER COUNTY | CONST | \$ (0.224) | | |
| | | | 881541 | MHSWC12058C | RESURFACING ROUTES 9, 22, 120, 120A & 433, WESTCHESTER COUNTY | CONST | \$ - | | |
| | | | 881547 | MHSWC6017C | ROUTE 6 & ROUTE 125 PAVEMENT AND PEDESTRIAN IMPROVEMENTS | PE | \$ 0.212 | | |
| | | | | | | ROW | \$ 0.219 | \$ 0.219 | |
| | | | 881551 | MHSWC6020C | REPAVING STATE ROUTE 117 AND STATE ROUTE 141 | CONST | \$ 7.861 | \$ 13.344 | |
| | | | 881552 | MHSWC12061C | PAVING: ROUTE 9A AND YONKERS AVENUE, CITY OF YONKERS, WESTCHESTER CO. | CONST | \$ (0.070) | | |
| | | | 881553 | MHSWC6023C | OVER HEIGHT VEHICLE DETECTION SYSTEMS | CONST | \$ 2.754 | \$ 2.080 | |
| | | | 882376 | MHSWC4795C | WESTCHESTER EMPLOYEE COMMUTE OPTIONS PROGRAM | MISC | \$ - | \$ 1.120 | |
| | | | 882378 | MHSWC4797C | I-BUS (FORMERLY STAMFORD-WHITE PLAINS BUS) | MISC | \$ 0.224 | \$ 0.448 | |
| | | | 882385 | MHSWC4799C | 882385 - TRANSPORTATION MGMT CENTER OPERATIONS (CONTRACT PERIOD 02/01/2020 - 01/31/2023) | MISC | \$ 5.092 | \$ 25.460 | |
| | | | 882420 | MHSWC5359C | WHITE PLAINS SHUTTLE BUS NETWORK | MISC | | \$ 1.120 | |
| | | | 882423 | MHSMC6034C | H.E.L.P MONITORING & DISPATCH SERVICES | MISC | \$ 0.720 | \$ 0.720 | \$ 0.240 |
| | | | 882425 | MHSMC6036C | H.E.L.P. COMMUNICATIONS-VOICE DATA | MISC | \$ 0.080 | \$ 0.080 | \$ 0.160 |
| | Long Island | MULTI | 000616 | NSSC1907C | OCEAN PARKWAY SHARED USE PATH | CONST | \$ 1.800 | | |
| | | | 004241 | NSMC2680C | TOBAY TO CAPTREE | CONST | \$ 0.692 | | |
| | | | 00PS02 | NSMC4555C | NY 25 PEDESTRIAN IMPROVEMENTS | ROW | \$ - | | |
| | | | | | PED SAFETY ACTION PLAN - PHASE 2 | CONST | \$ 0.223 | \$ 0.450 | |
| | | | 032808 | NSMC4940C | NY25A Asphalt Pavement Resurfacing | CONST | \$ 10.392 | \$ 13.440 | |
| | | | 052331 | NSMC1873C | MSP PAVEMENT REHAB OP TO MERRICK RD | CONST | \$ - | | |
| | | | 053480 | NSMC4926C | PAVEMENT REHABILITATION | CONST | \$ 21.679 | \$ 122.500 | |
| | | | 053481 | NSMC5569C | CONCRETE PAVEMENT REPAIR ON SOUTHERN STATE PARKWAY RAMPS | CONST | \$ 10.647 | \$ 15.528 | |
| | | | 080556 | NSMC1085C | INCIDENT MANAGEMENT - HELP VEHICLES ON LIE & PARKWAYS | MISC | \$ - | \$ 6.400 | \$ 6.400 |
| | | | 080676 | NSMC1089C | CONTROL CENTER OPERATION CONTRACT | MISC | \$ - | \$ 6.400 | |
| | | | 080838 | NSSC2215C | HIGHWAY RUNOFF MITIGATION | CONST | \$ 0.870 | | |
| | | | 080900 | NSMC1859C | NASSAU & SUFFOLK TRAFFIC DATA COLLECTION AND ANALYSIS SERVICES | PE | \$ - | | |
| | | | 080982 | NSMC3384C | TRAFFIC SIGNAL & LIGHTING REQUIREMENTS | CONST | \$ (0.000) | | |
| | | | 080999 | NSMC3393C | SIGN REQUIREMENTS CONTRACT | CONST | \$ 0.186 | | |
| | | | 081000 | NSSC4871C | SAFETY IMPROVEMENTS (Detailed Design 5 & 6) | PE | \$ 0.360 | | |
| | | | 081002 | NSMC4874C | SAFETY ENHANCEMENTS ON VARIOUS STATE HIGHWAYS | PE | \$ 0.109 | \$ 1.010 | |

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| | | | | | | ROW | \$ 0.024 | \$ 2.108 | |
| | | | 081004 | NSMC4876C | PM DRAINAGE CLEAN/REPAIR/REPLACE | CONST | \$ - | | |
| | | | 081005 | NSMC4877C | ITS PERSONAL SERVICE CONTRACT | MISC | \$ 3.400 | \$ 6.800 | \$ 13.600 |
| | | | 081006 | NSMC4878C | INFORM ENGINEERING SERVICES | PE | \$ - | | |
| | | | 081009 | NSMC4881C | Safety Enhancements | CONST | \$ 7.391 | \$ 14.900 | |
| | | | | | | PE | \$ 0.810 | | |
| | | | 081015 | NSMC1883C | Traffic Signal and Lighting Requirements | CONST | \$ - | | |
| | | | 081024 | NSMC3452C | CRACK SEALING CONTRACT NASSAU & SUFFOLK COUNTIES | CONST | \$ 0.653 | | |
| | | | 081028 | NSMC4876C | PREVENTATIVE MAINTENANCE & DRAINAGE REPAIR, VARIOUS LOCATIONS IN NASSAU & SUFFOLK COUNTIES | CONST | \$ - | | |
| | | | 081029 | NSSC2525C | TRAFFIC SIGNAL & LIGHTING REQUIREMENTS, NASSAU & SUFFOLK COUNTIES | CONST | \$ 0.101 | | |
| | | | 081032 | NSMC3455C | SIGN REPAIRS & INSTALLATION ON VARIOUS FEDERAL AID ELIGIBLE STATE HIGHWAYS & PARKWAYS | CONST | \$ - | | |
| | | | 081036 | NSNC5311C | CONCRETE PAVEMENT REPAIRS N MEADOWBROOK PKWY, NY 25, & NY 27 | CONST | \$ 0.799 | | |
| | | | 081039 | NSMC5468C | PIL & HSI SAFETY STUDIES | MISC | \$ 0.480 | \$ 0.560 | |
| | | | 081040 | NSMC5579C | PERFORM TRAFFIC DATA COLLECTION, SAFETY STUDIES | MISC | | \$ 0.480 | |
| | | | 081042 | NSMC4916C | CRACK SEALING CONTRACT | CONST | \$ 2.020 | \$ 10.000 | |
| | | | 0ADA01 | NSMC3239C | ADA COMPLIANCE CONTRACT, SUFFOLK & NASSAU COUNTIES | CONST | \$ - | | |
| | | | 0ADA02 | NSMC3438C | ADA COMPLIANCE, NASSAU & SUFFOLK COUNTIES | CONST | \$ - | | |
| | | | 0B1902 | NSMC1862C | 2019-2020 BIENNIAL & INTERIM BRIDGE INSPECTIONS BY CONSULTANTS IN NASSAU & SUFFOLK COUNTIES | MISC | \$ (0.000) | | |
| | | | 0BCL21 | NSMC3456C | R10 Regionwide Bridge Cleaning on Federal Aid Eligible Bridges | CONST | \$ (1.285) | | |
| | | | 0BDP03 | NSMC5573C | BRIDGE DECK OVERLAY AND REPAIRS | CONST | \$ 6.538 | \$ 20.288 | |
| | | | 0BDP04 | NSMC5574C | BRIDGE DECK OVERLAY AND REPAIRS | CONST | \$ 7.365 | \$ 18.604 | |
| | | | 0BPT22 | NSMC4922C | BRIDGE PAINTING | CONST | \$ 2.534 | \$ 5.154 | |
| | | | 0DPM21 | NSMC2524C | DURABLE PAVEMENT MARKING | CONST | \$ 8.056 | \$ 25.398 | |
| | | | 0ITS01 | NSMC3441C | INFORM FIELD OPERATIONS | MISC | \$ - | \$ 12.720 | \$ 18.560 |
| | | | 0SLR22 | NSMCC | TRAFFIC SIGNAL & LIGHTING REQUIREMENTS | CONST | \$ 3.803 | \$ 3.288 | |
| | | | 0T1876 | NSSC3449C | CONCRETE PAVEMENT REPAIR IN NASSAU AND SUFFOLK COUNTIES | CONST | \$ 0.306 | | |
| | | NASSAU | 022954 | NSNC1076C | 022954 - I495 HOV ENFORCEMENT CONTRACT - NASSAU COUNTY | MISC | \$ (0.359) | \$ 3.520 | |
| | | | 051654 | NSNC2783C | NSP RAMP SAFETY ENHANCEMENTS AT GLEN COVE RD/NY25 | CONST | \$ 3.673 | \$ 11.348 | |
| | | | | | | PE | | \$ 0.416 | |
| | | | | | | ROW | \$ 0.749 | \$ 1.600 | |
| | | | 076051 | NSNC1096C | NASSAU COUNTY:TMC OPERATIONS PERSONNEL PHASE 2, ITS PERSONAL SERVICE CONSULTANT CONTRACT. | MISC | \$ - | | |
| | | | 076059 | NSNC3321C | NASSAU COUNTY SIGNAL MAINTENANCE PH 5 | MISC | \$ - | | |
