

Government of Puerto Rico Department of Transportation and Public Works Highway and Transportation Authority



Urbanized Areas Under 200,000 Population (UZA)

Transportation Improvement Program (TIP) Fiscal Years 2022-2026





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For the consideration of approval of the Puerto Rico Metropolitan Planning Organization Policy Board Committee

INTRODUCTION

In 1973, the Puerto Rico Department of Transportation and Public Works (PRDTPW) was designated by the Governor of Puerto Rico as the Operative Arm of the Puerto Rico Metropolitan Planning Organization (PRMPO) for Urbanized Areas under 200,000 in Population (UZA). To assure a forum for cooperative decision-making in the planning process, the PRMPO acts through a Policy Board Committee for the UZA, defined by the 2010 Census as an Urbanized Areas with a population between 50,000 and 200,000 which comprising the following municipalities:

Urbanized Area

 \triangleright Arecibo \rightarrow Arecibo, Camuy, Hatillo, Quebradillas ➤ Fajardo → Ceiba, Fajardo, Luquillo, Naguabo ➤ Florida-Imbéry-Barceloneta→ Arecibo, Florida, Barceloneta, Manatí Guavama → Arroyo, Guayama, Patillas, Salinas ➤ Juana Díaz → Juana Díaz, Villalba ➤ Mayagüez → Añasco, Hormigueros, Mayagüez \triangleright Ponce \rightarrow Ponce San Germán-Cabo Rojo → Cabo Rojo, Lajas, Sabana Grande, San Germán ➤ Yauco → Guánica, Guayanilla, Peñuelas, Yauco

The Policy Board Committees also include representatives from the following agencies involved with transportation issues:

- □ Puerto Rico Department of Transportation and Public Works (PRDTPW)
- □ Puerto Rico Highway and Transportation Authority (PRHTA)
- □ Puerto Rico Integrated Transit Authority (PRITA)
- □ Maritime Transportation Authority (MTA)
- □ Ports Authority (PA)
- □ Planning Board (PB)
- □ Public Service Commission (PSC)
- □ Environmental Quality Board (EQB)
- □ Department of Environmental and Natural Resources (DENR)
- □ Permits Management Office (PMO)

- □ Puerto Rico Division of the Federal Highway Administration (**NON VOTING**)
- □ Region IV Administrator of the Federal Transit Administration (**NON VOTING**)

The PRMPO is also responsible for the development and adoption of the Transportation Improvement Program (TIP). This document presents proposed improvements to the transportation and highway system in Puerto Rico. Projects are recommended for Federal funding for a period of four fiscal years. The program reflects the area priorities and is based on realistic estimates of total costs for the four years period. The Annual Element of the TIP consists in the projects proposed for implementation during the First Year Program, i.e. October 1, 2018 to September 30, 2019. The projects included reflect a multimodal approach to alleviate transportation problems.

This document includes the priority list of proposed projects that are to be undertaken by year, consistent with the transportation plan and are financially constrained. Projects included in the Annual Element can be implemented using the estimated allocation for Fiscal Year 2022 and carryover funds.

General transportation priorities are defined as follows:

- ➤ Regional projects, projects which involve several municipalities
- ➤ Public transportation projects of high impact and investment
- Carryover projects
- Continuity projects
- > Transportation projects for the elderly and handicapped
- > Construction of transportation facilities
- > Improvements of existing transportation facilities
- ➤ Construction of shelters/stop for transportation services
- > Acquisition of vehicles for public transportation services
- > Acquisition of vehicles to support paratransit services
- > Preventive maintenance cost for transit vehicles
- Operational assistant to paratransit services
- > Construction of facilities for maintenance garage for transit vehicles
- > Transit enhancements
- > Transit security projects

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WHAT IS THE TIP?

The Fiscal Years 2022-2026 Urbanized Areas under 200,000 in Population (UZA) Transportation Improvement Program (TIP) was prepared in accordance with the requirements of the Fixing America's Surface Transportation (FAST) Act. The FAST Act was signed by President Obama on December 4, 2015. The FAST Act maintains its focus on safety, keeps intact the established structure of the various highway-related programs we manage, continues efforts to streamline project delivery and, for the first time, provides a dedicated source of federal dollars for freight projects. This Act supports transit funding through fiscal year 2020. This document describes and prioritizes the surface transportation programs and projects that the UZA Policy Board Committee of the Puerto Rico Metropolitan Planning Organization (UZA PRMPO) has selected for implementation during the program period. The TIP contains the adopted list of public transit, highway, bicycle, and pedestrian projects that will receive federal transportation funds in the near future in accordance with the transportation plan. The TIP needs to be financially constrained; meaning that projects that are identified will have the necessary federal and local funding.

The TIP will be updated at least every three years, and revised as needed. As approved by the UZA PRMPO Policy Board Committee, the TIP is incorporated in the *Statewide Transportation Improvement Program (STIP)*.

The FY 2022-2026 UZA TIP identifies transportation programs and projects

totalin approximately \$127,373,082.61 to be implemented during the four-year program period. The projects included are those eligible for federal funding assistance, as well as regionally significant locally-funded projects. Also, the UZA TIP can include significant projects that require action by the Federal Highway Administration (FHWA) or the Federal Transit Administration (FTA), regardless of whether or not they are funded with federal funds.

PROJECT EVALUATIONS

The following criteria were utilized to evaluate the petitions received to be considered in the programing for FY 2022-2026 UZA TIP:

- Compliance with FAST Act planning factors; and
- Consistency with Long Range Transportation Plan.

The PRHTA Central Planning and Coordination Work Group (CPCWG) with the UZA Technical Committee reviewed and submitted for consideration of the PRMPO the list of projects to be including in the TIP.

FEDERAL HIGHWAY ADMINISTRATION (FHWA)

The Moving Ahead for Progress in the 21st Century Act (MAP-21), enacted in 2012, included provisions to make the Federal surface transportation more streamlined, performance-based, and multimodal, and to address challenges facing the U.S. transportation system, including improving safety, maintaining infrastructure condition, reducing traffic congestion, improving efficiency of the system and freight movement, protecting the environment, and reducing delays in project delivery. The FAST Act builds on the changes made by MAP-21.

Below is a more detailed summary of some FAST Act provisions.

PROJECT DELIVERY: DOT has been a leader in reducing the bureaucratic red tape that can stall and delay critical transportation projects from moving forward. The FAST Act adopted a number of Administration proposals to further speed the permitting processes while still protecting environmental and historic treasures and also codifying the online system to track projects and interagency coordination processes.

FREIGHT: The FAST Act would establish both formula and discretionary grant programs to fund critical transportation projects that would benefit freight movements. These programs are similar to what the Administration proposed and will for the first time provide a dedicated source of Federal funding for freight projects, including multimodal projects. The Act emphasizes the importance of Federal coordination to focus local governments on the needs of freight transportation providers.

INNOVATIVE FINANCE BUREAU: The FAST Act establishes a new National Surface Transportation and Innovative Finance Bureau within the Department to serve as a one-stop shop for state and local governments to receive federal funding,

financing or technical assistance. This builds on the work of the Department's Build America Transportation Investment Center and provides additional tools to improve coordination across the Department to promote innovative finance mechanisms. The Bureau is also tasked with responsibility to drive efficiency in the permitting process, consistent with our request to establish a dedicated permitting office.

TIFIA: The TIFIA Loan program provides important financing options for large projects and public-private partnerships. The FAST Act includes organizational changes that will provide an opportunity for important structural improvements with the potential to accelerate the delivery of innovative finance projects. However, FAST's cut to the TIFIA program could constrain growth in this area over the course of the bill.

SAFETY: The FAST Act includes authority sought by the Administration to prohibit rental car companies from knowingly renting vehicles that are subject to safety recalls. It also increased maximum fines against non-compliant auto manufactures from \$35 million to \$105 million. The law also will help bolster the Department's safety oversight of transit agencies and also streamlines the Federal truck and bus safety grant programs, giving more flexibility to States to improve safety in these areas. However, we know the bill also took a number of steps backwards in terms of the Department's ability to share data with the public and on the Department's ability to exercise aggressive oversight over our regulated industries.

TRANSIT: The FAST Act includes a number of positive provisions, including reinstating the popular bus discretionary grant program and strengthening the Buy America requirements that promote domestic manufacturing through vehicle and track purchases.

LADDERS OF OPPORTUNITY: The Act includes a number of items that strengthen workforce training and improve regional planning. These include allocating slightly more formula funds to local decision makers and providing planners with additional design flexibilities. Notably, FAST makes Transit Oriented

Development (TOD) expenses eligible for funding under highway and rail credit programs. TOD promotes dense commercial and residential development near transit hubs in an effort to shore up transit ridership and promote walkable, sustainable land use.

FEDERAL TRANSIT ADMINISTRATION (FTA)

MAP-21 transit program provisions further several important goals, including safety, state of good repair, performance, and program efficiency. MAP-21 gives the Federal Transit Administration (FTA) significant new authority to strengthen the safety of public transportation systems throughout the United States. The Act also puts new emphasis on restoring and replacing our aging public transportation infrastructure by establishing a new needs-based formula program and new asset management requirements. In addition, it establishes performance-based planning requirements that align Federal funding with key goals and tracks progress towards these goals.

Finally, MAP-21 improves the efficiency of administering grant programs by consolidating several programs and streamlining the major capital investment grant program known as "New Starts."

The FAST Act, reauthorizes FTA programs and includes changes to improve mobility, streamline capital project construction and acquisition, and increase the safety of public transportation systems across the country. The act's five years of predictable formula funding enables transit agencies to better manage long-term assets and address the backlog of state of good repair needs. It also includes funding for new competitive grant programs for buses and bus facilities, innovative transportation coordination, workforce training, and public transportation research activities.

NEW PROGRAMS

Safety

MAP-21 grants FTA the authority to establish and enforce a new comprehensive framework to oversee the safety of public transportation throughout the United States.

The new law requires all recipients of FTA funding to develop agency safety plans that include performance targets, strategies, and staff training. For rural recipients, the plan may be drafted by the State. For small urban systems, FTA must issue a rule designating which small urban systems may have their safety plans drafted by the State. These measures and targets must be incorporated into metropolitan and statewide transportation plans and transportation improvement programs. MAP-21 also grants FTA enforcement authority and permits FTA to issue directives, require more frequent oversight of transit systems, impose more frequent reporting requirements, and require that formula grant funds be spent to correct safety deficiencies before funds are spent on other projects.

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Transit Asset Management

In 2016, the Federal Transit Administration (FTA), established a requirement for all public transportation providers that receive federal transit assistance to develop a TAM. According to 49 CFR Section 625.5, transit asset management is: "the strategic and systematic practice of procuring, operating, inspecting, maintaining, rehabilitating, and replacing transit capital assets to manage their performance, risks, and costs over their life cycles, for the purpose of providing safe, cost-effective, and reliable public transportation".

The Final Rule for the TAM requires transit providers to collect and use asset condition data, set targets, and develop strategies to prioritize investments to meet their goals. Following the principles of Performance-Based Planning for management of transit assets, systems and networks must be part of the planning and management process for the PRHTA. The Performance Measures and Targets for the TAM are divided into four categories of transit assets: rolling stock, facilities, infrastructure and equipment. As part of the Final Rule for the TAM, PRHTA established performance targets for these performance measures:

	PRHTA (Group Plan		
Asset-Rolling Stock	Fleet Size	FTA Default ULB	FY18 Base	FY19 Targets
Articulated Bus (AB)	2	14	0%	0%
Bus (BU)	184	14	9%	10%
Cutaway bus (CU)	100	10	6%	6%
Minibus (MB)	33	10	27%	14%
Minivan (MV)	2	8	0%	0%
Trolleybus (TB)	16	13	44%	44%
Van (Van)	80	8	39%	27%
Automobile (AO)	25	8	0%	0%
Asset-Equipment				
Automobile (AO)	40	8	53%	53%
Truck and other rubber	20	14	45%	45%
vehicles	20	14	70/e	43%
	Maritime Tra	ansit Authorit	Y	
Asset-Rolling Stock				
Ferryboat (FB)	14	41	0%	0%
	AT	1-TU		
Asset-Rolling Stock	Fleet Size	FTA Default ULB	FY18 Base	FY19 Targets
Heavy Rail Passenger Car (HR)	74	31	0%	0%
Asset-Equipment				
Automobile (AO)	32	8	28%	34%
Trucks and other rubber vehicles	14	14	64%	56%
Asset-Facilities	Facilities	TERM Scale (below 3)	FYI8 Base	FY19 Targets
Passenger/Parking	16	3	0%	0%
Administrative/Maintenance	2	3	0%	0%
Asset-Infrastructure	Track Segments	FY18 Base	FY 19 7	Targets
Rail Fixed Guideway- Performance Restriction	262	1.65%	5	%

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TRANSPORTATION ASSET MANAGEMENT (FHWA)

The Federal Highway Administration (FHWA) issued a final rule requiring the development and implementation of a risk-based asset management plan for the National Highway System (NHS) to improve or preserve the condition of the assets and the performance of the system. The rule became effective in October 2, 2017. Asset management refers to a strategic and systematic process of operating, maintaining, and improving physical assets, with a focus on both 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 life cycle of the assets at optimum cost (23 CFR Part 515 § 515.5).