| | | | 076060 | NSNC3322C | NASSAU COUNTY TMC PERSONNEL PH 3 | MISC | \$ - | | |
| | | | 076061 | NSNC2510C | NASSAU COUNTY PAVEMENT MARKING PH 11 | CONST | \$ - | | |
| | | | 076065 | NSNC3324C | NASSAU COUNTY BRIDGE REHAB | CONST | \$ 1.440 | \$ 4.320 | |
| | | | 076082 | NSNC2407C | AUSTIN BLVD TRAFFIC & PED SAFE IMPVTS | CONST | \$ - | | |
| | | | 076097 | NSNC3338C | LONG BEACH COMPLETE STREETS - TAP | CONST | \$ - | | |
| | | | 076098 | NSNC1800C | TAP: LI MOTOR PKWY MULTI-USE TRAIL | CONST | \$ - | | |
| | | | 076116 | NSNC3341C | NASSAU COUNTY 2019 RESURFACING PROGRAM | CONST | \$ - | | |
| | | | 076118 | NSNC3343C | Nassau County 2021 RESURFACING PROGRAM | CONST | \$ 4.000 | \$ 4.000 | |
| | | | 076122 | NSNC2514C | NC PAVEMENT MARKINGS PHASE 12, NASSAU COUNTY | CONST | \$ - | | |
| | | | 076126 | NSNC3347C | Nassau County SIGNAL OPERATIONS PHASE 6 | MISC | \$ 3.600 | \$ 3.600 | |
| | | | 076127 | NSNC3348C | Nassau County TMC PERSONNEL PH 4 (B-NY) MERRICK RD OVER MILBURN CREEK BRIDGE REHAB | MISC | \$ 2.616 | \$ 2.616 | |
| | | | 076137 | NSNC3354C | | CONST | \$ - | | |
| | | | 076138 | NSNC2787C | GLEN COVE DOWNTOWN BUSINESS DISTRICT PEDESTRIAN IMPROVEMENTS | CONST | \$ - | | |

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| | | | 076147 | NSNC4958C | GLENN CURTISS BRIDGE OVER MSP REHAB, TOWN OF HEMPSTEAD, NASSAU COUNTY (PD PH. 1-6) | PE | \$ - | | |
| | | | 076158 | NSNC4962C | NASSAU COUNTY PEDESTRIAN SAFETY ACTION PLAN | PE | | \$ 0.267 | |
| | | | 076160 | NSNC4812C | VARIABLE MESSAGE SIGN PHASE 3 | CONST | | \$ 4.400 | |
| | | | 076162 | NSNC4950C | CHARLES LINDBERG BRIDGE OVER MSP REHAB, NASSAU COUNTY | CONST | \$ 5.200 | \$ 5.200 | |
| | | | 076167 | NSNC4956C | NASSAU COUNTY PAVEMENT MARKINGS PH 14 | CONST | \$ 0.992 | \$ 3.200 | |
| | | | 080768 | NSMC1273C | NASSAU COUNTY:SIGNAL TIMING CONTRACT. | MISC | \$ (0.892) | | |
| | | | 080921 | NSMC3359C | NYSOT Region 10:Bridge Repair Contract at Various Location Regionwide. | CONST | \$ 0.260 | | |
| | | | 080925 | NSSC5571C | HEMPSTEAD:REPAIRS ON TWO DRAW BRIDGES, MEADOWBROOK STATE PARKWAY OVER SLOOP CHANNEL AND LOOP PARKWAY OVER LONG CREEK. BRIDGE REPAIRS 1036889,1036939, 1058309 - NASSAU AND SUFFOLK COUNTIES | CONST | \$ 2.400 | | |
| | | | 080959 | NSMC3368C | PAVEMENT MARKING CONTRACT, NASSAU AND SUFFOLK COUNTIES | CONST | \$ 1.200 | | |
| | | | 080972 | NSMC3377C | PRIORITY RESURFACING, NASSAU COUNTY | CONST | \$ (0.188) | | |
| | | | 080976 | NSMC3380C | PM BRIDGE REPAIR CONTRACT | CONST | \$ 10.819 | \$ 13.296 | |
| | | | 081030 | NSMC3453C | | PE | \$ 0.624 | \$ 1.628 | |
| | | | 093414 | NSSC3436C | LIRR GRADE XING CLINTON AVE (V&VI) | PE | \$ (0.030) | | |
| | | | 0BDP01 | NSNC5571C | Bridge Deck Replacement | CONST | \$ 2.530 | | |
| | | SUFFOLK | 000822 | NSSC5111C | IMPROVEMENTS TO SOUTH FERRY DOCK AT NY114 (SUFFOLK COUNTY) | CONST PE | \$ 0.995 \$ 0.480 | \$ 2.760 | |
| | | | 000823 | NSSC5251C | NY114 Pavement Resurfacing Stephen Hands Path to South Ferry | CONST | \$ 1.412 | | |
| | | | 001143 | NSMC2192C | HUNTINGTON:ROUTE 231 SAFETY IMPROVEMENTS @ NORTHERN STATE PARKWAY INTERCHANGE (BV). | CONST | \$ 0.675 | | |
| | | | 001145 | NSSC4814C | NY231 LAKE TO I495 CONCRETE PAVEMENT REPAIR | CONST | \$ 0.560 | | |
| | | | 001627 | NSSC643C | NY 112 RECONS BETWEEN I-495(LIE) AND GRANNY ROAD | CONST | \$ 2.621 | | |
| | | | 001767 | NSSC3284C | RMC/FIRE ISLAND INLET BRIDGE REHAB | CONST | \$ 0.862 | | |
| | | | 005418 | NSSC649C | SMITHTOWN:RECONSTRUCTION OF ROUTE 347 FROM TERRY ROAD TO GIBBS POND ROAD. | CONST | \$ 0.002 | | |
| | | | 005423 | NSSC1598C | RECONSTRUCT NY 347 FROM GIBBS POND ROAD TO HALLOCK ROAD | CONST | \$ 3.779 | \$ 24.417 | |
| | | | 022948 | NSSC2862C | I495/CROOKED HILL RD INTRCHNG CONST | CONST | \$ 29.083 | \$ 106.328 | |
| | | | 022955 | NSSC1849C | I495 HOV ENFORCEMENT CONTRACT (SUFFOLK) | MISC | | \$ 0.760 | |
| | | | 022956 | NSMC1900C | I495 PAVEMENT REHAB NASS LINE TO EXIT 55 | CONST | \$ (0.977) | | |
| | | | 022957 | NSSC5253C | I495 Pavement Resurfacing Exit 55 to Exit 64 | CONST | \$ 0.231 | | |
| | | | 022958 | NSSC4906C | CONCRETE PAVEMENT RESTORATION | CONST | \$ 7.400 | \$ 7.650 | |
| | | | 032807 | NSMC3299C | PRIORITY RESURFACING SUFFOLK COUNTY | CONST | \$ (0.272) | | |
| | | | 033915 | NSMC3300C | SUNKEN MEADOW STATE PARKWAY GUIDERAIL REHAB, I495 TO END | CONST | \$ - | | |
| | | | 035612 | NSSC5254C | NY109 Pavement Resurfacing NY27A to Nassau/Suffolk County Line | CONST | \$ 13.395 | \$ 12.870 | |
| | | | 051656 | NSSC4859C | NSP RUSTIC RAIL REPLACEMENT | CONST | \$ - | | |
| | | | 075816 | NSSC1567C | SUFFOLK COUNTY:WADING RIVER RAILS TO TRAILS PROJECT FOR CONSTRUCTION OF PEDESTRIAN AND BICYCLE PATH. | CONST | \$ 0.873 | | |
| | | | 075979 | NSSC1783C | BNY: CR16 OVER LONG ISLAND AVE BRIDGE REPLACEMENT (3300800) | CONST | \$ 0.000 | | |
| | | | 076026 | NSSC2150C | EAST HAMPTON SRTS | CONST | \$ - | | |
| | | | 076078 | NSSC2786C | HOSP RD/NY27 BRID WIDEN & INTERSECT IMPROV - CONST | CONST PE | \$ 1.919 \$ - | | |
| | | | 076096 | NSSC3337C | N COUNTRY RD COMPLETE STREETS IMPVT | CONST PE | \$ - \$ (0.000) | | |
| | | | 076135 | NSSC2695C | WALT WHITMAN RD OVER I495 BRIDGE WIDENING | CONST | \$ - | | |
| | | | 076140 | NSSC3355C | CONSTRUCTION OF SIDEWALK ON OLD TOWN ROAD, BROOKHAVEN | PE | \$ - | | |
| | | | 076141 | NSSC4558C | KINGS PARK DOWNTOWN IMPROVEMENTS | PE | | \$ 0.064 | |

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| | | | 076149 | NSSC4862C | PSAP - PED SIGNAL SAFETY IMPVTS | CONST | \$ (0.530) | | |
| | | | | | | PE | \$ - | | |
| | | | 076150 | NSSC4714C | BROOKHAVEN TOWN - PSAP - PED SAFETY SIGNAL IMPVT | CONST | \$ 1.176 | \$ 1.176 | |
| | | | 076172 | NSSC5697C | SC NHS Pavement Maintenance Program - CR83 from Granny Road to NY25 | CONST | \$ 8.000 | \$ 8.000 | |
| | | | 076182 | NSSC5123C | HAMPTON BAYS BICYCLE LANE AND MULTI USE TRAIL,SOUTHAMPTON | PE | \$ 0.031 | \$ 0.031 | |
| | | | 076183 | NSSC5124C | MILLER AVE SCHOOL ADA COMPLIANT SIDEWALKS (1-6) | PE | \$ 0.096 | \$ 0.096 | |
| | | | 076204 | NSSC5700C | CONST. BICYCLE & PEDESTRIAN PATH AT AMITYVILLE LIRR STATION | PE | | \$ 0.032 | |
| | | | 076223 | NSSC12065C | TRAFFIC SIGNAL ADDITION AT MORELAND RD & PARKWAY DRIVE SOUTH | PE | | \$ 0.014 | \$ 0.023 |
| | | | 080874 | NSSC2186C | STORM DRAINAGE IMPROVEMENTS | ROW | | \$ 1.409 | |
| | | | 080993 | NSMC3387C | OVERHEAD SIGN STRUCTURE REPLACEMENT | CONST | \$ 0.600 | | |
| | | | 080997 | NSSC3391C | BRIDGE DECK REPLACEMENT & REPAIR CONTRACT | CONST | \$ - | | |
| | | | | | | PE | \$ 0.069 | | |
| | | | 081001 | NSSC4872C | SAFETY ENHANCEMENTS ON VARIOUS STATE HIGHWAYS | ROW | | \$ 1.862 | |
| | | | 081016 | NSMC3446C | OVERHEAD SIGN STRUCTURE REPLACEMENT ON FEDERAL AID ELIGIBLE HIGHWAYS, SUFFOLK COUNTY | CONST | \$ 0.412 | | |
| | | | 081022 | NSSC4909C | OVERHEAD SIGN STRUCTURE REPLACEMENT ON VARIOUS FEDERAL AID ELIGIBLE HIGHWAYS, NASSAU & SUFFOLK COUNTIES | CONST | \$ - | | |
| | | | 081027 | NSSC5256C | PAVEMENT RESURFACING ON NY 112, NY 27A, NY 25, AND NY 27, SUFFOLK COUNTY | CONST | \$ - | | |
| | | | 081033 | NSMC3448C | PM DRA CLEAN/REPAIR/REPLACE | CONST | \$ 6.248 | \$ 6.640 | |
| | | | 081037 | NSSC5312C | PAVEMENT RESURFACING ON NY 27 SO. SERVICE RD, NY 27 NO. SERVICE RD, AND I-495 SO. SERVICE RD. | CONST | \$ 1.200 | | |
| | | | 081041 | NSSC5570C | PAVEMENT RESURFACING PROGRAM | CONST | \$ 4.733 | \$ 16.412 | |
| | | | 081047 | NSSC1852C | SUFFOLK EXPRESS BUS | MISC | \$ 0.760 | \$ 0.760 | \$ 1.520 |
| | | | 081055 | NSSC4945C | RUSTIC RAIL REPLACEMENT | PE | | \$ 1.360 | |
| | | | 082693 | NSSC1780C | RECONSTRUCTION OF CR97 BETWEEN NY25A & CR 65 / DIVISION ST | PE | | \$ 4.000 | |
| | | | 093402 | NSSC3433C | LIRR GRADE XING HIGBIE LANE (V&VI) | PE | \$ (0.031) | | |
| | | | 093412 | NSSC3435C | LIRR GRADE XING ELWOOD RD (V&VI) | PE | \$ (0.028) | | |
| | | | 093432 | NSMC2147C | LIRR GRADE XING - LARKFIELD RD, SUFFOLK COUNTY | CONST | \$ 0.112 | | |
| | | | 08DP02 | NSSC5572C | BRIDGE DECK REPLACEMENT - NY27 OVER HUBBARDS PATH | CONST | \$ 12.192 | \$ 27.920 | |
| | | | 0T2155 | NSSC1599C | NY347 REC OLD TOWN RD TO NY25A | ROW | | \$ 3.764 | |
| | New York City | BRONX | X11026 | NYCBX3231C | BRONX RIVER PARKWAY BRIDGE OVER METRO-NORTH RR REPLACEMENT | CONST | \$ - | | |
| | | | | | | PE | \$ - | | |
| | | | X11028 | NYCBX5613C | REPLACEMENT OF 2 BRIDGE ON BRP OVER AMTRAK/CSX YARD, BRONX | PE | | \$ 4.640 | |
| | | | X55055 | NYCM845C | NEW YORK CITY (BRONX):MARTIN LUTHER KING BOULEVARD AND HALL OF FAME TERRACE. CONSTRUCTION & PE (1-6). | CONST | \$ (0.511) | | |
| | | | X72030 | NYCBX1667C | NYC:DECK REPL & MINOR REHAB OF STRUCTURAL STEEL ON MAJOR DEEGAN EXPWY BETWEEN 138TH ST & 161ST ST/MACOMBS DAM BR INTERCHANGE. | CONST | \$ (2.484) | | |
| | | | X72031 | NYCBX14C | REPLACE 138TH ST. BRIDGE OVER MAJOR DEEGAN EXPRESSWAY, BRONX CO. (DD PH. 5 & 6) | PE | \$ 0.122 | | |
| | | | | | REPLACEMENT OF EAST 138TH STREET BRIDGE OVER MAJOR DEEGAN EXPRESSWAY | CONST | \$ (0.000) | | |
| | | | X72039 | NYCBX11C | Rehab of Major Deegan Expy Between W.161st St & Highbridge Interchange (BINS 1067451, 1066840) & Depot Pl Bridge Rehab over MDE (BIN 1067452) in Bronx | CONST | \$ 0.572 | | |
| | | | X72045 | NYCBX4989C | REHABILITATION WEST TREMONT BRIDGE OVER MDE & MNR | CONST | | \$ 54.079 | |
| | | | X72707 | NYCBX2206C | NEW YORK CITY (BRONX):CROSS BRONX EXPWY (I-95). PE-REHAB OF 6 BRIDGES BETWEEN POST RD EXIT TO BRONX RIVER PKAY (907H) EXIT (1-6). | PE | \$ 4.500 | \$ 8.896 | |

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|--------------|-----------|------------------|--------|------------|--|-------|--------------------------|---------------------------|-----------------------------|
| | | | X72711 | NYCBX4727C | CROSS BRONX EXPRESSWAY ACTIVE TRAFFIC MANAGEMENT | PE | \$ 0.562 | \$ 2.720 | |
| | | | X72716 | NYCBX5324C | REPLACEMENT OF RAMP OCH, SHERIDAN BLVD NORTH TO CBE WEST | CONST | \$ - | | |
| | | | | | | PE | \$ 0.942 | \$ 0.800 | |
| | | | X72718 | NYCBX5660C | REIMAGINING THE CROSS BRONX EXPRESSWAY | PE | | \$ 2.000 | |
| | | | X73127 | NYCBX3C | BRUCKNER EXPWY-HUTCHINSON PKWY MOBILITY IMPROVEMENT PROJECT, BRONX CO., NYC | CONST | \$ (0.000) | | |
| | | | | | | PE | \$ 0.388 | | |
| | | | X73149 | NYCBX2550C | ARTHUR SHERIDAN ENHANCEMENT (I-895) | CONST | \$ (9.646) | | |
| | | | X73151 | NYCBX4379C | BRIDGE REHAB OF BRUCKNER EXPRESSWAY OVER ROSEDALE AVE | PE | \$ - | \$ 5.760 | |
| | | | X73165 | NYCBX3236C | HUNTS POINT ACCESS IMPROVEMENT, PHASE 3 | CONST | \$ 40.000 | \$ 48.960 | |
| | | | X77005 | NYCBX868C | HUNTS POINT/PORT MORRIS DIESEL EMISSIONS REDUCTION | MISC | | \$ 3.080 | \$ 8.950 |
| | | | X77243 | NYCBX1053C | NEW YORK CITY:UNIONPORT BRIDGE REPLACEMENT | CONST | \$ 0.011 | | |
| | | | X77330 | NYCBX2324C | MORRISON AVENUE PEDESTRIAN PLAZA | CONST | \$ - | | |
| | | | X77359 | NYCBX2780C | SAFE STEPS TO TRANSIT PHASE II | CONST | \$ (0.221) | | |
| | | | X77368 | NYCBX2930C | UNIONPORT ROAD PED SAFETY IMPROVEMENTS | CONST | \$ 0.532 | \$ 0.546 | |
| | | | X77388 | NYCBX4995C | EAST 183RD & 188TH STREET BRIDGE REHAB OVER METRO-NORTH RR | CONST | | \$ 36.320 | |
| | | KINGS (BROOKLYN) | | | NEW YORK CITY (BROOKLYN):REPLACEMENT OF SHORE (BELT) PARKWAY BRIDGES OVER PAERDEGAT BASIN, ROCKWAY PARKWAY, AND FRESH CREEK. | CONST | \$ (2.332) | | |
| | | | X02162 | NYCBK217C | SHORE PKWY VIADUCT REHAB OVER SHELL RD/SUBWAY YARD | PE | | \$ 3.328 | |
| | | | X02172 | NYCBK4710C | | | | | |
| | | | X55066 | NYCBK849C | NYC:RECONSTRUCTION OF TILLARY ST AREA TO IMPROVE RIDEABILITY, DRAINAGE AND ACCESSIBILITY AMONG BICYCLISTS AND PEDESTRIANS. | CONST | \$ (5.623) | | |
| | | | X73150 | NYCBK4378C | DECK REPLACEMENT OF 4 BRIDGES OVER BKLYN-QNS EXPY | PE | \$ (0.250) | | \$ 0.848 |