Puerto Rico Transportation Asset Management (PRTAM) program was established in 2017 with the procurement of the PRTAM plan (PRTAMP). The PRTAMP focus on the NHS pavements, although Non-NHS pavements within the Highway Performance Monitoring System (HPMS) are also considered (see Table 1), and on the National Bridge Inventory (NBI) bridges (see Table 2). The PRTAMP aims to implement a strategic approach to planning, programming, engineering, financing, managing, maintaining, and operating physical assets with the objective of providing the required level of service in the most cost-effective manner. The Initial PRTAMP was delivered and certified in 2018. The Final TAMP is due June 30, 2019. The PRTAMP is developed in accordance with federal laws and regulations, such as Moving Ahead for Progress in the 21st Century Act (MAP-21) and Fixing America's Surface Transportation ACT (FAST). The components of he PR-TAMP are:

- Objectives, Measures and Targets for Asset Condition
- Asset Inventory and Conditions
- Performance Gap Identification and Analysis
- Life Cycle Planning Considerations
- Risk Management Analysis
- Financial Plan
- Investment Strategies

Table 1: Pavement Inventory Summary

System	Manager	Length (Mi)	Lane Miles
	PRHTA	233	1,034
INTERSTATE	Metropistas	52	254
	Subtotal	285	1,288
	PRHTA	496	1,737
NHS NON-INTERSTATE	Metropistas	2	4
	Subtotal	498	1,741
	PRHTA	4,031	8,224
NON-NHS	Metropistas	0	0
	Subtotal	4,031	8,224
	PRHTA	4,760	10,995
TOTAL	Metropistas	53	258
	Total	4,813	11,253

Table 2:Bridge Inventory Summary

System	Manager	Amount	Deck Area (Sq. Mts.)					
	PRHTA	529		816,931				
NHS	Metropistas	89		301,276				
INIIS	Autopistas de PR	0		0				
	Subtotal	618		1,118,207				
	PRHTA	1,698		1,002,120				
NON-NHS	Metropistas	8		5,916				
NON-NHS	Autopistas de PR	1		54,114				
	Subtotal	1,707		1,062,150				
	PRHTA	2,227		1,819,051				
TOTAL	Metropistas	97		307,191				
TOTAL	Autopistas de PR	1		54,114				
	Total	2,325		2,180,356				

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Emergency Relief

This new program assists States and public transportation systems with emergency-related expenses. Emergencies are defined as natural disasters affecting a wide area or a catastrophic failure from an external cause for which the governor of a State has declared an emergency (and the Secretary of Transportation has concurred) or the President has declared a major disaster. The program funds capital projects to protect, repair, reconstruct, or replace equipment and facilities.

It also funds transit agency operating costs related to evacuation, rescue operations, temporary public transportation service, or changing public transportation route service before, during, or after an emergency in an area directly affected. The grants only cover expenses not reimbursed by the Federal Emergency Management Agency (FEMA). The program will provide immediate funding, similar to the FHWA emergency program. Funding will be appropriated by Congress as needed.

Transit-Oriented Development Planning Pilot

MAP-21 creates a new discretionary pilot program for transit-oriented development (TOD) planning grants. Eligible activities include comprehensive planning in corridors with new rail, bus rapid transit, or core capacity projects. The comprehensive plans should seek to enhance economic development, ridership, and other goals; facilitate multimodal connectivity and accessibility; increase access to transit hubs for pedestrian and bicycle traffic; enable mixed-use development; identify infrastructure needs associated with the project; and include private sector participation.

The following sections describe some of the various funding sources for FTA programs, which are including in this document:

- §5307 Urbanized Area Formula Grants
- §5310 Enhanced Mobility of Seniors and Individuals with Disabilities
- §5337 State of Good Repair Grants
- §5339 Bus and Bus Facilities Grants

URBANIZED AREA FORMULA GRANTS (SECTION 5307)

The PRHTA is the designated recipient of funds apportioned to the Puerto Rico SJUA. The funds are apportioned based on legislative formulas, with different formulas applying to UZAs with populations more than 200,000. The Puerto Rico SJUA apportionment formula is based on population and population density statistics from the most recent decennial census.

This program provides grants to urbanized areas to support public transportation. Funding is distributed by formula based on the level of transit service provision, population, and other factors. The section 5307 provides federal funds for capital, planning, job access and reverses commute projects, for public transportation in urbanized area with a population of more than 200,000. The program remains largely unchanged with a few exceptions:

Job access and reverse commute activities now eligible

Activities eligible under the former Job Access and Reverse Commute (JARC) program, which focused on providing services to low-income individuals to access jobs, are now eligible under the Urbanized Area Formula program. These include operating assistance with a 50 percent local match for job access and reverse commute activities. In addition, the urbanized area formula for distributing funds now includes the number of low-income individuals as a factor. There is no floor or ceiling on the amount of funds that can be spent on job access and reverse commute activities.

Expanded eligibility for operating expenses for systems with 100 or fewer buses

MAP-21 expands eligibility for using Urbanized Area Formula funds for operating expenses. Previously, only urbanized areas with populations below 200,000 were eligible to use Federal transit funds for FTA of funding for operating expenses. Under MAP-21, a special rule allows recipients in urbanized areas with populations of 200,000 or above and that operate 100 or fewer buses in fixed route service during peak hours, to receive a grant for operating assistance subject to a maximum amount per system as explained below:

- a. Public transportation systems that operate a minimum of 76 buses and a maximum of 100 buses in fixed route service during peak service hours may receive operating assistance in an amount not to exceed 50 percent of the share of the apportionment that is attributable to such systems within the urbanized area, as measured by vehicle revenue hours.
- b. Public transportation systems that operate 75 of fewer buses in fixed route service during peak service hours may receive operating assistance in an amount not to exceed 75 percent of the share of the apportionment that is attributable to such systems within the urbanized area, as measured by vehicle revenue hours.

Eligibility for Safety Certification Training

The section 5307 funds are permitted to use not more than 0.5 percent of their formula funds under the Urbanized Area Formula Program to pay not more than 80% of the cost of participation for an employee who is directly responsible for safety oversight to participate in public transportation safety certification training. Safety certification training program requirements will be established in accordance with section 5329.

ENHANCED MOBILITY OF SENIORS AND INDIVIDUALS WITH DISABILITIES PROGRAM (SECTION 5310)

This program provides formula funding to increase the mobility of seniors and persons with disabilities. Funds are apportioned based on the Commonwealth share of the targeted populations and are now apportioned to the Commonwealth for areas under 200,000 and large urbanized areas (over 200,000). The former New Freedom program (5317) is folded into this program. The New Freedom program provided grants for services for individuals with disabilities that went above and beyond the requirements of the Americans with Disabilities Act (ADA). Activities eligible under New Freedom are now eligible under the Enhanced Mobility of Seniors and Individuals with Disabilities program.

Projects selected for funding must be included in a locally developed, coordinated public transit human services transportation plan; and the competitive selection process, which was required under the former New Freedom program, is now optional. At least 55 percent of program funds must be spent on the types of capital projects eligible under the former Section 5310 -- public transportation projects planned, designed, and carried out to meet the special needs of seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable. The remaining 45 percent may be used for: public transportation projects that exceed the requirements of the ADA; public transportation projects that improve access to fixed-route service and decrease reliance by individuals with disabilities on complementary paratransit; or, alternatives to public transportation that assist seniors and individuals with disabilities. Using these funds for operating expenses requires a 50 percent local match while using these funds for capital expenses (including acquisition of public transportation services) requires a 20 percent local match.

STATE OF GOOD REPAIR GRANTS (SECTION 5337)

MAP-21 establishes a new grant program to maintain public transportation systems in a state of good repair. This program replaces the fixed Guideway modernization program (Section 5309).

Funding is limited to Fixed Guideway systems (including rail, bus rapid transit, and passenger ferries) and high intensity bus (high intensity bus refers to buses operating in high occupancy vehicle (HOV) lanes.) Projects are limited to replacement and rehabilitation, or capital projects required to maintain public transportation systems in a state of good repair. Projects must be included in a transit asset management plan to receive funding. The new formula comprises: (1) the former Fixed Guideway modernization formula; (2) a new service-based formula; and (3) a new formula for buses on HOV lanes.

BUS AND BUS FACILITIES FORMULA GRANTS (SECTION 5339)

A new formula grant program is established under Section 5339, replacing the previous Section 5309 discretionary Bus and Bus Facilities program. This program is a source of funding for the urbanized area, but replaces the previous discretionary program under which the transit system was able to obtain several large grants. The program provides funding to replace, rehabilitate, and purchase buses and related equipment as well as construct bus-related facilities.

LONG RANGE TRANSPORTATION PLAN CONSISTENCY

A primary consideration in the selection of projects is the consistency with the LRTP. The LRTP is a regional plan for surface transportation projects that are regional significance and address the projected surface transportation needs of Puerto Rico residents and visitors.

Using the LRTP as the starting point, major projects that were expected to be ready for implementation within the four-year TIP programming period, were considered by the SJUA PRMPO members. The PRMPO members requested project listings also included surface transportation projects and highways projects that are proposed to be funded with federal funds.

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REVISION TO THE TIP

The following administrative provisions have been established in order to ensure timely implementation and oversight of the TIP. A revision refers to a change to the TIP that occurs as needed. A minor revision is an "administrative modification," while a major revision is an "amendment," as described below:

ADMINISTRATIVE MODIFICATION

Administrative modifications are minor revisions to the TIP. These types of revisions do not require solicitation of public comment or demonstration of financial constraint. However, the TIP must remain financially constrained, and administrative modifications must not result in the addition or deletion of another project, including the deferral of a project to a year that is outside of the four year TIP. Existent two types of administrative modifications: pre-approved and expedited.

PRE-APPROVED ADMINISTRATIVE MODIFICATIONS

To prevent TIP procedures from becoming overly burdensome, Federal regulations allow procedures for administrative modifications to be commensurate with its perceived impact. Recognizing the need to streamline the process for these minor changes, pre-approved administrative modifications, are true as long as the following conditions apply:

- The administrative modifications do not affect financial constraint of the TIP;
 and
- The administrative modification does not change the scope of the project or the environmental determination.

The following revision could be considered as administrative modifications:

- A. The source of federal funds designated for a project may be revised to reflect a different funding program administered by the same U.S. DOT operating agency.
- B. Federal funding for a project may be changed to local funding.
- C. The amount programmed for a project phase may be revised to reflect changes in cost estimates. Additional funding may reflect up to 50% of the project estimated cost, without exceeding the annual allocation of federal funds.

- D. Additional federal funding, such as congressional earmarks or discretionary funds may be added to a project currently included in the TIP.
- E. In order to expedite project selection for implementation and ensure timely TIP implementation, projects may be advanced from their programmed year if they are "ready-to-go."
- F. Projects may be deferred to a later year if they are not "ready-to-go" as originally programmed.
- G. A project phase may be deleted or deferred to a year that is outside of the four -year TIP as long as another phase of the project remains in the TIP and the project's scope is not affected.
- H. Changes may be made to projects that are included in the TIP for illustrative purposes.
- I. A project's description may be revised or clarified as long as the project's scope is not affected.

EXPEDITED ADMINISTRATIVE MODIFICATIONS

Requests for expedited approval of administrative modifications are submitted directly to the PRMPO Policy Board Committee without solicitation of public comment. The administrative modification must not affect the financial constraint of the TIP.

Expedited administrative modifications include the following:

- A. Changing from replacement buses to expansion buses (and vice versa).
- B. Changing the scope of a project to accommodate environmental impact mitigation measures.
- C. Changing the size of revenue rolling stock (e.g. vans, 30' buses) if the changes results in a change in the total carrying capacity by **25 percent or less**.
- D. Changing the quantity for acquisition for revenue rolling stock that exceeds 25 percent or less of the original quantity.

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AMENDMENTS

In the Metropolitan Transportation Planning Final Rule an Amendment "means a revision to a long-range statewide or metropolitan transportation plan, TIP, or STIP that involves a major change to a project included in a metropolitan transportation plan, TIP, or STIP, including the addition or deletion of a project or a major change in project cost, project/project phase initiation dates, or a major change in design concept or design scope (e.g., changing project termini or the number of through traffic lanes). The changes to projects those are included only for illustrative purposes do not require an amendment. An amendment is a revision that requires public review and comment, re-demonstration of fiscal constraint, or a conformity determination (for metropolitan transportation plans and TIPs involving "non-exempt" projects in nonattainment and maintenance areas). In the context of a long-range statewide transportation plan, an amendment is a revision approved by the State in accordance with its public involvement process."

Major amendments include the following actions:

- A. Adding a project to the TIP/STIP.
- B. Deleting a project from the TIP/STIP, including deferring a project to a year that is outside of the four-year TIP/STIP.
- C. Significantly modifying the design concept or design scope of a programmed project (e.g., changing the project termini). For projects programmed with FTA funds, a change in a project's scope is considered "major" if the change materially alters the objective or description of the project, or the size, type, or quantity of items. Examples include:
 - 1. Changing the size of revenue rolling stock (e.g. vans, 30' buses) if the change results in a change in the total carrying capacity by **more** than 25 percent.
 - 2. Changing the quantity for revenue rolling stock that are more than 25 percent of the original quantity.
 - 3. Revising the amount programmed for a project phase if it increases the estimated total project cost by **more than 50 percent.**



PROJECT FINANCIAL PLAN FOR FTA PROGRAMS

The annual element consists of the projects proposed for implementation during the first year program in this document from October 1, 2021 to September 30, 2022 The projects included reflect a multimodal approach in our efforts to alleviate transportation problems.