| | | | X73170 | NYCBK5278C | Bridge Rehab or Fort Hamilton Parkway over Gowanus Expressway, Kings County (Ph. 1-4) | PE | \$ - | \$ 3.200 | |
| | | | X73171 | NYCBK5376C | GOWANUS EXPRESSWAY (I-278) BRIDGE CORRECTIVE REPAIRS AND PREVENTIVE MAINTENANCE (PH. 1-4)) | PE | \$ 0.864 | \$ 0.864 | \$ 0.800 |
| | | | X73173 | NYCBK5610C | Gowanus Expressway Viaduct Painting and Steel Repairs, Kings County, NYC | CONST | \$ 69.004 | \$ 136.600 | |
| | | | X77248 | NYCBK129C | NEW YORK CITY:REHABILITATION OF ATLANTIC AVENUE BRIDGE | CONST | \$ - | | |
| | | | X77278 | NYCBK2270C | RECONSTRUCTION OF SCHENCK AVENUE | CONST | \$ 3.600 | \$ 7.200 | |
| | | | X77331 | NYCBK2325C | SUNSET PARK PED SAFETY IMPROVEMENTS (INDUSTRY CITY) | CONST | \$ - | | |
| | | | X77357 | NYCBK2746C | CROPSEY AVENUE CORRIDOR SAFETY IMPROVEMENTS | CONST | | \$ 0.607 | |
| | | | X77373 | NYCBK5074C | SAFE ROUTES TO SCHOOL PROGRAM - PS191 | CONST | | \$ 0.556 | |
| | | | X77407 | NYCBK127C | RECONSTRUCTION OF 5TH AVENUE BRIDGE OVER LIRR & SEA BEACH | CONST | \$ 45.284 | \$ 50.972 | |
| | | | X77417 | NYCBK5616C | BQE STRUCTURAL PRESERVATION | PE | | \$ 15.000 | |
| | | | X80738 | NYCBK5568C | SAFETY AND OPERATIONAL IMPROVEMENTS ON JACKIE ROBINSON PARKWAY BETWEEN JAMAICA AVE & HIGHLAND BLVD (PH.1-4) | PE | \$ - | \$ 1.350 | |
| | | MULTI | X50202 | NYCMC5912C | PRE-NOI PLANNING FOR THE CROSS-HARBOR FREIGHT PROGRAM | PE | | \$ 9.394 | |
| | | | X72977 | NYCMB1765C | NEW YORK CITY:INTERSTATE 278 AT THE KOSCIUSZKO BRIDGE. PE FOR BRIDGE REPLACEMENT (5 & 6). | PE | \$ - | | |
| | | | | | NEW YORK CITY:KOSCIUSZKO BRIDGE REPLACEMENT - Phase II. | CONST | \$ 2.196 | | |
| | | | | | | PE | | \$ 1.900 | |
| | | | X73081 | NYCBK2608C | NEW YORK CITY:MAJOR REHABILITATION OF THE GOWANUS EXPRESSWAY FROM THE VERRAZANO NARROWS BRIDGE TO BROOKLYN BATTERY TUNNEL. | CONST | \$ (11.480) | | |

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| | | | X73124 | NYCMB569C | NEW YORK CITY (BROOKLYN & QUEENS):EARLY ACTION OF ROW ACQUISITION FOR KOSCIUSZKO BRIDGE. ROW (ACQUISITION). | ROW | \$ 0.994 | | |
| | | | X76131 | NYCMC5372C | CITYWIDE BRIDGES STRUCTURED MAINTENANCE SYSTEM | MISC | \$ 1.555 | \$ 1.555 | |
| | | | X76304 | NYCMB4389C | MOVABLE BRIDGES CONSTRUCTION CONTRACT FOR COMPREHENSIVE BRIDGE PREVENTIVE MAINTENANCE PLAN WITHIN NEW YORK CITY TO EXTEND SERVICE LIFE | CONST | \$ - | | |
| | | | X76416 | NYCMB4394C | MANHATTAN BRIDGE INSPECTION IN KINGS AND NEW YORK COUNTIES | CONST | \$ (0.426) | | |
| | | | X76420 | NYCMB4398C | PREVENTIVE MAINTENANCE INITIATIVE FOR THE EAST RIVER BRIDGES | CONST | \$ - | | |
| | | | X76422 | NYCMB4399C | PREVENTIVE MAINTENANCE INITIATIVE FOR THE EAST RIVER BRIDGES - IN ALL NEW YORK CITY BOROUGHES TO EXTEND SERVICE USING IN-HOUSE FORCES | MISC | \$ 0.000 | | |
| | | | X76423 | NYCMB4400C | COMPREHENSIVE BRIDGE PREVENTIVE MAINTENANCE PLAN FOR THE MOVABLE BRIDGES WITHIN NEW YORK CITY - FORCE ACCOUNT | CONST | \$ - | | |
| | | | X76424 | NYCMB4401C | EAST RIVER BRIDGES DE-ICING | CONST | \$ - | | |
| | | | X76427 | NYCMB5019C | PREVENTIVE MAINTENANCE ERB BRIDGES (CONTRACT) | CONST | | \$ 20.250 | |
| | | | X77006 | NYCMB869C | NEW YORK CITY:RETROFITTING OF MUNICIPAL ON-ROAD VEHICLES WITH EMISSION CONTROL TECHNOLOGIES. | MISC | \$ (0.093) | | |
| | | | X77015 | NYCMB872C | NYC:ALL 5 BOROUGHES:PE-DESIGN/CONSTRUCT BRIDGE ACCESS, SIDEWALK & CROSS WALK IMPROVEMENTS AT VAR LOCA (SCOPING AND 1-6). | PE | \$ (0.122) | | |
| | | | X77261 | NYCMB2701C | MUNICIPAL PLUG-IN AND ADVANCED VEHICLE PROGRAM | MISC | \$ 10.126 | \$ 10.126 | |
| | | | X77271 | NYCMB2121C | NEW YORK CITY:CORRECTIVE REHABILITATION OF 11 BRIDGES-PULASKI BRIDGE WILL ADD A BICYCLE LANE IN PLACE OF A TRAVEL LANE. | CONST | \$ (0.880) | | |
| | | | X77316 | NYCBX2200C | CONSTRUCT PEDESTRIAN RAMPS, SIDEWALKS, CURB EXTENSIONS AND PROCURE REI SERVICES FOR SCHOOLS IN NEW YORK CITY - TIGER VI Grant. | CONST | \$ 0.012 | | |
| | | | X77325 | NYCMB2266C | NEW YORK CITY:SRTS PED/BIKE SAFETY ACTIVITIES FOR SAFETY EDUCATION, CITY WIDE PSA CONTESTS, BIKE TO SCHOOL PROGRAMS IN 5 BOROUGHES | MISC | \$ (0.000) | | |
| | | | X77333 | NYCMB4431C | Data Collection for Asset Management Planning 2019 Block, NYC | MISC | \$ - | | |
| | | | X77360 | NYCMB2781C | SAFE STEPS TO TRANSIT PHASE III | CONST | \$ 0.021 | \$ 0.021 | |
| | | | X77367 | NYCMB4546C | PEDESTRIAN NETWORK DEVELOPMENT V - 2020 (BKLYN, BRONX, MHTN) | CONST | | \$ 1.911 | |
| | | | X77372 | NYCMB1034C | COUNTDOWN PEDESTRIAN SIGNALS | PE | \$ 0.119 | \$ 0.119 | |
| | | | X77392 | NYCMB4974C | EMISSION CONTROL TECHNOLOGIES (OPERATIONS) | CONST | \$ - | | |
| | | | X77414 | NYCMB5611C | OFF HOUR DELIVERIES INCENTIVES PROGRAM | MISC | | \$ 0.020 | |
| | | | X77418 | NYCMB5791C | BRIDGE MANAGEMENT SYSTEM | MISC | \$ 3.387 | \$ 3.387 | |
| | | | X77733 | NYCMB5065C | ER EVENT NY 13-1, HURRICANE SANDY, NYCDOT PERMANENT REPAIRS TO TRAFFIC SIGNALS ON HIGHWAYS DAMAGED/DESTROYED BY HURRICANE SANDY. | CONST | \$ (0.708) | | |
| | | | X80565 | NYCMB5025C | JOINT TRANSPORTATION MANAGEMENT CENTER (JTMC) SUPPORT, FY2022-2025, NYC | MISC | \$ 1.200 | \$ 1.200 | |
| | | | X80577 | NYCMB4447C | ITS OPERATIONAL SUPPORT FOR STATE FISCAL YEAR 2019-2021 TO MANAGE THE JOINT TRANSPORTATION MANAGEMENT CENTER (JTMC) IN NYC | MISC | \$ - | | |

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|--------------|-----------|----------------------|--------|------------|---|-------|--------------------------|---------------------------|-----------------------------|
| | | | X80600 | NYCMB4448C | Provide Maintenance and Field Support for the Intelligent Transportation System on the State Highway System in New York City, All Five Boroughs | CONST | \$ 0.732 | | |
| | | | X80601 | NYCMB4449C | ITS FIELD NETWORK SYSTEM AND MAINTENANCE AND SUPPORT, ALL COUNTIES, NYC | CONST | \$ (0.576) | | |
| | | | | | | MISC | \$ 6.778 | \$ 23.184 | |
| | | | X80616 | NYCMB907C | HIGHWAY EMERGENCY LOCAL PATROL PROJECT 2017-2022 (OPERATIONS) | MISC | \$ - | | |
| | | | X80671 | NYCMB2127C | COORDINATED ITS DEPLOYMENT IN NEW YORK CITY | MISC | | \$ 0.440 | |
| | | | X80702 | NYCMB5023C | ITS OPERATIONAL SUPPORT FOR TRANSPORTATION MANAGEMENT CENTER FY 22-24, NYC | MISC | \$ 4.695 | \$ 13.912 | |
| | | | X80704 | NYCMB4452C | X80704 - OPERATIONAL SUPPORT TO TRAFFIC MANAGEMENT CENTER FFY 2020, NYC | MISC | \$ - | | |
| | | | X80705 | NYCMB4453C | OPERATIONAL SUPPORT TO TRAFFIC MANAGEMENT CENTER FACILITY FFY 2021 | MISC | \$ - | | |
| | | | X80707 | NYCMB5026C | Implement Operational Support to TMC for Computerized Signalization of the Five Boroughs, NYC, for FFY 2023 | MISC | \$ 64.655 | \$ 269.312 | |
| | | | X80723 | NYCMB4455C | REPAIR CONCRETE SUBSTRUCTURES AND OTHER DETERIORATED ELEMENTS IN THE BRONX, KINGS & QUEENS | CONST | \$ (4.661) | | |
| | | | XM1501 | NYCMB1750C | NEW YORK CITY:REGIONAL DRAINAGE CLEANING ON HIGHWAYS AND BRIDGES. | CONST | \$ (0.050) | | |
| | | | XM1542 | NYCMB5038C | SIGN STRUCTURES REPAIR/REPLACEMENT AT VARIOUS LOCATIONS IN NYC TO IMPROVE SAFETY ON Federal Aid Eligible Highways | CONST | \$ 0.240 | | |
| | | | XM2048 | NYCMB1726C | ASPHALT PAVEMENT PRESERVATION AT VARIOUS LOCATIONS IN NYC | CONST | \$ - | | |
| | | | XM2049 | NYCBK4979C | PAVEMENT PRESERVATION (CONCRETE) IN THE BRONX, KINGS, NEW YORK, QUEENS & RICHMOND COUNTIES | CONST | \$ - | | |
| | | | XM2050 | NYCMB4980C | ADA REQUIREMENTS IN QUEENS COUNTY, NYC | CONST | \$ 0.450 | | |
| | | | XM2055 | NYCMB1734C | RESEALING AND REPLACEMENT OF BRIDGE DECK JOINTS IN NYC | CONST | \$ - | | |
| | | | XM2148 | NYCMB1727C | PAVEMENT MAINTENANCE REQUIREMENTS ON STATE HIGHWAY SYSTEM | CONST | \$ 12.043 | \$ 20.800 | |
| | | | XM2160 | NYCMB4513C | CORRECTIVE & PREVENTIVE MAINTENANCE OF RETAINING WALLS | CONST | \$ 13.752 | \$ 16.000 | |
| | | | XM2202 | NYCMB5008C | CLEAN AND WASH BRIDGES ON STATE HIGHWAY SYSTEM | CONST | \$ 8.477 | \$ 8.800 | |
| | | | XM2204 | NYCMB5577C | BRIDGE PAINTING AT VARIOUS LOCATIONS IN BRONX, KINGS, QUEENS, AND RICHMOND COUNTIES, NYC | CONST | \$ 17.964 | \$ 39.840 | |
| | | | XT1557 | NYCMB5057C | BRIDGE ASSET MANAGEMENT TEAM - BLOCK FUND | MISC | | \$ 0.864 | \$ 0.880 |
| | | | XT1580 | NYCMB4518C | FFY 2020 - 2024 CMAQ FOR FUTURE PROJECTS - BLOCK FUND | MISC | | \$ 8.103 | \$ 24.374 |
| | | | XT1582 | NYCMB4519C | FFY 2020-2024 CMAQ FOR FUTURE PROJECTS - BLOCK FUND | MISC | | \$ 32.982 | \$ 15.194 |
| | | | XT1607 | NYCMB4524C | FFY 2020-2024 STP & NHPP FOR FUTURE PROJECTS - BLOCK FUND | MISC | | \$ 42.519 | \$ 23.654 |
| | | | XT1816 | NYCMB4528C | FFY 2020-2024 ORDER-ON-CONTRACT - BLOCK FUND | MISC | | \$ 9.435 | \$ 14.987 |
| | | NEW YORK (MANHATTAN) | X02446 | NYCM5548C | RESURFACING OF THE ROUTE 9A BIKEWAY | CONST | \$ 9.400 | \$ 36.800 | |
| | | | X07154 | NYCM4370C | RESTORATION OF FDR DR HGWY/BR ELEMENTS DAMAGED BY SUPERSTORM SANDY (NY2013-01) | CONST | \$ (2.777) | | |
| | | | X07159 | NYCM5580C | Reconstruction of FDR Drive Between E 26th & E 42nd, NY County (Scoping) | PE | \$ - | | |
| | | | X75926 | NYCM5120C | ER EVENT NY01-02, 9/11/2001, Reconstruction of Nassau St from Pine St to Maiden Lane, NY County. | CONST | \$ 4.597 | | |
| | | | X76126 | NYCM4385C | REHAB BROOKLYN BRIDGE, MANHATTAN APPROACHES (CONTRACT 7) | CONST | \$ (90.000) | | |

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| | | | X76128 | NYCM4545C | DELANCEY STREET RECONSTRUCTION & SAFETY IMPROVEMENTS | PE | | \$ 0.500 | |
| | | | X76426 | NYCMB5115C | RECONSTRUCTION OF THE WILLIAMSBURG BRIDGE | CONST | | \$ 34.072 | |
| | | | X77227 | NYCM1024C | IMPROVEMENT TO THE NEW YORK PUBLIC LIBRARY VICINITY | CONST | | \$ 2.921 | |
| | | | X77352 | NYCMB2038C | ROOSEVELT ISLAND BRIDGE BIKE RAMP | CONST | | \$ 2.964 | |
| | | | X77370 | NYCM4701C | SAFE ROUTES TO SCHOOLS - MANHATTAN | CONST | | \$ 13.000 | |
| | | | X77397 | NYCM5084C | ROOSEVELT ISLAND EAST PROMENADE BIKE LANE | CONST | | \$ 5.000 | |
| | | QUEENS | X05159 | NYCQ350C | NEW YORK CITY(QUEENS):GRAND CENTRAL PARKWAY OVER WINCHESTER BOULEVARD. PE FOR BRIDGE REHABILITATION (1-4). | PE | \$ - | | |
| | | | X05172 | NYCQ3004C | SAFETY IMPROVEMENTS ON GRAND CENTRAL PARKWAY BETWEEN FRANCIS LEWIS BLVD & 188TH ST | CONST | \$ 0.661 | | |
| | | | X07214 | NYCQ2618C | SAFETY IMPROVEMENTS ON ROCKAWAY BLVD. BETWEEN FARMERS BLVD & 3RD STREET, QUEENS CO. | CONST | \$ - | | |
| | | | X22869 | NYCQ3230C | MOBILITY IMPROVEMENT ON LIE EB B/T CLEARVIEW EXPWY & SPRINGFIELD BLVD, REPLACEMENT OF OCEANIA ST BRIDGE OVER LIE IN QUEENS COUNTY, NYC (BIN: 1055300) | CONST | \$ 3.045 | | |
| | | | X22872 | NYCQ2674C | SAFETY IMPROVEMENTS ON LONG ISLAND EXPRESSWAY (I-495), 48TH ST. TO LITTLE NECK PARKWAY | CONST | \$ - | | |
| | | | X73152 | NYCQ2927C | BRIDGE REHAB OF BROOKLYN-QUEENS EXPWY OVER 47TH ST | PE | \$ - | | \$ 11.200 |
| | | | X73575 | NYCQ1657C | NEW YORK CITY:REPLACEMENT OF VAN WYCK EXPRESSWAY. | CONST | \$ (13.541) | | |
| | | | X73580 | NYCQ2928C | VAN WYCK EXPRESSWAY VIADUCT REHABILITATION, QUEENS COUNTY | CONST | \$ - | | |
| | | | X73584 | NYCQ2707C | VAN WYCK EXPRESSWAY IMPROVEMENTS TO JFK - WIDENING | CONST | \$ 611.585 | \$ 3,283.200 | |
| | | | X73586 | NYCQ5930C | FLOOD MITIGATION AT VARIOUS LOCATIONS IN QUEENS COUNTY, NYC | PE | | \$ 0.800 | |
| | | | X77342 | NYCQ2557C | NEW YORK CITY:IMPLEMENT PEDESTRIAN SAFETY IMPROVEMENTS ON NORTHERN BLVD | CONST | \$ (0.000) | | |
| | | | X77400 | NYCQ5088C | SAFE ROUTES FOR NON-DRIVERS - ROCKAWAY BLVD | CONST | \$ 0.321 | \$ 0.321 | |
| | | | X80658 | NYCQ1753C | ASTORIA BLVD BRIDGE OVER BQE EAST LEG REHABILITATION IN QUEENS COUNTY (BIN 1072010) (CONST. SUPPORT) | CONST | \$ 0.446 | | |
| | | | X80659 | NYCQ1693C | L.I.E. CORRIDOR ACTIVE TRANSPORTATION & DEMAND MANAGEMENT | MISC PE | \$ - | | |
| | | | | | | | | \$ 0.400 | |
| | | RICHMOND (STATEN ISLAND) | X73136 | NYCSI456C | NYC RICHMOND CO., BRIDGE DECK REPLACEMENT ON TWO BRIDGES ON HYLAN BLVD. OVER THE STATEN ISLAND EXPRESSWAY | CONST | \$ (0.000) | | |