The estimated federal cost for projects, for FTA programs during the five fiscal years is \$175,377,387; distributed as follows:

FTA Section	2022			2023	2024			2025	2026	TOTAL
Section 5307	\$	78,295,477.00	\$	45,214,072.00	\$	19,879,625.00	\$	14,507,647.00	\$ 1,500,000.00	\$ 159,396,821.00
Section 5310	\$	2,383,658.00	\$	-	\$	-	\$	-	\$ -	\$ 2,383,658.00
Section 5337	\$	5,080,802.00	\$	-	\$	-	\$	-	\$ -	\$ 5,080,802.00
Section 5339	\$	4,800,156.00	\$	874,350.00	\$	2,841,600.00	\$	-	\$ -	\$ 8,516,106.00
Total	\$	90,560,093.00	\$	46,088,422.00	\$	22,721,225.00	\$	14,507,647.00	\$ 1,500,000.00	\$ 175,377,387.00

URBANIZED AREAS UNDER 200,000 POPULATION APPORTIONMENT

FTA federal assistance is distributed as follow:

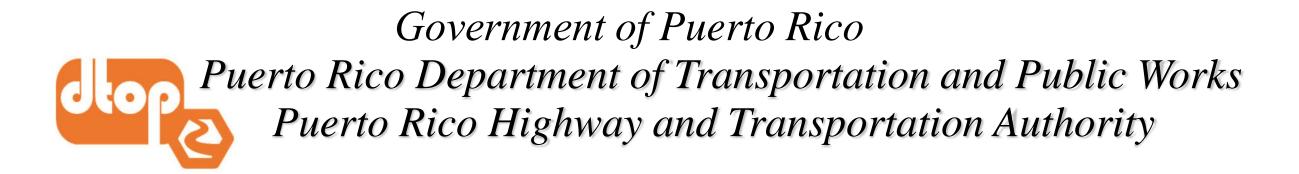
SECTION 5307 AND 534	0 URBANIZED AREA
FY 2015 Apportionment	\$3,250,608.00
FY 2016 Apportionment	\$16,418,450.00
FY 2017 Apportionment	\$16,087,132.00
FY 2018 Apportionment	\$16,428,612.00
FY 2019 Apportionment	\$16,631,377.00
FY 2020 Apportionment	\$17,033,736.00
FY 2021 Apportionment	\$16,497,645.00
Total Funds Available	\$102,347,560.00

SECTION 5310 ENHANCED MO INDIVIDUALS WITH DISA	
FY 2018 Apportionment	\$1,978,474.00
FY 2019 Apportionment	\$1,973,435.00
FY 2020 Apportionment	\$2,021,589.00
FY 2021 Apportionment	\$2,017,688.00
Total Funds Available	\$7,991,186.00
SECTION 5337 HIGH INTENSIT	Y FIXED GUIDEWAY STATE
FY 2017 Apportionment	\$3,521,679.00
FY 2018 Apportionment	\$4,082,201.00
FY 2019 Apportionment	\$3,900,538.00
FY 2020 Apportionment	\$3,576,384.00
FY 2021 Apportionment	\$0.00

SECTION 5339 BUS AND BUS	FACILITIES FORMULA
FY 2017 Apportionment	\$222,205.00
FY 2018 Apportionment	\$1,875,958.00
FY 2019 Apportionment	\$1,718,420.00
FY 2020 Apportionment	\$1,788,512.00
FY 2021 Apportionment	\$1,648,444.00
Total Funds Available	\$7,253,539.00

Total Funds Available

\$15,080,802.00



Transportation Improvement Program (TIP) Fiscal Years 2022-2026

FEDERAL TRANSIT ADMINISTRATION (FTA)

Urbanized Area Under 200,000 in Population (UZA)

Section 5307

	JN: 5307 URBANIZED AREA FORMULA PROGRAM - URBANIZ			1			Annual Element					
Num.	Project Description and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	23,078	-	-	-	-	23,078	N 4i-i	
1	Employee Education/Training	Barceloneta	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
				Т	23,078	-	-	-	-	23,078	ton create rand sharing.	
				F	469,361	793,288	-	-	-	1,262,649	Municipality requested	
2	Preventive Maintenance of Transit Vehicles	Barceloneta	2015	S	-	-	-	-	-	-	toll credit fund sharing.	
				Т	469,361	793,288	-	-	-	1,262,649	ton or care rand sharing.	
				F	1,335,399	674,343	-	-	-	2,009,742	Municipality requested	
3	Operational Assistance for the Transit System	Barceloneta	2015	S	-	-	-	-	-	-	toll credit fund sharing.	
				T	1,335,399	674,343	-	-	-	2,009,742	ton create rand sharing.	
				F	255,560	-	-	-	-	255,560	Municipality requested	
4	Acquisition of Equipment for the Municipality of Barceloneta	Barceloneta	2018	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6388-2020-1
				Т	255,560	-	-	-	-	255,560	ton or care rand sharing.	
	Replacement of Two (2) Trolleys and One (1) Transit for the			F	435,000	-	-	-	-	435,000	Municipality requested	
5	Municipality of Barceloneta	Barceloneta	2018	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6388-2020-1
	inamorpancy of parecioneta			T	435,000	-	-	-	-	435,000	ton or care rand sharing.	
	Communication and Security for the Municipality of			F	37,500	-	-	-	-	37,500) Municipality requested	Application 6388-2020-1
6	Barceloneta	Barceloneta	2018	S	-	-	-	-	-	-	toll credit fund sharing.	
				Т	37,500	-	-	-	-	37,500	8	
				F	210,000	-	-	-	-	210,000	Municipality requested	
7	Transportation System's Parking Repairs	Barceloneta	2018	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6388-2020-1
				Т	210,000	-	-	-	-	210,000		
	Bus Shelters Replacement for the Municipality of			F	180,000	-	-	-	-	180,000	Municipality requested	
8	Barceloneta	Barceloneta	2018	S		-	-	-	-	-	toll credit fund sharing.	Application 6388-2020-1
				Т	180,000	-	-	-	-	180,000		
	Public Terminal Rehabilitation for the Municipality of			F	170,000	-	-	-	-	170,000	Municipality requested	
9	Barceloneta	Barceloneta	2018	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6388-2020-1
				Т	170,000	-	-	-	-	170,000		
	Transportation System's Garage and Parking Expansion for			F	620,000	-	-	-	-	620,000	Municipality requested	
10	the Municipality of Barceloneta	Barceloneta	2018	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6388-2020-1
				Т	620,000	-	-	-	-	620,000	g .	
	Operating Asistance (fixed route service) for the Municipality			F	534,657	534,657	534,657	534,657	-	2,138,628	Municipality requested	Monthly fee payment for tracking
11	of Cabo Rojo	Cabo Rojo	2022	S	-	-	-	-	-	-	toll credit fund sharing.	passenger counting service were
				Т	534,657	534,657	534,657	534,657	-	2,138,628		included

	JN: 5307 URBANIZED AREA FORMULA PROGRAM - URBANIZ				(02.4)		Annual Element					
Num.	Project Description and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Acquisition and Installation of radio communication units for			F	22,211	-	-	-	-	22,211	A4 - 1-1-19	
12	eight (8) vehicles and monthly fees for the Municipality of	Cabo Rojo	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	Cabo Rojo			Т	22,211	-	-	-	-	22,211	ton credit rund sharing.	
	Association and tradellation of their (20) have shall not been			F	343,950	-	-	-	-	343,950	Municipality requested	
13	Acquisition and Installation of thirty (30) bus shelters, stops and signage for the Municipality of Cabo Rojo	Cabo Rojo	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	and signage for the Manierpancy of Cabo Rojo			Т	343,950	-	-	-	-	343,950	ton create rand sharing.	
	Operating Asistance for Program Management the			F	144,000					144,000	Municipality requested	
14	Municipality of Cabo Rojo	Cabo Rojo	2022	S						-	toll credit fund sharing.	
	Wallerpality of Cabo Rojo			Т	144,000					144,000	ton create rand sharing.	
	Acquisition of Eight (8) passenger counters for vehicles,			F	67,190	-	-	-	-	67,190	Municipality requested	
15	software, hardware and license fees for the Municipality of	Cabo Rojo	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	Cabo Rojo			Т	67,190	-	-	-	-	67,190	ton or care rand sharing.	
	Preventive Maintenance of Trolleys and Paratransit			F	-	39,212	39,212	39,212	-	117,636	Municipality requested	
16	Vehicles for the Municipality of Camuy	Camuy	2013	S	-	-	-	-	-	-	toll credit fund sharing.	Carryover Funds FY18, FY19 & FY20
	veindes for the mandpanty of camay			Т	-	39,212	39,212	39,212	-	117,636	ton or care rand snaring.	
	Operational Assistance of Trolleys and Paratransit			F	48,000	248,112	248,112	248,112	-	792,336	Municipality requested	Carryover Funds FY18, FY19 & FY20
17	Vehicles for the Municipality of Camuy	Camuy	2017	S	-	-	-	-	-	-	toll credit fund sharing.	
	veindes for the mandpanty of camay			Т	48,000	248,112	248,112	248,112	-	792,336	ton or care rand sharing.	
	Acquisition of four (4) Vans ADA compliance for the			F	323,792	-	-	-	-	323,792	Municipality requested	
18	Municipality of Camuy	Camuy	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Application 5487-2021-1
	mamorpancy or carmay			Т	323,792	-	-	-	-	323,792	ton or care rand sharing.	
	Acquisition and Installation of thirty (30) bus shelters for the			F	450,000	-	-	-	-	450,000	Municipality requested	
19	Municipality of Camuy	Camuy	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
				Т	450,000	-	-	-	-	450,000		
	Preventive Maintenance for Transportation Vehicles of the			F	39,245	43,169	50,760	-	-	133,174	Municipality requested	
20	Municipality of Hatillo	Hatillo	2019	S	-	-	-	-	-	-	toll credit fund sharing.	Application 5322-2020-1
	, , , , , , , , , , , , , , , , , , , ,			Т	39,245	43,169	50,760	-	-	133,174		
	Operational Assistance for Transportation System of the			F	-	340,000	340,000	335,666	-	1,015,666	Municipality requested	
21	Municiaplity of Hatillo	Hatillo	2019	S	-	-	-	-	-	-	toll credit fund sharing.	FY 23: Application 5322-2020-1
				Т	-	340,000	340,000	335,666	-	1,015,666	Tan arease rand and mig.	
				F	35,000	-	-	-	-	35,000	Municipality requested	
22	Support Vehicle for the Municipality of Hatillo	Hatillo	2019	S	-	-	-	-	-	-	toll credit fund sharing.	Application 5322-2020-1
				Т	35,000	-	-	-	-	35,000	co or cure runo snaring.	

	Project Description				,		Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	D			F	55,000	112,000	112,000	-	-	279,000	A4 - 1-1-10	
23	Preventive Maintenance for Terminal for the Municipality of Hatillo	Hatillo	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Application 5322-2020-1
	Hatilo			Т	55,000	112,000	112,000	-	-	279,000	ton or care rand sharing.	
	Surveillance Cameras for Two (2) Terminals for the			F	25,000	-	-	-	-	25,000	Municipality requested	
24	Municipality of Hatillo	Hatillo	2019	S	-	-	-	-	-	-	toll credit fund sharing.	
				Т	25,000	-	-	-	-	25,000	8	
	Acquisition of One (1) Paratrasit Van for the Municipality of			F	90,000	-	-	-	-	90,000	Municipality requested	
25	Hatillo	Hatillo	2021	S	-	-	-	-	-	-	toll credit fund sharing.	
	· · · ·			Т	90,000	-	-	-	-	90,000		
	Evaluation for the Reparation of the Terminal Efrain Siverio			F	168,000	-	-	-	-	168,000	Municipality requested	This project was modify (of
26	for the Municipality of Hatillo	Hatillo	2022	S	-	-	-	-	-	-	toll credit fund sharing.	improvements) and is in the
	· <i>,</i>			Τ	168,000	-	-	-	-	168,000	· ·	application 5322-2020-1
	Phase I for the Reparation of the Terminal Efrain Siverio for			F	-	351,000	-	-	-	351,000	Municipality requested	
27	the Municipality of Hatillo	Hatillo	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	· ·			Т	-	351,000	-	-	-	351,000		
	Preventive Maintenance for the Vehicles of Transportation			F	102,521	-	-	-	-	102,521	Municipality requested	
28	System of the Municipality of Hormigueros	Hormigueros	2020	S	-	-	-	-	-	-	toll credit fund sharing.	
				T	102,521	-	-	-	-	102,521		
				F	-	3,750,000	-	-	-	3,750,000	Municipality requested	Subject to Provide Project
29	Design for the Construction of the Mayagüez Transit System	Mayagüez	2017	S	-	-	-	-	-	-	toll credit fund sharing.	Information.
				T	-	3,750,000	-	-	-	3,750,000		Cubinet to Church Desults Desure
	Property Acquisition for the Construction of the Mayagüez			F	-	-	3,125,000	-	-	3,125,000	Municipality requested	Subject to Study Results. Reprogram Funds 2017 requested by the
30	Transit System	Mayagüez	2017	S	-	-	-	-	-	-	toll credit fund sharing.	Municipality
	,			Т	-	-	3,125,000	-	-	3,125,000	3	• ,
	D			F	453,409	461,958	-	-	-	915,367	A4 - 1-1-10 1-1	
31	Preventive Maintenance for the Vehicles of Mayagüez Transit System	Mayagüez	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	Transic System			Т	453,409	461,958	-	-	-	915,367	to create rand sharing.	
	Operational Assistance for Mayoriba public to			F	1,641,666	1,681,820	-	-	-	3,323,486	Municipality requests d	
32	Operational Assistance for Mayagüez public transportation System	Mayagüez	2017	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	System			Т	1,641,666	1,681,820	-	-	-	3,323,486	ton create faile sharing.	

	Project Description						Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	D 0 4 4 1 T 4 C 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1			F	3,600	3,600	-	-	-	7,200	A4 - 1-1-11	
33	Drug & Alcohol Tests for the Municipality of Mayagüez Transit System	Mayagüez	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	Transic System			Т	3,600	3,600	-	-	-	7,200	ton credit rand sharing.	
	Insurance coverage for the Transportation System Fleet and			F	5,122	5,122	-	-	-	10,244	Municipality requested	
34	Public Terminal Structure for Mayagüez Transit System	Mayagüez	2020	S	-	-	-	-	-	-	toll credit fund sharing.	
	r abile reminer of accure for mayagaez manore officen			Τ	5,122	5,122	-	-	-	10,244	ton or care rand sharing.	
	Construction Cycle Route: Coastal Cycle Route & Mayaguez			F	-	4,100,000	-	-	-	4,100,000	Municipality requested	Subject to Provide Project
35	Urban Centre for Mayagüez Transit System	Mayagüez	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Information.
	, ,			Т	-	4,100,000	-	-	-	4,100,000	ŭ	
	Replacement of Six (6) Buses 24+2 passengers for IM urban			F	558,000	-	-	-	-	558,000	Municipality requested	
36	center routes, for Six (6) Buses 20+2 passengers capacity to	Mayagüez	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	fixed route for the Municiaplity of Mayaguez			Т	558,000	-	-	-	-	558,000	_	
	Replacement of Eight (8) Buses 20+2 passengers for TIM			F	1,300,000	-	-	-	-	1,300,000	Municipality requested	
37	rural routes for Eight (8) 14+2 passengers to fixed route for	Mayagüez	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	the Municiaplity of Mayaguez			Τ	1,300,000	-	-	-	-	1,300,000		
	Design of the Rehabilitation-Administrative Office of Carlos	_		F	229,306	-	-	-	-	229,306	Municipality requested	Carryover FY2017 & FY18
38	Garay Public Terminal for the Municipality of Ponce	Ponce	2015	S	-	-	-	-	-	-	toll credit fund sharing.	Conditionated FEMA Study
				T	229,306	-	-	-	-	229,306		
20	Fixed Route Operational Assistance for the Trasportation		2046	F	-	-	2,305,469	-	-	2,305,469	Municipality requested	
39	System for the Municipality of Ponce	Ponce	2016	S	-	-	2 205 460	-	-	2 205 460	toll credit fund sharing.	
				F	-	-	2,305,469 593.240	-	-	2,305,469 593,240		
40	Paratransit Operational Assistance for the Trasportation	Ponce	2016	S	-	-	595,240	-		595,240	Municipality requested	
40	System for the Municipality of Ponce	Fonce	2010	э т	-	-	593,240	-	-	593,240	toll credit fund sharing.	
				F		-	353,240	1,000,000	-	1,000,000		
41	Preventive Maintenance for the Municipality of Ponce	Ponce	2020	S		_	_	1,000,000		1,000,000	Municipality requested	
7.	Transportation System	Tonce	2020	Т	_	_	_	1,000,000	_	1,000,000	toll credit fund sharing.	
				F	30,000	_	-	-	-	30,000		
42	Employee Education/Training for the Municipality of Ponce	Ponce	2017	S	-	-	-	-	-	-	Municipality requested	Application 3049-2021-1
	, s,			Ť	30,000	-	-	-	-	30,000	toll credit fund sharing.	Ch
				F	8,646	8,646	-	-	_	17,292		
43	Drugs and Alcohol Tests for the Municipality of Ponce	Ponce	2017	S	-	-	-	-	-		Municipality requested	Application 3049-2021-1
	3			Т	8,646	8,646	-	-	-	17,292	toll credit fund sharing.	er

	JN: 530/ URBANIZED AREA FURINULA PROGRAM - URBANIZ						Annual Element					
Num.	Project Description and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Debeb / Dearway Dear Colda Clevell Terrainel for the			F	932,000	-	-	-	-	932,000	8.4	Commencer FV2017 Conditionated
44	Rehab/Renov Dora Colón Clavell Terminal for the Municipality of Ponce	Ponce	2017	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover FY2017 Conditionated FEMA Study
	Widnicipantly of Forice			Т	932,000	-	-	-	-	932,000	ton credit rund sharing.	TENIA Study
				F	1,732,000	-	-	-	-	1,732,000	8.4	
45	Construction of Bus Shelters for SITRAS New Route	Ponce	2017	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
				Т	1,732,000	-	-	-	-	1,732,000	ton create rand sharing.	
	Preventive Maintenance for SITRAS's Facilities for the			F	218,400	-	-	-	-	218,400	Municipality requested	
46	Municipality of Ponce	Ponce	2019	S	-	-	-	-	-	-	toll credit fund sharing.	Carryover 40,000 FY19
	Widnespancy of Forece			Т	218,400	-	-	-	-	218,400	ton create rand sharing.	
	Additional Funds for Acquisition of Tow Truck Support			F	60,000	-	-	-	-	60,000	Municipality requested	
47	Vehicle for SITRAS vehicles for the Municipality of Ponce	Ponce	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Application 3049-2021-1
	verifice for striving verifices for the maintaparity of ronce			Т	60,000	-	-	-	-	60,000	ton or care rand sharing.	
	Acquisition of Two(2) off-road vehicles to support			F	24,000	-	-	-	-	24,000	Municipality requeste	
48	surveillance, security and vehicle flow in the two(2) terminals	Ponce	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Application 3049-2021-1
	for the Municipality of Ponce			Т	24,000	-	-	-	-	24,000	ton create rand sharing.	
	Rehabilitation ADA Ramps and Sidewalks around of the			F	350,000	-	-	-	-	350,000	Municipality requested	Carryover funds FY 2018
49	passenger shelters on the Trolley for the Municipality of	Ponce	2018	S	-	-	-	-	-	-	toll credit fund sharing.	
	Ponce			Т	350,000	-	-	-	-	350,000	ton or care rand sname.	
	Study, Design, Engineering & Construction of Parking Lot for			F	536,053	-	-	-	-	536,053	Municipality requested	Reprogram of Design and NEPA of
50	SITRAS (phase 1, 2) for the Municipality of Ponce	Ponce	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Maintenance Facility and Yard.
	Simula (phase 1, 2, for the manoipant) of Fonce			Т	536,053	-	-	-	-	536,053	ton or care rand sharing.	maintenance radiity and rara.
	Construction of Parking Lot for SITRAS (phase 3) for the			F	-	3,000,000	-	-	-	3,000,000	Municipality requested	
51	Municipality of Ponce	Ponce	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Reprogrammed for FY23 \$3,000,000
				Т	-	3,000,000	-	-	-	3,000,000		
				F	18,144	-	-	-	-	18,144	Municipality requested	
52	GPS System Monthly Payment for the Municipality of Ponce	Ponce	2021	S	-	-	-	-	-	-	toll credit fund sharing.	
				Т	18,144	-	-	-	-	18,144		
	Acquisition & Instalation Surveillance Cameras for the			F	139,950	-	-	-	-	139,950	Municipality requested	
53	Municipality of Ponce	Ponce	2021	S	-	-	-	-	-	-	toll credit fund sharing.	
	,			Т	139,950	-	-	-	-	139,950		
	Additional funds for Acquisition of four(4) Buses for the			F	981,308	-	-	-	-	981,308	Municipality requested	
54	Municipality of Ponce	Ponce	2021	S	-	-	-	-	-	-	toll credit fund sharing.	
	manapanty or conce			Т	981,308	-	-	-	-	981,308	sreate ratio stiding.	

	Project Description		,		, ,		Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Construction of Stop Signs for SITRAS Routes for the			F	88,491	-	-	-	-	88,491	8.4	
55	Municipality of Ponce	Ponce	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	manapanty or ronce			Τ	88,491	-	-	-	-	88,491	ton or care rand sname.	
	Insurance Coverage for SITRAS Transportation System for the			F	100,000	-	-	-	-	100,000	Municipality requested	
56	Municipality of Ponce	Ponce	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
				T	100,000	-	-	-	-	100,000		
	Acquisition and Installation of two (2) radios for two (2)		2022	F	2,332	-	-	-	-	2,332	Municipality requested	
57	buses for the Municipality of Ponce	Ponce	2022	S	- 2 222	-	-	-	-	2 222	toll credit fund sharing.	
				I F	2,332 11,637	-	-	-	-	2,332 11,637		
58	A/E of Eight (8) Bus Shelters in Compliance with ADA for the	PRHTA	2020	S	11,037					11,637	Municipality requested	
30	Municipality of Arroyo	TIMITA	2020	T	11,637					11,637	toll credit fund sharing.	
				F	-	116,372	_	_	_	116,372		
59	Construction of Eight (8) Bus Shelters in Compliance with	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested	
	ADA for the Municipality of Arroyo			Т	-	116,372	-	-	-	116,372	toll credit fund sharing.	
	Design and Engineering of Public Terminal of Parking			F	150,000	-	-	-	-	150,000		
60	Facilities to improve the Transportation System and to	PRHTA	2020	S	_	_	_	_	_	-	Municipality requested	
	Expand Service in Compliance with ADA for the Municipality of Arroyo			Т	150,000	-	-	-	-	150,000	toll credit fund sharing.	
	Construction of Public Terminal of Parking Facilities to			F	-	1,500,000	-	-	-	1,500,000		
61	improve the Transportation System and to Expand Service in	PRHTA	2018	S	-	-	_	_	-	_	Municipality requested	
	Compliance with ADA for the Municipality of Arroyo			Т	-	1,500,000	-	-	-	1,500,000	toll credit fund sharing.	
				F	100,000	-	-	-	-	100,000		
62	A/E Construction of Pedestrian Cycling Route for the	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested	
	Municipality of Arroyo			Т	100,000	-	-	-	-	100,000	toll credit fund sharing.	
				F	-	840,000	_	-	-	840,000		Carryover funds FY17 & FY18
63	Construction of Pedestrian Cycling Route for the Municipality	PRHTA	2018	S	-	-	-	-	_	-	Municipality requested	Transportation Study under
	of Arroyo			Т	-	840,000	-	-	-	840,000	toll credit fund sharing.	evaluation
	Operating Assistance for Six (6) Drivers, One (1) Mechanic			F	-	100,000	-	-	-	100,000	,000	
64	and One (1) Mechanic Assistant for the Municipality of	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	5489-2020-45 Transportation Study under evaluation
	Arroyo			Т	-	100,000	-	-	-	100,000	ton credit rund snaring.	under evaluation

	Project Description						Annual Element					
Num.	and Localization	Grantee	Year Entered	i	2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	-	-	200,000	-	-	200,000		
65	A/E of an Intermodal Railway Transportation System for the Municipality of Arroyo	PRHTA	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study under evaluation FY 23 \$200,000
	manicipancy or raiseye			Т	-	-	200,000	-	-	200,000	ton create rand sharing.	C101001101111 25 \$200,000
				F	-	-	-	2,150,000	-	2,150,000		
66	Construction of an Intermodal Railway Transportation System for the Municipality of Arroyo	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study under evaluation FY 24 \$2,150,000
	system to: the manuspanty of Auroyo			Т	-	-	-	2,150,000	-	2,150,000	ton create rand sharing.	CValuation 1 1 2 1 \$2)230,000
				F	-	125,278	-	-	-	125,278		
67	Paratransit and trolley operating costs for the Municipality of Ceiba	PRHTA	2015	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submit Transportation Study
	cella			Т	-	125,278	-	-	-	125,278	ton create rand sharing.	Study
				F	-	5,666	-	-	-	5,666		
68	Preventive maintenance cost for transit vehicles for the Municipality of Ceiba	PRHTA	2017	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submit Transportation Study
	manopanty of cerba			Т	-	5,666	-	-	-	5,666	ton create rand sharing.	Stau,
	Preventive Maintenance for Two (2) Trolleys, One (1)			F	64,496	-	-	-	-	64,496		
69	Paratransit and Two (2) Mini-Bus Vehicle for the Municipality	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	of Fajardo			Т	64,496	-	-	-	-	64,496	ton create rand sharing.	
				F	529,120	-	-	-	-	529,120		
70	Operational Assistance for Public Transit System for the Municipality of Fajardo	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	manie panty en rejarde			Т	529,120	-	-	-	-	529,120	ton create rand sharing.	
				F	125,000	-	-	-	-	125,000		
71	Maintenance for Facilities to the Municipality of Fajardo	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	5489-2020-45
				Т	125,000	-	-	-	-	125,000		
				F	284,760	-	-	-	-	284,760		
72	Construction Bus Shelters for the Municipality of Florida	PRHTA	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	FY19 Application 5489-2019-9
				Т	284,760	-	-	-	-	284,760		
				F	-	750,000	-	-	-	750,000	50,000	
73	Acquisition of Property for Construction of Terminal for the Municipality of Guánica	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submittal of Transportation Study and NEPA
				Т	-	750,000	-	-	-	750,000		

	Project Description						Annual Element					
Num.	and Localization	Grantee	Year Entered	ı	2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Improvement to Sidewalks, Ramps and Pedestrian crossing in			F	-	1,100,000		-	-	1,100,000		
74	urban/rural areas in Compliance with ADA requirements for	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover funds FY2018. Conditioned to submital of Transportation Study.
	the Municipality of Guayanilla			Т	-	1,100,000	-	-	-	1,100,000		,
				F	-	64,800	-	-	-	64,800		
75	Operating Assistance for the Municipality of Guayanilla	PRHTA	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	5489-2020-45
				Т	-	64,800	-	-	-	64,800		
	Acquisition and Installation of fifteen (15) Bus Shelters in			F	-	165,000	-	-	-	165,000		6 1 500000 0 100
76	Compliance with ADA requirements for the Municipality of	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover funds FY2018. Conditioned to submital of Transportation Study.
	Guayanilla			Т	-	165,000	-	-	-	165,000		,
	Design and Engineering cost for the improvement to			F	-	55,000	-	-	-	55,000		6 1 5 5 6 6 1 1 1 1
77	Sidewalks, Ramps and Pedestrian crossing in urban/rural areas in Compliance with ADA requirements for the	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover funds FY2018. Conditioned to submital of Transportation Study.
	Municipality of Guayanilla			Т	-	55,000	-	-	-	55,000		,
	Acquisition of three (3) 30 feet low rider buses-31 passengers			F	-	1,200,000	-	-	-	1,200,000	NAisiaslikasaaskad	Conditioned to subscitol of
78	for the replacement of One (1) trolley and Two (2) buses of	PRHTA	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submital of Transportation Study.
	the Transportation System for the Municipality of Guayanilla			Т	-	1,200,000	-	-	-	1,200,000	Ü	,
	Acquisition of three (3) 32 feet Minibuses - 24 passengers			F	-	600,000	-	-	-	600,000	Municipality requested	Conditioned to submital of
79	for the expansion of the Transportation System for the	PRHTA	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Transportation Study.
	Municipality of Guayanilla Transportation System			Т	-	600,000	-	-	-	600,000	-	
	Design & Construction of Transportation Buses Maintenance			F	-	2,000,000	-	-	-	2,000,000	Municipality requested	Conditioned to submital of
80	& Garage Center for the Municipality of Guayanilla	PRHTA	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Transportation Study and divide the
				Т	-	2,000,000	-	-	-	2,000,000	-	project by phases FY23 \$2,000,000
	Desire Description Association 9 Construction of four (A) Adia			F	-	1,000,000	-	-	-	1,000,000	NAisiasliksssskad	Conditioned to submital of
81	Design, Properties Acquisition & Construction of four (4) Mini stations for the Municipality of Guayanilla	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing	Transportation Study and divide the
				Т	-	1,000,000	-	-	-	1,000,000		project by phases FY23 \$1,000,000
	Design and Engineering for Clatilda Colon Torreital for the			F	-	472,500	-	-	-	472,500	2,500 Municipality requested	Conditioned to submits! -f
82	Design and Engineering for Clotilde Colon Terminal for the Municipality of Juana Diaz	PRHTA	2022	S	-	-	-	-	-	-	toll credit fund sharing.	Conditioned to submital of Transportation Study
				Т	-	472,500	-	-	-	472,500	J	,