| | | | X73168 | NYCSI5101C | REHABILITATION OF THE WOOLLEY AVE AND BRADLEY AVE BRIDGES OVER STATEN ISLAND EXPRESSWAY IN RICHMOND COUNTY, NY | CONST | \$ (4.496) | | |
| | | | X73175 | NYCSI5503C | BRIDGE DECK REPLACEMENT OF SIE (I-278) OVER RICHMOND AVE | CONST | \$ 20.093 | \$ 48.600 | |
| | | | | | | | \$ 1,161.32 | \$ 5,079.76 | \$ 162.02 |

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|--------------|---------------------|----------------------|------------|------------|---|----------|--------------------------|---------------------------|-----------------------------|
| Transit | Lower Hudson Valley | MULTI | 882396 | MHSMC5352C | HAVERSTRAW-OSSINING FERRY SERVICE | MISC | \$ 2.000 | \$ 4.000 | \$ - |
| | | | 882399 | | NEWBURGH-BEACON FERRY SERVICE | MISC | \$ 1.530 | \$ 1.530 | \$ - |
| | | | 8TM143 | MHSMC6103C | WESTFAIR RIDES, INC. | MISC | \$ - | \$ 1.381 | \$ - |
| | | | | | | OPER | \$ - | \$ 0.062 | \$ - |
| | | | 8TM147 | MHSMC6107C | FAMILY SERVICES OF WESTCHESTER, INC. | MISC | \$ - | \$ 0.601 | \$ - |
| | | | | | | OPER | \$ - | \$ 0.084 | \$ - |
| | | | M803-01-01 | MHSMC3910C | CYCLICAL TRACK PROGRAM | DESCONST | \$ 6.064 | \$ 3.101 | \$ - |
| | | NEW YORK (MANHATTAN) | M802-01-02 | MHSM5213C | PARK AVENUE TUNNEL IMPROVEMENTS - EMERGENCY EXITS | DETLDES | \$ 10.000 | \$ 10.000 | \$ - |
| | | | | | | | | | |
| | | | M803-02-01 | MHSM5221C | PARK AVENUE VIADUCT REPLACEMENT - DESIGN, CONSTRUCTION | DESCONST | \$ 500.891 | \$ 500.890 | \$ - |
| | | PUTNAM | 882246 | MHSPC3664C | PUTNAM COUNTY PART OPERATING ASSISTANCE | MISC | \$ - | \$ 0.094 | \$ 0.188 |
| | | | 8TM066 | MHSPC3695C | PUTNAM COUNTY PART BUS PURCHASES | VEHEQUIP | \$ - | \$ 0.040 | \$ 0.080 |
| | | | 8TM068 | MHSPC3697C | PUTNAM COUNTY 5307 BLOCK | MISC | \$ - | \$ 0.034 | \$ 0.068 |
| | | | 8TRM61 | MHSPC3726C | SECTION 5307 PROGRAM ADMINISTRATION FOR PART | MISC | \$ 0.080 | \$ 0.080 | \$ 0.160 |
| | | ROCKLAND | 8TM037 | MHSRC3689C | ROCKLAND COUNTY 5339 BLOCK BUS FACILITIES PROGRAM | MISC | \$ - | \$ 0.205 | \$ 0.164 |
| | | | 8TM107 | MHSRC5321C | PURCHASE (21) REPLACEMENT CUTAWAY BUSES FOR TRIPS | VEHEQUIP | \$ - | \$ 2.016 | \$ - |
| | | | 8TM141 | MHSRC5793C | ROCKLAND COUNTY BUILDING T FACILITY IMPROVEMENTS | DESCONST | \$ 0.725 | \$ 1.160 | \$ - |
| | | | 8TM142 | MHSRC6102C | YEDEI CHESED - PURCHASE OF SIX (6) VEHICLES. | VEHEQUIP | \$ - | \$ 0.376 | \$ - |
| | | | 8TM145 | MHSRC6105C | ROCKLAND INDEPENDENT LIVING CENTER DBA BRIDGES | VEHEQUIP | \$ - | \$ 0.116 | \$ - |
| | | | 8TRM18 | MHSRC3722C | ROCKLAND COUNTY TRANSIT FUNDING. | MISC | \$ - | \$ 0.144 | \$ 0.304 |
| | | | 8TRM20 | MHSRC3723C | CONSTRUCTION OF 40 STANDARD BUS SHELTERS | MISC | \$ - | \$ - | \$ - |
| | | | 8TRM21 | MHSRC3724C | PREVENTATIVE MAINTENANCE FOR TOR BUSES. | MISC | \$ - | \$ 0.700 | \$ 1.400 |
| | | | | | | | | | |
| | | | | | | | | | |
| | | SYSTEM-WIDE | M703-02-03 | MHSMC3924C | UNDERGRADE BRIDGE PROGRAM - EAST OF HUDSON BRIDGE TRUSSES | DETLDES | \$ 3.000 | \$ 3.000 | \$ - |
| | | WESTCHESTER | 882145 | MHSWC3658C | WESTCHESTER COUNTY BUS STOP ENHANCEMENTS | MISC | \$ - | \$ 0.400 | \$ 0.400 |
| | | | 882206 | MHSWC3660C | WESTCHESTER COUNTY PREVENTIVE MAINTENANCE: BEE-LINE | MISC | \$ - | \$ 9.600 | \$ 56.709 |
| | | | 882235 | MHSWC3662C | BEE-LINE PLANNING ACTIVITIES | MISC | \$ - | \$ 0.280 | \$ 0.560 |
| | | | 8T97XP | MHSWC3684C | WESTCHESTER PROJECT ADMINISTRATION | MISC | \$ - | \$ 0.240 | \$ 1.920 |
| | | | 8TM063 | MHSWC3692C | PURCHASE OF UP TO (27) 40-FOOT REPLACEMENT BUSES | VEHEQUIP | \$ - | \$ 7.918 | \$ - |
| | | | | | | | | | |
| | | | M805-01-04 | MHSWC3956C | NEW HAVEN LINE SUBSTATION IMPROVEMENTS | DESCONST | \$ 23.122 | \$ 23.122 | \$ - |
| | Long Island | KINGS (BROOKLYN) | L806/04/01 | NSMC5466C | REHABILITATION OF ATLANTIC TERMINAL (HVAC) | DESCONST | \$ 0.939 | \$ 0.939 | \$ - |
| | | MULTI | 083301 | NSMC6062C | CENTER FOR DEVELOPMENTAL DISABILITIES | VEHEQUIP | \$ - | \$ 0.319 | \$ - |
| | | | 083303 | NSMC6064C | CENTER FOR NEW HORIZONS INC. BUS PROCUREMENT | VEHEQUIP | \$ - | \$ 0.376 | \$ - |
| | | | 083308 | NSMC6069C | PEARL TRANSIT EXPANDED PARA TRANSIT PROGRAM | OPER | \$ - | \$ 0.530 | \$ - |
| | | | | | | | | | |
| | | | L802/04/02 | NSMC5125C | STATION PLATFORM COMPONENTS: VARIOUS LOCATIONS | DESCONST | \$ 1.250 | \$ 2.250 | \$ 1.000 |
| | | | L802/04/05 | NSMC5458C | ELEVATOR REPLACEMENT | CONST | \$ 11.600 | \$ 11.600 | \$ - |
| | | | | | | | | | |
| | | | L802/04/13 | NSMC5452C | AMITYVILLE, COPIAGUE, LINDENHURST, MASSAPEQUA PK ELEVATORS | CONST | \$ 9.900 | \$ 9.900 | \$ - |
| | | | L803/01/03 | NSMC5460C | YARD TRACK REHABILITATIONS | CONST | \$ 3.300 | \$ 4.800 | \$ - |
| | | | L803/01/04 | NSMC5180C | ANNUAL TRACK PROGRAM | DESCONST | \$ 167.000 | \$ 179.630 | \$ - |
| | | | L805/01/01 | NSMC5188C | COMMUNICATION POLE LINE | CONST | \$ 1.440 | \$ 1.440 | \$ - |
| | | | | | | | | | |
| | | | L805/02/05 | NSMC5186C | SIGNAL REPLACEMENT AND INTERLOCKING IMPROVEMENTS | DESCONST | \$ 6.600 | \$ 6.600 | \$ - |
| | | NASSAU | 082572 | NSNC3394C | ENGINEERING/DESIGN SERVICES FOR NASSAU TRANSIT | MISC | \$ 0.160 | \$ 0.160 | \$ 0.160 |
| | | | 082582 | NSNC3395C | PURCHASE SERVICE SUPPORT EQUIPMENT/VEHICLES | MISC | \$ 0.700 | \$ 1.192 | \$ 0.760 |
| | | | 082584 | NSNC3396C | NASSAU TRANSIT FACILITY REPLACE/IMPROVEMENT | MISC | \$ 2.840 | \$ 2.840 | \$ 1.600 |
| | | | | | | | | | |
| | | | 082683 | NSNC4568C | PURCHASE 50 PARATRANSIT VEHICLES FOR NICE ABLE-RIDE SERVICE | MISC | \$ 0.460 | \$ 0.570 | \$ - |
| | | | 082747 | NSNC5609C | CITY OF LONG BEACH PURCHASES BUS STOP LIGHTING | MISC | \$ - | \$ 0.035 | \$ - |
| | | | 082751 | NSNC3431C | PURCHASE ONE NEW REPLACEMENT TROLLEY | MISC | \$ - | \$ 0.544 | \$ - |
| | | | 082752 | NSNC5292C | PROJECT ADMINISTRATION FOR CITY OF LONG BEACH | MISC | \$ - | \$ 0.080 | \$ - |