	Project Description						Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	-	-	3,000,000	-	-	3,000,000		
83	Renovation of Clotilde Colon Terminal (phase I) for the Municipality of Juana Diaz	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submital of Transportation Study
	,			Т	-	-	3,000,000	-	-	3,000,000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				F	-	-	-	3,000,000	-	3,000,000		
84	Renovation of Clotilde Colon Terminal (phase II) for the Municipality of Juana Diaz	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submital of Transportation Study
				Т	-	-	-	3,000,000	-	3,000,000		
	Acquisition of Two (2) Paratransit Vans of Eleven (11)			F	192,000	192,000	-	-	-	384,000		
85	passengers for Paratransit Service to the Municipality of	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submital of Transportation Study
	Juana Diaz			Т	192,000	192,000	-	-	-	384,000		
				F	-	600,000	-	-	-	600,000	**	Contribution Local Contribution
86	Reconstruction of Sidewalks and Ramps along the Trolley Route for the Municipality of Juana Diaz	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to submital of Transportation Study
	. ,			Т	-	600,000	-	-	-	600,000		, ,
	Acquisition and Installation of 52 Trolley Stops & Signs for			F	-	665,600	-	-	-	665,600	N 4	Conditioned to submital of
87	Terminal and Stops along the Trolley Stops along the Trolley	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study
	Route for the Municipality of Juana Diaz			Т	-	665,600	-	-	-	665,600		
				F	457,131	457,131	-	-	-	914,262	Municipality requested	solicitaron por ARPA cotejar
88	Operating Assistance for the Municipality of Juana Diaz	PRHTA	2022	S	-	-	-	-	-	-		asignacion por año para no duplicidad
				Т	457,131	457,131	-	-	-	914,262		
	Operating Assistance for Paratransit Service Provision in			F	150,000	150,000	-	-	-	300,000	Municipality requested	
89	accordance with ADA Regulation for the Municipality of	PRHTA	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	Juana Diaz			Т	150,000	150,000	-	-	-	300,000		
	Design and Construction of Associated Transit Improvements Improvements to Sidewalks and Streets along Shelters and			F	-	252,500	-	-	-	252,500	Municipality requested	Conditioned to submit the Transportation Study and update
90	Stops in Compliance with ADA requirements for the	PRHTA	2018	S	-	-	-	-	-	-	toll credit fund sharing.	the project documentation including
	Municipality of Lajas			Т	-	252,500	-	-	-	252,500		quotation
	Design & Construction of Eight (8) Bus Shelters and Signage			F	-	240,000	-	-	-	240,000	0,000 Municipality requested	Conditioned to submit the Transportation Study and update
91	for Two (2) New Routes for the Municipality of Lajas	PRHTA	2018	S	-	-	-	-	-	-	toll credit fund sharing.	the project documentation including
				Т	-	240,000	-	-	-	240,000		quotation

GOVERNMENT OF PUERTO RICO

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 2022-2026

	Project Description						Annual Element					
Num.	Project Description and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	60,600	-	•	-	-	60,600		
92	Operating Assistance for Paratransit Service for the Municipality of Lajas	PRHTA	2020	S	-	-	•	-	-	-	Municipality requested toll credit fund sharing.	
	Municipality of Edjas			Т	60,600	-	-	-	-	60,600	ton create rand sharing.	
	Design & Construction Bicylce Access to support Lajas			F	-	594,049	-	-	-	594,049		Conditioned to submit the
93	Transportation System at La Parguera for the Municipality of	PRHTA	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study and update the project documentation including
	Lajas			Т	-	594,049	-	-	-	594,049	ton create rand sharing.	quotation
				F	-	48,000	•	-	-	48,000		Conditioned to submit the
94	Design and Construction sidewalks and streets along shelters and stops (additional funds) for the Municipality of Lajas	PRHTA	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study and update the project documentation including
	and stops (dualitional ratios) for the Manierpairty of Edgas			Т	-	48,000	-	-	-	48,000	ton create rand sharing.	quotation
				F	-	176,796	-	-	-	176,796		Conditioned to submit the
95	Engineering & Design of existing Public Terminal of the Municipality of Lajas	PRHTA	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study and update the project documentation including
	Municipality of Lajas			Т	-	176,796	-	-	-	176,796	ton credit fund sharing.	quotation
				F	-	1,145,599	-	-	-	1,145,599		Conditioned to submit the
96	Design and Remodeling of existing Public Terminal of the Municipality of Lajas	PRHTA	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Transportation Study and update the project documentation including
	Municipality of Lajas			Т	-	1,145,599	-	-	-	1,145,599	ton credit fund sharing.	quotation
				F	175,976	-	-	-	-	175,976		
97	Operating Assistance for vehicles fleet for the Municipality of Lajas	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing	
	Lajas			Т	175,976	-	-	-	-	175,976	ton credit fund sharing.	
	Design and Construction of associated transit improvements-			F	-	225,000	-	-	-	225,000		Conditioned to submit the
98	Improvements to Sidewalks and Streets along Shelters and	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested	Transportation Study and update
	Stops in Compliance with ADA requirements for the Municipality of Luquillo			Т	-	225,000	-	-	-	225,000	toll credit fund sharing.	the project documentation including quotation
				F	-	60,000	-	-	-	60,000		Conditioned to submit the
99	Design and Construction of Four (4) Shelters and Signage for	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested	Transportation Study and update
	New Bus Route for the Municipality of Luquillo			Т	-	60,000	-	-	-	60,000	toll credit fund sharing.	the project documentation including quotation
				F	-	1,057,916	-	-	-	1,057,916		Conditioned to submit the
100	Design of Public Terminal for the Municipality of Luquillo	PRHTA	2020	S	-	-	-	-	-	-	Municipality requested	Transportation Study and update
				Т	-	1,057,916	-		-	1,057,916	toll credit fund sharing.	the project documentation including quotation
				F	-	1,541,124	-	-	-	1,541,124		Conditioned to submit
	Removal and Replacement of Existing Transportation Buses			S	-	-	-	-	-	-	Municipality requested	the Transportation Study, NEPA and
101	Garage, Center Roof, Wall and Floor for the Municippality of Luquillo	PRHTA	2021	Т	-	1,541,124	-	-	-	1,541,124	toll credit fund sharing.	update project documentation including quotation l 23: \$1,541,124
				F		390,000	_		_	390,000		23. 91,341,124
102	Design and NEPA for the Construction of the Maintenance and washing center for the Transportation fleet for the	PRHTA	2021	S	-	-	-			-	Municipality requested	Conditioned to Transportation Stud
	Municipality of Luquillo			T	-	390,000	-	-	-	390,000	toll credit fund sharing.	and NEPA
				F	-	600,000	-	-	-	600,000		
103	Reconstruction of sidewalks and ramps along the Trolley route for the Municipality of Luquillo	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to Transportation Students and NEPA
	Toute for the Municipality of Euquillo			Т	-	600,000	-	-	-	600,000	ton credit fulla shaffing.	allu INEPA

	Project Description						Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	-	295,000	-	-	-	295,000		
104	Properties acquisition for the Construction of three (3) Stop areas in the Trolley Route for the Municipality of Luquillo	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to Transportation Study and NEPA
	areas in the froncy house for the Manicipality of Euquino			Т	-	295,000	-	-	-	295,000	ton create rana sharing.	und NET A
	A			F	-	320,000	-	-	-	320,000	A A	
105	Acquisition & Instalation of (20) Shelters along the Trolley Route for the Municipality of Luquillo	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to Transportation Study
	noute for the manuspancy of Euquino			Т	-	320,000	-	-	-	320,000	ton oreare rana snamig.	
				F	208,000	-	-	-	-	208,000		
106	Operating Assistance for Transportation System of the Municipality of Luquillo	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover funds FY 2021 of \$101K
	Wallelpanty of Edgalilo			Т	208,000	-	-	-	-	208,000	ton create rand sharing.	
	Signage and Electronic Programming System Acquisition and			F	-	300,000	-	-	-	300,000	A4	
107	Installation along the Trolley Route Streets and Stops for the	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to Transportation Study
	Municipality of Luquillo			Т	-	300,000	-	-	-	300,000	ton orealt rand sharing.	
				F	150,000	-	-	-	-	150,000		
108	Provision of Paratransit Service in Accordance with ADA regulations for the Municipality of Luquillo	PRHTA	2022	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Conditioned to Transportation Study
	regulations for the Mannespancy of Eaquino			Т	150,000	-	-	-	-	150,000	ton create rand sharing.	
				F	150,000	-	-	-	-	150,000	·	
109	Streets Sign and Stops Sign Identifying the Trolleys Stops for the Municipality of Naguabo	PRHTA	2015	S	-	-	-	-	-	-		Application 5489-2019-9
	the Maniespanty of Magaabo			Т	150,000	-	-	-	-	150,000	ton create failu sharing.	

	Project Description						Annual Element					
Num	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	276,250	-	-	-	-	276,250		
110	Engineering, Design and Environmental of the Maintenance Garage for the Municipality of Naguabo	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Application 5489-2019-9
	Garage for the Municipality of Naguabo			Т	276,250	-	-	-	-	276,250	ton credit rund sharing.	
				F	502,500	255,025	-	-	-	757,525		
111	Improvement of Maintenance Garage for the Municipality of Naguabo	PRHTA	2018	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Application 5489-2019-9
	Naguado			Т	502,500	255,025	-	-	-	757,525	toli credit fund snaring.	
				F	130,000	-	-	-	-	130,000		
112	Preventive Maintenance for Terminal for the Municipality of	PRHTA	2019	S	-	-	-	-	-	-	Municipality requested	Application 5489-2019-9
	Naguabo			Т	130,000	-	-	-	_	130,000	toll credit fund sharing.	
				F	6,250	-	-	-	-	6,250		
113	Drug & Alcohol Test for the Municipality of Naguabo	PRHTA	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
				Т	6,250	-	-	-	-	6,250	toli credit fund snaring.	
	Communications Committee and Translation Devices for the			F	30,000	-	-	-	-	30,000	8.4	
114	Communications, Security and Tracking Devices for the Municipality of Naguabo	PRHTA	2021	S		-	-	-	-	-	Municipality requested toll credit fund sharing.	
	manopanty of Hagaaso			Т	30,000	-	-	-	-	30,000	ton or care rand sharing.	
	Preventive Maintenance Cost for Transit Fleet for the			F	40,000	-	-	-	-	40,000	Municipality requested	
115	Municipality of Naguabo	PRHTA	2021	S		-	-	-	-	-	toll credit fund sharing.	
	· · · ·			Т	40,000	-	-	-	-	40,000	_	
				F	200,000	-	-	-	-	200,000	Municipality requested	
116	Operating Assistance for the Municipality of Peñuelas	PRHTA	2018	S	200,000	-	-	-	-	200.000	toll credit fund sharing.	
				F	200,000 30,000	-	-	-	-	200,000 30,000		
117	Communication, Security for Terminal and Tracking Services	PRHTA	2021	S	,		-	-		30,000	Municipality requested	
11,	for transit fleet for the Municipality of Peñuelas	1111174	2021	Ţ	30,000	-		_	_	30,000	toll credit fund sharing.	
				F	200,000	-	_	-	_	200,000		
118	Operating Assistance for ADA Paratransit Program for the	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested	
	Municipality of Peñuelas			Т	200,000	-	-	-	-	200,000	toll credit fund sharing.	
	Engineering, Design and Environmental (phase I) of the Plaza			F	125,000	-	-	-	-	125,000		
119	Terminal Jesús Ramírez Arroyo for the Municipality of	PRHTA	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	Peñuelas			Т	125,000	-	-	-	-	125,000	ton credit rund sndfillg.	

	IN: 5307 URBANIZED AREA FORMULA PROGRAM - URBANIZ						Annual Element					
Num.	Project Description and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Construction (shore II) of Plane Tourism Laurée Paurées			F	259,558	-	-	-	-	259,558	NA i si sa alita	
120	Construction (phase II) of Plaza Terminal Jesús Ramírez Arroyo for the Municipality of Peñuelas	PRHTA	2021	S	-	-	-	-		•	Municipality requested toll credit fund sharing.	
	Arroyo for the Maniespancy of Fendelas			Τ	259,558	-	-	-	-	259,558	ton create rand sharing.	
	Acquisition of Two (2) Buses-16 passengers for fixed route			F	190,000	-	-	-	i	190,000	Municipality requested	
121	for the Municipality of Quebradillas	PRHTA	2021	S	-	-	-	-	-	-	toll credit fund sharing.	
				Τ	190,000	-	-	-	-	190,000		
	Communication, Security for Terminal and Tracking Services			F	30,000	-	-	-	-	30,000	Municipality requested	Conditioned to submital of
122	for transit fleet for the Municipality of Quebradillas	PRHTA	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Transportation Study.
	<u> </u>			T	30,000	-	-	-	-	30,000	_	·
	Operating Assistance for ADA Paratransit Program for the			F	200,000	-	-	-	-	200,000	Municipality requested	Conditioned to submital of
123	Municipality of Quebradillas	PRHTA	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Transportation Study.
				T	200,000	-	-	-	-	200,000		
				F	2,000	-	-	-	-	2,000	Municipality requested	Conditioned to submital of
124	Drug & Alcohol Test for the Municipality of Quebradillas	PRHTA	2021	S	-	-	-	-	-	- 2 202	toll credit fund sharing.	Transportation Study.
				F	2,000 20,000	-	-	-	-	2,000		
125	Preventive Maintenance for Transit Fleet for the Municipality	PRHTA	2021	S		-	-	-	-	20,000	Municipality requested	Conditioned to submital of
125	of Quebradillas	PRITIA	2021	Т	20.000	-	-	-	-	20,000	toll credit fund sharing.	Transportation Study.
				F	40,000			_		40,000		
126	Preventive Maintenance for Transit Facilities for the	PRHTA	2021	S		-	_		_	-	Municipality requested	Conditioned to submital of
120	Municipality of Quebradillas		2021	Т	40,000	-	-	_	-	40,000	toll credit fund sharing.	Transportation Study.
				F	25,000,000	-	-	_	-	25,000,000		
127	Construction of the Ferry Boat Terminal at Roosevelt Road	PRHTA/ATM	2018	S	, ,	-	-		-	-	Municipality requested	Carryover Funds FY2018 \$15,000,000
	·	,		Т	25,000,000	-	-	-	-	25,000,000	toll credit fund sharing.	
				F	300,000	-	-	-	-	300,000		
128	Feasibility Study of Maritime Transit Oriented	PRHTA/ATM	2020	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	
	Offented			Т	300,000	-	-	-	-	300,000	ton credit fund sharing.	
	A section of the Maria Commission of the Line I			F	10,000,000					10,000,000	**	
129	Acquisition of new Vessel for passenger on the Island Services	PRHTA/ATM	2022	S						-	Municipality requested toll credit fund sharing.	
	JEI VICES			Т	10,000,000					10,000,000	ton credit fullu slidfilig.	
				Т	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	7,500,000	Municipality requested	
130	Preventive Maintenance of Ceiba Terminal	PRHTA/ATM	2022	S						-	toll credit fund sharing.	
				F	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	7,500,000	ton or care rand sharing.	

020	IN: 5307 URBANIZED AREA FORMULA PROGRAM - URBANIZ						Annual Element					
Num.	Project Description and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
				F	10,030,364	-	-	-	-	10,030,364	N.Ainimalik	
131	Operating Assistance	PRHTA/ATM	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover Funds FY2020
				Т	10,030,364	-	-	-	-	10,030,364	ton credit rund sharing.	
	Preventive Maintenance of assets, overhaul, and vessel			F		5,500,000	5,500,000	5,500,000		16,500,000	Municipality requested	
132	repairs for island services	PRHTA/ATM	2023	S			-	-		-	toll credit fund sharing.	
	repairs for island services			Т		5,500,000	5,500,000	5,500,000		16,500,000	ton create rana sharing.	
				F	1,209,289	-	-	-	-	1,209,289	Municipality requested	Carryover Funds FY 2019 (\$3,310,
133	Construction of New Terminal for the Municipality of Villalba	Villalba	2014	S	-	-	-	-	-	-	toll credit fund sharing.	242)
				Т	1,209,289	-	-	-	-	1,209,289		ŕ
	Preventive Maintenance for Vehicles of Transportation			F	223,091	-	-	-	-	223,091	Municipality requested	Carryover funds FY2018 Application
134	System for the Municipality of Villalba	Villalba	2017	S	-	-	-	-	-	-	toll credit fund sharing.	6416-2018-2
	.,			Т	223,091	-	-	-	-	223,091		
	Operational Asistance for the Transportation System of the			F	272,091	-	-	-	-	272,091	Municipality requested	Carryover funds FY2018 Application
135	Municipality of Villalba	Villalba	2017	S	-	-	-	-	-	-	toll credit fund sharing.	6416-2018-2
				Т	272,091	-	-	-	-	272,091		
	Design and Construction of Pedestrian and Cycling Route of			F	936,250	-	-	-	-	936,250	Municipality requested	Carryover funds FY2018 Application
136	the Municipality of Villalba	Villalba	2018	S	-	-	-	-	-	-	toll credit fund sharing.	6416-2019-2
	. ,			Τ	936,250	-	-	-	-	936,250	Ü	
	Construction of Pedestrian Cycling route for the Municipality			F	570,000	-	-	-	-	570,000	Municipality requested	Carryover Funds FY19 Application
137	of Villalba (Phase II)	Villalba	2019	S	-	-	-	-	-	-	toll credit fund sharing.	6416-2019-3
	· · ·			Т	570,000	-	-	-	-	570,000		
	Acquisition of Eight (8) Bike Racks for the Municipality of			F	5,000	-	-	-	-	5,000	Municipality requested	
138	Villalba	Villalba	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6416-2020-4
				Т	5,000	-	-	-	-	5,000		
	Repair of thirty (36) shelter for bus stop station for			F	360,000	-	-	-	-	360,000	Municipality requested	
139	Transportation System for the Municipality of Villalba	Villalba	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6416-2021-1
				T	360,000	-	-	-	-	360,000		
	Design & Construction of Bus Wash facility for the			F	77,400	-	-	-	-	77,400	Municipality requested	
140	Municipality of Villalba	Villalba	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6416-2021-1
\vdash				T	77,400	-	-	-	-	77,400		
	Purchase of equipment support for the Municipality of Villalba			F	90,000	-	-	-	-	90,000	Municipality requested	
141		Villalba	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6416-2021-1
				Τ	90,000	-	-	-	-	90,000		

	Project Description						Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	0			F	300,000	-	-	-	-	300,000	A4 - 1-1-11	
142	Design and Installation of Solar Energy Project for Transportation System for the Municipality of Villalba	Villalba	2021	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Application 6416-2021-1
	Transportation System for the Municipality of Villaba			Т	300,000	-	-	-	-	300,000	ton credit rand sharing.	
	Design & Construction of the Pedestrian Cycling Route (3rd			F	1,500,000	-	-	-	-	1,500,000	Municipality requested	
143	Phase) for the Municipality of Villalba	Villalba	2021	S	-	-	-	-	-	-	toll credit fund sharing.	
	Thate, for the management of Thiales			Τ	1,500,000	-	-	-	-	1,500,000	ton or care rand sharing.	
	Improvements to sidewalks and streets along shelters and			F	613,000	-	-	-	-	613,000	Municipality requested	
144	stops in compliance with ADA requirements for the	Villalba	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6416-2021-1
	Municipality of Villalba			Τ	613,000	-	-	-	-	613,000	ŭ	
	Fourth Phase of the Construction of the Pedestrian Cycling			F	1,000,000	-	-	-	-	1,000,000	Municipality requested	
145	Route for the Municipality of Villalba	Villalba	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	` '			Т	1,000,000	-	-	-	-	1,000,000	_	
	Acquisition of office equipmment for the collective transport			F	5,000	-	-	-	-	5,000	Municipality requested	
146	terminal for the Municipality of Villalba	Villalba	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
				T	5,000	-	-	-	-	5,000		
	Acquisition of Urban Furniture and Perimeter Fence for the			F	100,000	-	-	-	-	100,000	Municipality requested	
147	New Collective Transport Terminal for the Municipality of Villalba	Villalba	2022	S	-	-	-	-	-	-	toll credit fund sharing.	
	VillaiDa			-	100,000	-	-	-	-	100,000		
140	Acquisition of Shop Equipment for Collectiove Transport	\ (! -	2022	F	50,000	-	-	-	-	50,000	Municipality requested	
148	Terminal for the Municipality of Villalba	Villalba	2022	S	50,000	-	-	-	-	50,000	toll credit fund sharing.	
				F	700.000	-	-			700,000		
149	Operating Assistance for Public Transportaction System for	Villalba	2022	S	700,000					700,000	Municipality requested	
143	the Municipality of Villalba	Villalba	2022	Т	700,000					700,000	toll credit fund sharing.	
				F	854,000		-			854,000		
150	Acquisition of Four (4) vehicles (Vans) for twenty-four (24)	Villalba	2022	S	-	_	_			854,000	Municipality requested	
100	passengers for the Municipality of Villalba	Villaida	2022	Т	854,000	_	_	_	_	854,000	toll credit fund sharing.	
			1	F	511,476	807,668	683,771	-	-	2,002,915		
151	Operational Assistance for Public Transportation System for	Yauco	2015	S	-	-	-	_	-	-	Municipality requested	Application 6675-2022-1
	the Municipality of Yauco			T	511,476	807,668	683,771	_	-	2,002,915	toll credit fund sharing.	FF
				F	199,258	170,841	197,404	_	-	567,503		
152	Operational Assistance for ADA Paratransit Services for the	Yauco	2015	S	-		-	-	-	-	Municipality requested	Application 6675-2022-1
	Municipality of Yauco			Ť	199,258	170,841	197,404	-	-	567,503	toll credit fund sharing.	er

	Project Description				. ,	1	Annual Element					
Num.	and Localization	Grantee	Year Entered	1	2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Danisakisa Majatanana fan Dublia Tanananatakisa Vahisla			F	71,408	120,000	-	-	-	191,408	A4 - 1-1-10 1-1	
153	Preventive Maintenance for Public Transportation Vehicles for the Municipality of Yauco	Yauco	2016	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Application 6675-2022-1
	to the municipality of faddo			Т	71,408	120,000	-	-	-	191,408	ton or care rand sharing.	
	Construction of Maintenance and Administrative Facility for			F	-	-	1,250,000	-	-	1,250,000	Municipality requested	
154	the Municipality of Yauco	Yauco	2018	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6675-2019-3
				T	-	-	1,250,000	-	-	1,250,000		
	Acquisition of Computers, Software and Hardware for the			F	4,000	-	-	-	-	4,000	Municipality requested	
155	Public Transportation System of the Municipality of Yauco	Yauco	2019	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6675-2019-4
				T	4,000	-	-	-	-	4,000		
	Acquisition of Fare Box System for Public Transportation		2010	F	10,000	-	-	-	-	10,000	Municipality requested	A I' I'
156	Vehicles of the Municipality of Yauco	Yauco	2019	S	10.000	-	-	-	-	10,000	toll credit fund sharing.	Application 6675-2019-4
				F	188.200	200,000	200,000	200.000	-	10,000 788,200		
157	Preventive Maintenance for the Infraestructure of Three (3)	Yauco	2019	S	100,200	200,000	200,000	200,000		788,200	Municipality requested	Application 6675-2019-4
137	Public Transportation Terminals of the Municipality of Yauco	rauco	2013	+	188.200	200,000	200,000	200,000	_	788,200	toll credit fund sharing.	Application 0073 2013 4
				F	196,560	-	-	-	-	196,560		
158	Construction and Repair of Streets, Sidewalks and ADA	Yauco	2019	S	-	_	-	_	-	-	Municipality requested	Application 6675-2019-4
	Ramps Along the Trolley Routes for the Municipality of Yauco			Т	196,560	-	-	-	-	196,560	toll credit fund sharing.	
				F	9,000	-	-	-	-	9,000		
159	Acquisition of Tools and Equipment for the Mechanic Shop of the Public Transportation for the Municipality of Yauco	Yauco	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Application 6675-2019-4
	the Public Transportation for the Municipality of Fauco			Т	9,000	-	-	-	-	9,000	ton credit rund sharing.	
	Acquisition of Survillance Cameras, GPS, Software and			F	35,000	÷	-	-	-	35,000		
160	Hardware for vehicles and accessories to support Security for	Yauco	2019	S	_	_	_	_	_	_	Municipality requested	Application 6675-2019-4
	Public Transportation Program for the Municipality of Yauco			÷	35,000					35,000	toll credit fund sharing.	P.P. 1111
				۲÷		-	-	-	-			
161	Drug and Alcohol Testing for Employees of Public	Vauca	2019	F	12,900	-	-	-	-	12,900	Municipality requested	Application 6675 2010 4
161	Transportatin System for the Municipality of Yauco	Yauco	2019	S	12,900	-	-	-	-	12 000	toll credit fund sharing.	Application 6675-2019-4
				F	3,500	-	-	-	-	12,900 3,500		
162	In-Service and other Educational Services for the Public	Yauco	2019	S	3,300	-	-	-	-	3,300	Municipality requested	Application 6675-2019-4
102	Transportation Personnel of the Municipality of Yauco	10000	2013	Ť	3,500	_	-	_	_	3,500	toll credit fund sharing.	Application 0073-2013-4
			1	F	10,000		-	-	-	10,000		
163	Insurance, Permits and Liability Insurance Expenses for	Yauco	2019	S	-	-	-	-	-	-	Municipality requested	Application 6675-2019-4
	Public Transportation System of the Municipality of Yauco			Ħ	10,000	_	-	_	-	10,000	toll credit fund sharing.	Ch

	Project Description					ı	Annual Element					
Num.	and Localization	Grantee	Year Entered		2022	2023	2024	2025	2026	Total Est. Cost	Source of Local Funds	Remarks
	Improvement Enhancements for Transportation System			F	30,000	-	-	-	-	30,000	NAinimality, was a control	C
164	Terminals (Bench, Garbage, Cans, etc.) for the Municipality	Yauco	2019	S	-	-	-	-	-	-	Municipality requested toll credit fund sharing.	Carryover FY19 \$10,000 Application 6675-2019-4
	of Yauco			Т	30,000		-	-	-	30,000	ton or care rand sharing.	0075 2015 1
	Security Service for Terminals and Park Storage Lot for the			F	64,713	-	-	-	-	64,713	Municipality requested	
165	Municipality of Yauco	Yauco	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6675-2019-4
	manapanty of radio			Т	64,713	-	-	-	-	64,713	ton or care rand sharing.	
	Maintenance and Repairs of Bus Shelters for the			F	50,000	-	-	-	-	50,000	Municipality requested	
166	Municipality of Yauco	Yauco	2020	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6675-2019-4
	manapanty of radio			Т	50,000	-	-	-	-	50,000	ton or care rand sharing.	
				F	-	857,580	-	-	-	857,580	Municipality requested	
167	Replacement of Ten (10) Buses for the Municipality of Yauco	Yauco	2020	S	-	-	-	-	-	-	toll credit fund sharing.	
				Т	-	857,580	-	-	-	857,580	g.	
	Acquisition of Support Vehicle for Preventive Maintenance			F	-	50,000	-	-	-	50,000	Municipality requested	
168	for the Municipality of Yauco	Yauco	2020	S	-	-	-	-	-	-	toll credit fund sharing.	
	,			Т	-	50,000	-	-	-	50,000		
	Engineering & Design Bicycle Route Transportation Study			F	-	200,700	-	-	-	200,700	Municipality requested	
169	(phase 1 & 2) for the Municipality of Yauco	Yauco	2021	S	-	-		-	-	-	toll credit fund sharing.	Conditionated Transportation Study
	(priduce 1 & 2) for the manisipancy of radio			Т	-	200,700	-	-	-	200,700	ton create rand sharing.	
	Rent & Utilities. monthly expenses for Public Administrative			F	431,808	-	-	-	-	431,808	Municipality requested	
170	Office (Operating Asistance)	Yauco	2021	S	-	-	-	-	-	-	toll credit fund sharing.	Application 6675-2022-1
	omee (operating / sistance)			Т	431,808	-	-	-	-	431,808	ton or care rand sharing.	
	Additional funds for the Acquisition of a Tow Truck Spport			F	85,000	-	-	-	-	85,000	Municipality requested	
171	Vehicle for ADA vehicles and Public Transportation Vehicles	Yauco	2022	S	-	-	-	-	-	-	toll credit fund sharing.	Add funds: PR-2021-029
	for the Municiaplity of Yauco			Т	85,000	-	-	-	-	85,000		
	·	Total Federal		F	78,295,477	45,214,072	19,879,625	14,507,647	1,500,000	159,396,821		
		Total State or	Local Funds:	S	-	-		-	-			
		Total		Т	78,295,477	45,214,072	19,879,625	14,507,647	1,500,000	159,396,821		