| | | | 082904 | NSNC1845C | PURCHASE 103 CNG BUSES FOR NASSAU TRANSIT | MISC | \$ 4.286 | \$ 4.388 | \$ - |

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|--------------|---------------|------------------|------------|------------|---|------------------|--------------------------|---------------------------|-----------------------------|
| | | | 082912 | NSNC4948C | PURCHASE EIGHTY-SEVEN (87) COMPRESSED NATURAL GAS BUSES | MISC | \$ 7.094 | \$ 6.824 | \$ 11.273 |
| | | | 082913 | NSNC4949C | PURCHASE OF TWENTY (20) PARA-TRANSIT VEHICLES | MISC | \$ 0.442 | \$ 0.774 | \$ 1.198 |
| | | | 082914 | NSSC2303C | PREVENTIVE MAINTENANCE | MISC | \$ 11.200 | \$ 11.200 | \$ 11.200 |
| | | | 082916 | NSNC4948C | PURCHASE EIGHTY-SEVEN (87) COMPRESSED NATURAL GAS BUSES | MISC | \$ - | \$ 4.071 | \$ - |
| | | | 082917 | NSNC55367C | PURCHASE 14 40' ELECTRIC BUSES AND CHARGING INFRASTRUCTURE | MISC | \$ - | \$ 6.032 | \$ - |
| | | | 083307 | NSNC6068C | TOWN OF HEMPSTEAD SENIOR PROGRAM | OPER | \$ - | \$ 0.516 | \$ - |
| | | | L802/04/04 | NSNC5456C | ESCALATOR REPLACEMENT (VALLEY STREAM). | CONST | \$ 7.600 | \$ 7.600 | \$ - |
| | | QUEENS | L706/04/YJ | NSMC4658C | MENTOR ALLOWANCE - SHOPS & YARDS | CONST | \$ 2.500 | \$ 2.500 | \$ - |
| | | | L802/04/11 | NSQ5191C | ADA: LOCUST MANOR STATION NEW ELEVATORS | CONST | \$ 9.360 | \$ 9.360 | \$ - |
| | | | L802/04/14 | NSQ5192C | ADA: ST. ALBANS STATION NEW ELEVATOR | CONST | \$ 21.920 | \$ 21.920 | \$ - |
| | | | L803/04/03 | NSQC5676 | CONSTRUCTION OF A NEW CLOSED-DECK RAIL BRIDGE | CONST | \$ 150.000 | \$ 150.000 | \$ - |
| | | SUFFOLK | 076114 | NSSC2408C | ROUTE 110 BUS RAPID TRANSIT (BRT) CORRIDOR | DETLDES | \$ 1.268 | \$ 1.600 | \$ - |
| | | | 082603 | NSSC3404C | PURCHASE PARATRANSIT VEHICLES | MISC | \$ 3.080 | \$ 5.680 | \$ 6.160 |
| | | | 082606 | NSSC3406C | PURCHASE AND INSTALL BUS SHELTERS | MISC | \$ 1.200 | \$ 1.200 | \$ 1.200 |
| | | | 082630 | NSSC3409C | PROJECT ADMINISTRATION FOR SUFFOLK COUNTY TRANSIT | MISC | \$ 0.200 | \$ 0.200 | \$ 0.400 |
| | | | 082680 | NSSC4565C | CAPITAL COST OF CONTRACTING FOR SC PARA-TRANSIT OPERATIONS | MISC | \$ 0.920 | \$ 1.840 | \$ 1.840 |
| | | | 082684 | NSSC5099C | INSTALLATION OF SURVEILLANCE CAMERA IN BUSES FOR SECURITY | MISC | \$ - | \$ 0.144 | \$ - |
| | | | 082690 | NSSC4971C | AVL SYSTEM REPLACEMENT- PARATRANSIT | MISC | \$ 7.000 | \$ 7.000 | \$ - |
| | | | 082691 | NSSC5108C | ON BOARD ORIGIN TO DESTINATION AND DEMOGRAPHIC SURVEY | MISC | \$ 0.160 | \$ 0.160 | \$ - |
| | | | 082692 | NSNC5367C | PURCHASE OF 5 ELECTRIC BUSES AND CHARGING EQUIPMENT | MISC | \$ 4.300 | \$ 5.400 | \$ 7.600 |
| | | | 082694 | NSSC2408C | ROUTE 110 BUS RAPID TRANSIT (BRT) CORRIDOR | DETLDES | \$ 1.600 | \$ 1.600 | \$ - |
| | | | 082695 | NSSC5705C | PURCHASE OF SERVICE VEHICLE TO INCREASE MAINT. EFFICIENCY | MISC | \$ 0.040 | \$ 0.040 | \$ - |
| | | | 082696 | NSSC5706C | PURCHASE 16 DUAL-MODE HYBRID-ELECTRIC BUSES | MISC | \$ 10.053 | \$ 10.053 | \$ - |
| | | | 082836 | NSSC2303C | PURCHASE 3 REPLACEMENT PARATRANSIT BUSES | VEHEQUIP | \$ 0.053 | \$ 0.053 | \$ - |
| | | | 083302 | NSSC6063C | FAMILY RESIDENCES AND ESSENTIAL ENTERPRISES BUS PROCUREMENT | VEHEQUIP | \$ - | \$ 0.121 | \$ - |
| | | | 083304 | NSSC6065C | INDEPENDENT GROUP HOME LIVING PROGRAM BUS PROCUREMENT | VEHEQUIP | \$ - | \$ 0.376 | \$ - |
| | | | 083305 | NSSC6066C | JOHN T. MATHER MEMORIAL HOSPITAL OPERATING ASSISTANCE | VEHEQUIP OPER | \$ - \$ - | \$ 0.094 \$ 0.159 | \$ - \$ - |
| | | | 083306 | NSSC6067C | MARY HAVEN CENTER OF HOPE INC. BUS PROCUREMENT | VEHEQUIP | \$ - | \$ 0.16 | \$ - |
| | | | 083309 | NSSC6070C | TOWN OF RIVERHEAD SENIOR PROGRAM BUS PURCHASE | VEHEQUIP | \$ - | \$ 0.07 | \$ - |
| | | | 083311 | NSSC6072C | TOWN OF SMITHTOWN BUS PROCUREMENT | VEHEQUIP | \$ - | \$ 0.06 | \$ - |
| | | | 083312 | NSSC6073C | TOWN OF SMITHTOWN BUS PROCUREMENT- SENIOR LIVING | VEHEQUIP | \$ - | \$ 0.14 | \$ - |
| | | | 083313 | NSSC6074C | UNITED CEREBRAL PALSY ASSOCIATION BUS PROCUREMENT | VEHEQUIP | \$ - | \$ 0.36 | \$ - |
| | | | 083314 | NSSC6075C | TOWN OF SHELTER ISLAND SENIOR CENTER | OPER | \$ - | \$ 0.05 | \$ - |
| | | SYSTEM-WIDE | L802/04/08 | NSMC5562C | MENTOR ALLOWANCE STATIONS | MISC | \$ 1.250 | \$ 3.25 | \$ 2.00 |
| | | | L802/05/01 | NSSC5459C | PARKING REHABILITATION & ACCESS IMPROVEMENTS (RONKONKOMA) | CONST | \$ 4.590 | \$ 4.59 | \$ - |
| | | | L802/05/02 | NSMC5563C | MENTOR ALLOWANCE PARKING | MISC | \$ 4.480 | \$ 4.48 | \$ - |
| | | | TRANTECH | NSMC4694C | TRANSIT TECHNICAL ASSISTANCE PROGRAM | MISC | \$ 1.000 | \$ 0.50 | \$ 1.20 |
| | New York City | BRONX | X76871 | NYCMB6060C | PURCHASE VEHICLES - HELP ON THE WAY, INC. | VEHEQUIP | \$ - | \$ 0.24 | \$ - |
| | | KINGS (BROOKLYN) | T8070306 | NYCBK5552C | OVERCOAT PAINTING W8TH ST TO CHURCH AVE PORTAL, CULVER | DESCONST | \$ 220.220 | \$ 220.22 | \$ - |
| | | | X76872 | NYCMB6059C | OPERATING ASSISTANCE - HAND IN HAND FAMILY SERVICES LTD. | OPER | \$ - | \$ 0.25 | \$ - |
| | | | X76873 | NYCMB6058C | PURCHASE NEW VEHICLES - ELMY'S SPECIAL SERVICES INC. | VEHEQUIP | \$ - | \$ 0.15 | \$ - |
| | | | X76874 | NYCMB6057C | PURCHASE VEHICLES - GRACEFUL TRAVELS, INC | VEHEQUIP | \$ - | \$ 0.28 | \$ - |
| | | | X76875 | NYCMB6056C | OPERATING ASSISTANCE - GRACEFUL TRAVELS, INC | OPER | \$ - | \$ 0.03 | \$ - |
| | | | X76876 | NYCMB6055C | REPLACE VEHICLES - HASC CENTER, INC. | VEHEQUIP | \$ - | \$ 0.23 | \$ - |

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|--------------|-----------|----------------------|----------|------------|--|----------|--------------------------|---------------------------|-----------------------------|
| | | | X76877 | NYCMB6054C | OPERATING ASSISTANCE - HASC CENTER, INC. | OPER | \$ - | \$ 0.11 | \$ - |
| | | | X76878 | NYCMB6053C | PURCHASE VEHICLES - HEART AND SOUL SERVICES, INC. | VEHEQUIP | \$ - | \$ 0.17 | \$ - |
| | | | X76879 | NYCBK6078C | PURCHASE VEHICLES - HUMAN CARE SERVICES INC. | VEHEQUIP | \$ - | \$ 0.70 | \$ - |