Government of Puerto Rico Puerto Rico Department of Transportation and Public Works Puerto Rico Highway and Transportation Authority

Transportation Improvement Program (TIP)

FEDERAL TRANSIT ADMINISTRATION (FTA)

Urbanized Area Under 200,000 in Population (UZA)

Section 5310

GOVERNMENT OF PUERTO RICO

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Section 5310: Enhanced Mobility of Seniors and Persons with Disabilities, Urbanized Area Under 200,000 in Population Formula Program (UZA)

Num.	310: Enhanced Mobility of Seniors and Pers Project Description and Localization	Grantee	Year Entered		·		nnual Element	Total	Course of Local Funds	Damada		
					2022	2023	2024	2025	2026	Est. Cost	Source of Local Funds	Remarks
	Operating Assistance for the Municipality of Arroyo			F	75,000	-	-	-	-	75,000	Toll Credits	
1		PRHTA	2022	S	-	-	-	-	-	-		
				Т	75,000	-	-	-	-	75,000		
2	Preventive Maintenance for the Municipality of Arroyo	PRHTA	2022	F	31,403	-	-	-	-	31,403	Toll Credits	
2			2022	S T	31,403	-	-	-	-	31,403		
	Acquisition of Two (2) Mini Buses (16 passengers) for the Municipality of Barceloneta	PRHTA		F	190,000	-	-	-	-	190,000	Toll Credits	
3			2022	S	-	=	-	-	-	-		
				Т	190,000	-	-	-	-	190,000		
	Operating Assistance for the Municipality of Barceloneta		2022	F	47,500	-	-	-	-	47,500		
4		PRHTA		S	-	-	-	-	-	-		
				Т	47,500	-	-	-	-	47,500		
_	Preventive Maintenance for the Municipality of Barceloneta	PRHTA	2022	F	10,000	-	-	-	-	10,000	Toll Credits	
5				S	10,000	-	-	-	-	10,000		
		PRHTA	2022	F	95,000	-	-	-	-	95,000	Toll Credits	
6	Acquisition of One (1) Mini Bus (16- passengers) for Waves Ahead Corp. in the Municipality of Cabo Rojo			_	93,000		-	-	-	95,000		
				S	-	-	-	-	-	-		
				Т	95,000	=	-	-	=	95,000		
7	Operating Assistance for Waves Ahead Corp. in the Municipality of Cabo Rojo	PRHTA	2022	F	48,000	=	=	=	=	48,000	Toll Credits	
				S	-	-	-	-	-	-		
				Т	48,000	=	-	-	=	48,000		
	Preventive Maintenance for Waves Ahead Corp. in the Municipality of Cabo Rojo	PRHTA	2022	F	5,300	-	-	-	-	5,300	Toll Credits	
8				S	-	-	-	-	-	-		
				Т	5,300	-	-	-	-	5,300		
	Cameras and GPS for two(2) locations for			F	2,000	-	-	_	_	2,000	Toll Credits	
9	Waves Ahead Corp. in the Municipality of Cabo Rojo	PRHTA	2022	S	-	_	-	_	_	-		
,		TMITA	2022	T	2,000	_	_	_	_	2,000		
				_			-	-	-	·		
	Radio Communication for One (1) Bus and the control station for Waves Ahead Corp. in the Municipality of Cabo Rojo	PRHTA	2022	F	1,000	-	-	-	-	1,000	Toll Credits	
10				S	-	=	-	-	-	=		
				Т	1,000	-	-	-	-	1,000		
11	Training for Employees - Waves Ahead Corp. in the Municipality of Cabo Rojo	PRHTA	2022		2,000	-	-	-	-	2,000	Toll Credits	
					-	=	-	-	=	=		
					2,000	-	-	-	-	2,000		
	Acquisition of One (1) Paratransit Van (11 passengers) for service expansion to the	PRHTA	2022	F	90,000	-	-	-	-	90,000	Toll Credits	
12				S	-	_	-	-	-	_		
	Municipality of Guayanilla			Ť	90,000	_	-			90,000		

GOVERNMENT OF PUERTO RICO

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Section 5310: Enhanced Mobility of Seniors and Persons with Disabilities. Urbanized Area Under 200,000 in Population Formula Program (UZA)

Num.	Project Description and Localization	Grantee	Year Entered			A	nnual Element	Total	Source of Local Funds	Dlis		
					2022	2023	2024	2025	2026	Est. Cost	Source of Local Funds	Remarks
13	Acquisition of Three(3) Mini Buses (24 passengers) for service expansion to the Municipality of Guayanilla	PRHTA	2022	F	420,000	-	-	-	-	420,000	Toll Credits	
				S	-	-	-	-	-	-		
				Т	420,000	-	-	-	-	420,000		
14	Acquisition of Paratransit Van (11 passengers) for service expansion to the Municipality of Hatillo	PRHTA	2022	F	90,000	-	-	-	-	90,000	Toll Credits	
				S	-	-	-	-	-	-		
				Т	90,000	-	-	-	-	90,000		
15	Replacement of Two (2) Paratransit Vans (11 passengers) for the Municipality of Hormigueros	PRHTA		F	180,000	-	-	-	-	180,000	Toll Credits	Conditioned to disposition process completion
			2021	S	-	-	-	-	-	-		
				Т	180,000	-	-	-	-	180,000		
16	Replacement of Two (2) Mini Buses (16 passengers) for the Municipality of Hormigueros	PRHTA	2022	F	190,000	-	-	-	-	190,000	Toll Credits	Conditioned to disposition process completion
				S	-	-	-	-	-	-		
				Т	190,000	-	-	-	-	190,000		
	Operating Assistance for the Municipality of Ponce	PRHTA	2022	F	656,455	-	-	-	-	656,455	Toll Credits Toll Credits	
17				S	-	-	-	-	-	-		
				T F	656,455 12,000	-	-	-	-	656,455 12,000		
18	Electronic Equipment (computers, printers, etc) for the Municipality of Ponce	PRHTA	2022	S	12,000	-	-	-	-	12,000		
10				T	12,000	-	-	-	-	12,000		
	Preventive Maintenance for the Municipality of Ponce			F	240,000	-	-	-	-	240,000	Toll Credits	
19		PRHTA	2022	S	-	-	-	-	-	-		
				Т	240,000	-	-	-	-	240,000		
		Total Federal Funds:		F	2,383,658	-	-	-	-	2,383,658		
	Tot		Total State or Local Funds:		-	-	-	-	-	-		
		Total		Т	2,383,658	-	-	-	-	2,383,658		

Government of Puerto Rico Puerto Rico Department of Transportation and Public Works Puerto Rico Highway and Transportation Authority

Transportation Improvement Program (TIP)

FEDERAL TRANSIT ADMINISTRATION (FTA)

Urbanized Area Under 200,000 in Population (UZA)

Section 5337

GOVERNMENT OF PUERTO RICO

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

SECTION 5337: HIGH INTENSITY FIXED GUIDEWAY STATE OF GOOD REPAIR, Urbanized Area Under 200,000 in Population Formula Program (UZA)

Num.	Description	Grantee	Year			An	nual Element			Total Estimated	Source of Local Funds	Remarks
			Apportioned		2022	2023	2024	2025	2026	Cost		
	Preventive Maintenance,		2022	F	5,080,802	-	-	-	-	5,080,802	Toll Credit	
1	1 Overhaul & Vessel Repairs PRHTA for Island Services	PRHTA/ATM		S	-	-	-	-	-	-		
				Т	5,080,802	-	-	-	-	5,080,802		
	Total Federal Funds:				5,080,802	-	-	-	-	5,080,802		
Total State or Local Funds:				-	-	-	-	-	-			
Total					5,080,802	-	-	-	-	5,080,802		

Government of Puerto Rico Puerto Rico Department of Transportation and Public Works Puerto Rico Highway and Transportation Authority

Transportation Improvement Program (TIP)

FEDERAL TRANSIT ADMINISTRATION (FTA)

Urbanized Area Under 200,000 in Population (UZA)

Section 5339

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Manage	Description	Cuantas	Year			Ann	ual Element			Total Est. Cost	Source of Local	Danie antes
Num.	Description	Grantee	Entered		2022	2023	2024	2025	2026	Total Est. Cost	Funds	Remarks
	Improvements to Elevator of Felipe			F	64,600	-	-	-	-	64,600		
1	Martínez Publico Terminal of the	Camuy	2021	S	-	_	-	-	-	-	Toll Credits	Application 5487-2021-1
	Municipality of Camuy			Т	64,600	-	-	-	-	64,600		
	Maintenance Facilities (Trolley Station) for			F	11,990	-	-	-	=	11,990		
2	the Municipality of Camuy	Camuy	2022	S	-	-	-	-	=	-	Toll Credits	Application 5487-2021-1
	, , ,			Т	11,990	-	-	-	-	11,990		
	Purchase of Carbon Monoxide Fire Detention and Alarm System and			F	9,670	-	-	-	-	9,670		
3	Installation for the Municipality of Camuy	Camuy	2022	S	-	-	-	-	-	-	Toll Credits	Application 5487-2021-1
	Trolley Station			Т	9,670	-	-	-	1	9,670		
	Purchse of five (5) Portrable Fire			F	375	-	-	-	ī	375		
4	extinguishers and Installation for the	Camuy	2022	S	-	-	-	-	-	-	Toll Credits	Application 5487-2021-1
	Municipality of Camuy			Т	375	-	-	-	-	375		
	Purchase of Trhee (3) LED Emergency Exit			F	135	-	-	-	-	135		
5	Signs and Installation for the Municipality	Camuy	2022	S		-	-	-	-	-	Toll Credits	Application 5487-2021-1
	of Camuy			Т	135	-	-	-	-	135		
	Communication Systems and GPS for			F	30,000	-	-	-	-	30,000		
6	Municipality of Hatillo	Hatillo	2019	S	-	-	-	-	-	-	Toll Credits	Application 5322-2020-01
				Т	30,000	-	-	-	-	30,000		
	Design and webmaster for the			F	5,000	5,000	-	-	-	10,000		
7	transportation system webpage of the	Mayagüez	2020	S	-	-	-	-	-	-	Toll Credits	Application 3049-2020-41
	Municipality of Mayagüez			Т	5,000	5,000	-	-	=	10,000		
	Additional Funds for Acquisition of the			F	8,000	-	-	-	ı	8,000		
8	Acquisition of Surveillance Cameras SITRAS	Ponce	2020	S	-	-	-	-	1	-	Toll Credits	Application 3049-2020-1
	buses for the Municipality of Ponce			Т	8,000	-	-	-	ı	8,000		
	Additional funds for the Acquisition of Six			F	7,000	-	-	-	-	7,000		
9	(6) Paratransit Vans for the Municipality of	Ponce	2020	S	-	-	-	-	-	-	Toll Credits	Application 3049-2020-1
	Ponce			Т	7,000	-	-	-	-	7,000		

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Num.	Description	Grantee	Year			Annı	ual Element			Total Est. Cost	Source of Local	Remarks	
Num.	Description	Grantee	Entered		2022	2023	2024	2025	2026	Total Est. Cost	Funds	Kemarks	
	Acquisition of three (3) 30-fleet buses &			F	523,944	-	-	-	-	523,944			
10	Additional funds for One (1) Trolley for the	Ponce	2020	S	-	-	-	ı	-	-	Toll Credits	Application 3049-2020-1	
	Municipality of Ponce			Т	523,944	-	-	-	-	523,944			
	A L			F	1,600,901	-	-	-	-	1,600,901			
11	Additional Funds for the Acquisition of 30- Ft Buses for the Municipality of Ponce	Ponce	2021	S	-	=	-	-	=	-	Toll Credits	Lapsing Funds FY18 Application 3049-2020-1	
	Te buses for the Manielpanty of Forice			Т	1,600,901	-	-	ı	-	1,600,901		Application 3043 2020 1	
				F	6,750	-	-	-	-	6,750			
12	Communication Equipment Municipality of Florida	PRHTA	2019	S	-	-	-	-	-	-	Toll Credits		
	Florida			Т	6,750	-	-	-	-	6,750			
	Acquisition of Tow Truck support vehicle			F	166,142	-	-	-	-	166,142			
13	for public transportation vehicles for the	PRHTA	2022	S	-	=	-	=	=	-	Toll Credits		
	Municipality of Lajas			Т	166,142	=	=	-	-	166,142			
	Acquisition of property for the			F	-	-	750,000	-	-	750,000		Conditioned to submittal of	
14	construction of the terminal of vehicles for	PRHTA	2019	S	-	-	-	-	-	-	Toll Credits	Transportation Study and	
	the Municipality of Guanica			Т	-	-	750,000	-	-	750,000		NEPA	
				F	-	-	2,091,600	-	-	2,091,600			
15	Construction of the Terminal for the	PRHTA	2019	S	-	-	=	-	-	-	Toll Credits	Conditioned to submittal of	
	Municipality of Guanica			Т	-	-	2,091,600	-	-	2,091,600		Transportation Study	
				F	-	169,350	-	-	-	169,350		Conditioned to submittal of	
16	Bus stops and signs for the Municipality of Guanica	PRHTA	2019	S	-	-	-	-	-	-	Toll Credits	Transportation Study and	
	Guarrica			Т	-	169,350	-	-	-	169,350		NEPA	
	Acquisition and Installation of Signage and Electronic Programming System along the			F	-	700,000	-	-	-	700,000			
17	Trolley Route Streets & Stops for users information and orientation for the	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits	Conditioned to submital of Transportation Study.	
	Municipality of Guayanilla Transportation System			Т	-	700,000	-	-	-	700,000			