| | | | X76880 | NYCBK6079C | OPERATING ASSISTANCE - HUMAN CARE SERVICES, INC. | OPER | \$ - | \$ 0.16 | \$ - |
| | | | X76881 | NYCBK6080C | PURCHASE VEHICLES - JCC OF GREATER CONEY ISLAND | VEHEQUIP | \$ - | \$ 0.13 | \$ - |
| | | | X76882 | NYCBK6081C | NON VEHICLE CAPITAL ASSISTANCE - JCC OF GREATER CONEY ISLAND | MISC | \$ - | \$ 0.23 | \$ - |
| | | | X76883 | NYCBK6082C | OPERATING ASSISTANCE - JCC OF GREATER CONEY ISLAND | OPER | \$ - | \$ 1.30 | \$ - |
| | | | X76884 | NYCBK6083C | MOBILITY MANAGEMENT - JCC OF GREATER CONEY ISLAND | MISC | \$ - | \$ 1.67 | \$ - |
| | | | X76885 | NYCBK6084C | PURCHASE VEHICLES - KINGS BAY YM-YWHA, INC. | VEHEQUIP | \$ - | \$ 0.07 | \$ - |
| | | | X77263 | NYCBK1068C | MULTI-MODAL ACCESS TO TRANSIT IN NEW YORK CITY | CONST | \$ 1.106 | \$ 19.25 | \$ 1.25 |
| | | | X77281 | NYCMB167 | SOUTHERN BROOKLYN EAST-WEST B82 SELECT BUS SERVICE | CONST | \$ 14.000 | \$ 14.00 | \$ - |
| | | MULTI | T7030216 | NYCMB5249C | PURCHASE OF 60 ALL ELECTRIC BUSES | VEHEQUIP | \$ 17.463 | \$ 17.46 | \$ - |
| | | | T8040702 | NYCMB5487C | REPLACEMENT OF HYDRAULIC ELEVATORS AT VAR STATIONS 2021-2022 | DESCONST | \$ 169.373 | \$ 169.37 | \$ - |
| | | | U8030202 | NYCMB5211C | PURCHASE 110 40-FOOT STANDARD DIESEL BUSES | VEHEQUIP | \$ 1.053 | \$ 1.05 | \$ - |
| | | | U8030209 | NYCQ5476 | BUS DEPOT COMPONENT REPLACEMENT AT VARIOUS LOCATIONS | CONST | \$ 23.086 | \$ 23.09 | \$ - |
| | | | X76886 | NYCMB6085C | THE BUS STOP ACCESSIBILITY PROGRAM - NYCDOT | CONST | \$ - | \$ 0.80 | \$ - |
| | | | X76887 | NYCBK6086C | NON-VEHICLE CAPITAL ASSISTANCE: IMPROVED CROSSINGS - NYCDOT | CONST | \$ - | \$ 0.80 | \$ - |
| | | | X76888 | NYCMB6087C | SAFE STREETS FOR SENIORS PROGRAM 2022 - NYCDOT. | CONST | \$ - | \$ 0.80 | \$ - |
| | | | X76889 | NYCMB6088C | NON-VEHICLE CAPITAL ASSISTANCE: TRANSIT ACCESS TO SCHOOLS | MISC | \$ - | \$ 1.20 | \$ - |
| | | | X77430 | NYCMB6112C | SPEED & RELIABILITY IMPROVEMENTS FOR BROOKLYN BUS CORRIDORS | SCOPING | \$ - | \$ 0.78 | \$ - |
| | | | X82344 | NYCMB4458C | STATEN ISLAND FERRY PREVENTIVE MAINTENANCE | MISC | \$ 7.100 | \$ 7.10 | \$ 32.70 |
| | | NEW YORK (MANHATTAN) | T8041304 | NYCM5677C | ADA: 168 STREET, 7AV-BROADWAY LINE | DESCONST | \$ 277.699 | \$ 423.32 | \$ - |
| | | | T8041305 | NYCM5575C | ADA: 137 STREET STATION, 7TH AVE BROADWAY LINE | DESCONST | \$ 64.920 | \$ 64.92 | \$ - |
| | | | T8120304 | NYCM5680C | DEPOT REHABILITATION & RECONSTRUCTION: MICHAEL J QUILL DEPOT | CONST | \$ 16.423 | \$ 16.42 | \$ - |
| | | | T8120402 | NYCM5681C | DEPOT IMPROVEMENTS: KINGSBRIDGE AND MJ QUILL BUS DEPOTS | CONST | \$ 10.989 | \$ 10.99 | \$ - |
| | | | X76891 | NYCM6090C | PURCHASE VEHICLES - CEREBRAL PALSY TRANSPORT | VEHEQUIP | \$ - | \$ 0.81 | \$ - |
| | | | X76892 | NYCM6091C | OPERATING ASSISTANCE - CEREBRAL PALSY TRANSPORT | OPER | \$ - | \$ 2.27 | \$ - |
| | | | X76893 | NYCM6092C | MOBILITY MANAGEMENT - CEREBRAL PALSY TRANSPORT | MISC | \$ - | \$ 0.61 | \$ - |
| | | | X76894 | NYCM6093C | REPLACE BUSES - UNITED CEREBRAL PALSY OF NEW YORK CITY | VEHEQUIP | \$ - | \$ 0.12 | \$ - |
| | | | X76895 | NYCM6094C | MOBILITY MANAGEMENT - YOUNG ADULT INSTITUTE, INC. | MISC | \$ - | \$ 0.70 | \$ - |
| | | QUEENS | T7120303 | NYCQ5675C | HVAC: QUEENS VILLAGE DEPOT | CONST | \$ 18.205 | \$ 20.00 | \$ - |
| | | | T80413RR | NYCBX5567C | ADA: NORTHERN BLVD, QUEENS BLVD LINE (M AND R TRAINS) | DESCONST | \$ 71.420 | \$ 71.42 | \$ - |
| | | | T8070305 | NYCQ5551C | ELEVATED STRUCTURES REPAIR (OVERLAND SECTIONS), ROCKAWAY | DESCONST | \$ 56.015 | \$ 56.02 | \$ - |
| | | | T8070310 | NYCQ5553C | REHABILITATE HAMMELS WYE SECTION OF ROCKAWAY LINE VIADUCT | DESCONST | \$ 120.000 | \$ 120.00 | \$ - |
| | | | T8070346 | NYCQ5554C | REPLACEMENT OF ELEC/MECH EQUIPMENT OF SOUTH CHANNEL BRIDGE | DESCONST | \$ 48.792 | \$ 48.79 | \$ - |
| | | | X76896 | NYCQ6095C | REPLACE VEHICLES - ALLEN COMMUNITY SENIOR CITIZENS CENTER | VEHEQUIP | \$ - | \$ 0.63 | \$ - |
| | | | X76897 | NYCQ6096C | PURCHASE VEHICLE - NY FAMILIES FOR AUTISTIC CHILDREN, INC. | VEHEQUIP | \$ - | \$ 0.06 | \$ - |
| | | | X76898 | NYCQ6097C | PURCHASE VEHICLES - EI HAB HUMAN SERVICES, INC. | VEHEQUIP | \$ - | \$ 0.49 | \$ - |
| | | | X76899 | NYCQ6098C | REPLACE VEHICLES - HANAC, INC. | VEHEQUIP | \$ - | \$ 0.12 | \$ - |

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|---------------|-----------|-----------------------------|----------|------------|--|----------|--------------------------------|---------------------------------|-----------------------------------|
| | | RICHMOND (STATEN ISLAND) | S8070102 | NYCSI5674C | STATEN ISLAND RAILROAD TRACK AND SWITCH REPLACEMENT PROGRAM | DESCONST | \$ 47.134 | \$ 47.13 | \$ - |
| | | | X76900 | NYCSI6099C | REPLACE VEHICLES -CATHOLIC CHARITIES OF STATEN ISLAND, INC. | VEHEQUIP | \$ - | \$ 0.07 | \$ - |
| | | | X82368 | NYCSI2429 | SI FERRY MAINTENANCE FACILITY RECONSTRUCTION | CONST | \$ 3.811 | \$ 7.62 | \$ - |
| | | | X82380 | NYCSI6014C | HYBRID CONVERSION OF SI FERRY MOLINARI CLASS VESSELS | VEHEQUIP | \$ 2.400 | \$ 5.80 | \$ - |
| | | SYSTEM-WIDE | T8010102 | | PURCHASE 640 B-DIV RAILCARS (60 FT CARS, R211 CARS) | CONST | \$ 1,150.490 | \$ 1,150.49 | \$ - |
| | | | T8041201 | NYCMB5132 | STATION RENEWALS AT 10 ADA LOCATIONS | DESCONST | \$ 15.478 | \$ 15.48 | \$ - |
| | | | T8070302 | NYCMB5139 | ELEVATED STRUCTURE REPAIRS - VARIOUS LOCATIONS | DESCONST | \$ 79.004 | \$ 79.00 | \$ - |
| | | | T8090202 | NYCMB5679C | REPLACE SUBSTATION EQUIPMENT: VARIOUS LOCATIONS | DESCONST | \$ 88.773 | \$ 266.32 | \$ - |
| | | | T8090401 | NYCMB5144 | CIRCUIT BREAKER HOUSES - VARIOUS LOCATIONS | DESCONST | \$ 113.700 | \$ 113.70 | \$ - |
| | | | U7030215 | NYCMC4363C | PROJECT ADMINISTRATION | MISC | \$ 1.200 | \$ 1.20 | \$ - |
| Transit Total | | | | | | | \$ 3,649.569 | \$ 4,076.205 | \$ 143.494 |
| Grand Total | | | | | | | \$ 4,810.89 | \$ 9,155.96 | \$ 305.52 |