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Nives	Description	Grantee	Year			Ann	ual Element			Total Est. Cost	Source of Local	Domonles	
Num.	Description	Grantee	Entered		2022	2023	2024	2025	2026	Total Est. Cost	Funds	Remarks	
				F	165,045	1	-	=	=	165,045			
18	Instalation of Bus Shelters for University of Puerto Rico at Mayagüez	PRHTA	2021	S	-	-	-	-	=	-	Toll Credits		
				Т	165,045	ī	-	-	-	165,045			
	Acquisition of Six (6) Transit High Roof 148" wheelbase HD 350 VAN for			F	136,956	-	-	-	-	136,956			
19	TRansportation HUb and Transport	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits	To add funds. Activity is in grant: PR-2021-025	
	Services-Inter AMerican University of Puerto Rico, San German Campus			Т	136,956	-	-	-	-	136,956			
	Storage Facilities and related Infrastructure - Inter American University			F	975,000	-	-	-	-	975,000		Conditioned to submittal of	
20	of Puerto Rico, San German Campus	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits	Transportation Study	
				Т	975,000	-	-	-	-	975,000			
	Bus Depot Equipment, Machinery and			F	5,795	-	-	-	-	5,795		To add funds. Activity is in grant: PR-2021-025	
21	Service Tools-InterAmerican University of	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits		
	Puerto Rico, San German			Т	5,795	-	-	-	=	5,795			
	Remodeling of existing Bus Stops within campus and to San German Transit route-			F	238,980	-	-	-	-	238,980		To add funds. Activity is in	
22	Inter American University of Puerto Rico,	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits	grant: PR-2021-025	
	San German			Т	238,980	-	-	-	-	238,980		-	
	Construction of Ten (10) planned fixed-			F	177,800	-	-	-	-	177,800			
23	route bus stops within campus and to San German Transit route-Inter American	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits	Conditioned to submittal of Transportation Study	
	University of Puerto Rico, San German			Т	177,800	-	-	-	-	177,800		ansportation study	
	Acquisition require technology such as, computers, printers, radios, GPS and WIFI,			F	1,740	-	-	-	-	1,740		To add funds Activity is in	
24	and signage-Inter American University of	PRHTA	2020	S	-	-	-	-	-	-	Toll Credits	To add funds. Activity is in grant: PR-2021-025	
	Puerto Rico, San German			Т	1,740	-	-	-	-	1,740			

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Nivee	Description	Grantos	Year			Ann	ual Element			Total Est. Cost	Source of Local	Domoules
Num.	Description	Grantee	Entered		2022	2023	2024	2025	2026	Total Est. Cost	Funds	Remarks
	VMS Boards - Thirty-one (31) -Inter			F	21,783	-	-	-	-	21,783		
25	American University of Puerto RIco	PRHTA	2022	S	-	-	-	-	-	-	Toll Credits	Conditioned to submittal of Transportation Study
	Public Transportation System, San German			Т	21,783	-	-	-	-	21,783		Transportation Study
	Construction of Bus Depot Electrical			F	512,550	-	-	-	-	512,550		
26	Infrastructure and fencing-Inter American University of Puerto RIco	PRHTA	2022	S	-	-	-	-	-	-	Toll Credits	Conditioned to submittal of Transportation Study
	Public Transportation System, San German			Т	512,550	-	-	-	-	512,550		
	Acquisition of Ten (10) radio			F	25,000	-	=	-	-	25,000		
27	communication systems for the	Villalba	2020	S	-	-	-	-	-	-	Toll Credits	Application: 6416-2020-4
	Municipality of Villalba			Т	25,000	-	-	-	-	25,000		
	Automotic Program Country for Field (0)			F	10,000	-	-	-	-	10,000		Application: 6416-2020-4
28	Automatic Passenger Counter for Eight (8) Buses for the Municipality of Villalba	Villalba	2020	S	-	-	-	-	=	-	Toll Credits	
	Bases for the Manierpanty of Vinaisa			Т	10,000	-	-	-	-	10,000		
	Security System for the Municipality of			F	15,000	-	-	-	-	15,000		
29	Villalba	Villalba	2020	S	- 15.000	-	-	-	-	15.000	Toll Credits	Application: 6416-2020-4
	Acquisition of Chan Faulinesent for			F	15,000 60,000	-	-	-	-	15,000 60,000		
30	Acquisition of Shop Equipment for Collective Transportation Terminal of the	Villalba	2020	S	60,000	-	-	-	-	60,000	Toll Credits	Application: 6416-2020-4
30	Municipality of Villalba	Villaida	2020	<u>з</u>	60,000		-		-	60,000	ron creats	Application: 0410 2020 4
	Acquisition of Office Equipment for			F	20,000	_	_	_	_	20,000		
31	Collective Transportation Terminal of the	Villalba	2020	S	-	_	_	_	_	-	Toll Credits	Application: 6416-2020-4
	Municipality of Villalba			T	20,000	-	-	-	-	20,000		
		Total Federal	Funds:	F	4,800,156	874,350	2,841,600	-	-	8,516,106		
		Total State or	Local Funds	S	-	-	-	-	-	-		
		Total		Т	4,800,156	874,350	2,841,600	-	-	8,516,106		

Government of Puerto Rico

Puerto Rico Department of Transportation and Public Works
Puerto Rico Highway and Transportation Authority

Transportation Improvement Program (TIP)

FEDERAL TRANSIT ADMINISTRATION (FTA)

Urbanized Area Under 200,000 in Population (UZA)

Section 5339-Reprogrammed Funds

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

SECTION 5339: REPROGRAMMING FUNDS, URBANIZED AREA UNDER 200,000 POPULATION AREA (UZA)

Nives	Description	Guantas	Year			l l	Annual Elemen	t		Total Estimated	Course of Local Funds	Domonto
Num.	Description	Grantee	Apportioned		2022	2023	2024	2025	2026	Cost	Source of Local Funds	Remarks
	Acquisition of Two (2) 30 feet Low Rider-31 passengers for the			F	825,000	-		-	-	825,000		Project will be using Grant
1	replacement of two (2) Mini-Buses fo Transportation System to the	PRHTA	2022	S		-	-	-	-	-	Toll Credits	Funds FY16 PR-2016-009
	Municipality of Juana Diaz			Т	825,000	-	-	-	-	825,000		1110 FR-2010-009
	Acquisition of Two (2) Buses-16	PRHTA		F	190,000	-	-	-	-	190,000	Toll Credits	Project will be using Grant Funds FY16 PR-2016-009
2	passengers for fixed route for the		TA 2021	S		-	-	-	-	-		
	Municipality of Peñuelas			Т	190,000	-	-	-	-	190,000		
	Acquisition of One (1) Paratransit-11			F	90,000	-	-	-	-	90,000		Project will be using Grant
3	passengers for the Municipality of	PRHTA	2021	S		-	-	-	=	-	Toll Credits	Funds
	Quebradillas			Т	90,000	-	-	-	=	90,000		FY16 PR-2016-009
		Total Federa	al Funds:		1,105,000	-	-	-	-	1,105,000		
	Ī		Total State or Local Funds:		-	-	-	-	-	-		
		Total			1,105,000	-	-	-	-	1,105,000		

Government of Puerto Rico

Puerto Rico Department of Transportation and Public Works
Puerto Rico Highway and Transportation Authority

Transportation Improvement Program

FEDERAL TRANSIT ADMINISTRATION (FTA)

Urbanized Area Under 200, 000 in Population (UZA)

Coronavirus Aid, Relief, and Economic Security (CARES) Act

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 2022 - 2026

SECTION 5307: Coronavirus Aid, Relief, and Economic Security (CARES) Act- URBANIZED AREA UNDER 200,000 POPULATION (UZA)

Num.	Description	Grantee	Year					Annual Elem	ent				Total	Source of Local Funds	Remarks				
Nulli.	Description	Grantee	Apportioned		2019	2020	2021	2022	2023	2024	2025	2026	Estimated Cost	Source of Local Pullus	Remarks				
	Tanks for SITRAS Terminals			F			29,043	-	-	-	-	-	29,043						
1	Acquisition and Installation of Two	Ponce	2021	S				1	1	-	-	-	-						
	Water Cistern			Т			29,043	-	-	-	-	-	29,043						
	Acquisition of Land, NEPA and Design			F			510,000	-	-	-	-	-	510,000						
2	for the Reconstruction of Transportation Terminal- Municipality	PRHTA	2021	S				-	-	-	-	-	-						
	of Guayanilla			Т			510,000	-	-	-	-	-	510,000						
	Acquisition and Installation of 68 Trolley Stops and Signs for Terminal			F			870,400	-	-	-	-	-	870,400						
3	and Stops along the Trolley Routes-	PRHTA	2021	S				-	-	-	-	-	-]					
	Municipality of Juana Díaz			Т			870,400	-	-	-	-	-	870,400		<u> </u>				
	Acquisition of eight (8) buses for the			F			1,407,600	-	-	-	-	-	1,407,600						
4	Fixed Routes Service for Municipality of Juana Díaz	PRHTA	2021	2021	2021	2021	2021	S				-	-	-	-	-	-		
	ot Juana Diaz			Т			1,407,600	-	-	-	-	-	1,407,600						
	Acquisition of Three (3) Buses for the			F			300,000	-	-	-	-	-	300,000						
5	Paratransit Service- Municipality of	Paratransit Service- Municipality of PRHTA 2021	S				-	-	-	-	-	-							
	Luquillo			Т			300,000	-	-	-	-	-	300,000						
		Total Federa	al Funds:	F	-	-	3,117,043	-					5,859,513						
			or Local Funds:	S	-	-	-	-					-						
		Total		Т	-	-	3,117,043	-					5,859,513						

Government of Puerto Rico



Puerto Rico Department of Transportation and Public Works

Puerto Rico Highway and Transportation Authority

Transportation Improvement Program (TIP)

Fiscal Years 2022-2026

FEDERAL HIGHWAY ADMINISTRATION (FHWA)

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS

PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY

TRANSPORTATION IMPROVEMENT PROGRAM

	Source	of Funds	
CODE	DESCRIPTION	CODE	DESCRIPTION
MP10	Puerto Rico Highway 25% MAP-21	ER-90	Emergency Relief 2013 Supplement
MP1E	Puerto Rico Highway 25% MAP-21 Ext.	ER11	Emergency Relief 2017 Supplement
MP20	Puerto Rico Highway NHPP 50%	ER12	Emergency Relief 2018 Supplement
MP2E	Puerto Rico Highway NHPP 50% Ext.	STATE	Funding Provided by any agency of the Commonwealth of PR - Agency name will appear in the "Remarks" section.
MP30	Puerto Rico Highway HSIP 25%	Earmark	Earmark Section 1934
MP3E	Puerto Rico Highway HSIP 25% Ext.	ERFO	Emergency Relief for Federally Owned Roads
MP40	Puerto Rico Section 154 Penalty	ZP10	Puerto Rico Highway 25% - FAST
MP4E	Puerto Rico Section 154 Penalty Ext.	ZP20	Puerto Rico Highway NHPP 50% - FAST
MP50	Puerto Rico Section 164 Penalty	ZP30	Puerto Rico Highway HSIP 25% - FAST
MP5E	Puerto Rico Section 164 Penalty Ext	ZP40	Puerto Rico Section 154 Penalty - FAST
Q920	High Priority Projects - TEA21	ZP50	Puerto Rico Section 164 Penalty - FAST
ER-80	Emergency Relief 2012 Supplement	ZP53	Pavement Set Aside
Y110	Bridge Formula Program under BIL (Main)	Y120	Bridge Formula Program under BIL (Off-System)

The Reconciliation of each fiscal year was based on the funding stipulated in the Bipartisan Infrastructure Bill for Puerto Rico. For FY 2022 - 173,010,000, FY 2023 - \$176,960,000. FY 2024 - \$180,120,000, FY 2025 - 183,675,000, FY 2026 - \$187,230,000. Bridge Formula Program \$45M, National Electric Vehicle Infrastructure \$2,020,490.

CRRSSA funds (aprox. \$35M) may be used to obligate landslide and other ER Construction projets on the federal aid system without an approved DDIR (not eligible under ER Program) as well as a

contingency fund.

Please Note:

The remarks listed under the "Remarks" section for each project is listed as general information for the project and not just the project phase.

Code	Description	Municipality	Project Phase	Federal Share	Toll Credits	Total Federal Share
Y110	Bridge Formula Program (Main)	Islandwide	R / C	\$30,600,000.00	\$7,650,000.00	\$38,250,000.00
Y120	Bridge Formula Program (Off-System)	Islandwide	R/C	\$5,400,000.00	\$1,350,000.00	\$6,750,000.00
Y130	NEVI	Islandwide	PE / C	\$1,616,392.00	\$404,098.00	\$2,020,490.00
ZP-10	SPR-59	Islandwide	PE	\$4,800,000.00	\$1,200,000.00	\$6,000,000.00
ZP-10	Highway Safety Improvements	Islandwide	С	\$16,118,846.40	\$4,029,711.60	\$20,148,558.00
ZP-10	Pavement	Islandwide	С	\$783,948.80	\$195,987.20	\$979,936.00
ZP-10	Additional Funds PR-111 Km. 10.8, 5.7, 12.5 - Heavy Rain March 2012	Utuado	С	\$70,358.40	\$17,589.60	\$87,948.00
ZP-20	Additional Funds DTL - Noise Barriers	San Juan / Trujillo Alto /	С	\$2,400,000.00	\$600,000.00	\$3,000,000.00
ZP-20	Noise Barriers - Rio Hondo I	Bayamon / Toa Alta	С	\$1,563,249.60	\$390,812.40	\$1,954,062.00
ZP-20	Noise Barriers - Rio Hondo III	Bayamon / Toa Alta	С	\$710,864.00	\$177,716.00	\$888,580.00
ZP-20	NBIS-38	Islandwide	D	\$6,400,000.00	\$1,600,000.00	\$8,000,000.00
ZP-20	ITS	Islandwide	С	\$5,480,000.00	\$1,370,000.00	\$6,850,000.00
ZP-20	Pavement	Islandwide	С	\$18,013,388.00	\$4,503,347.00	\$22,516,735.00
ZP-20	NBIS	Islandwide	D	\$6,400,000.00	\$1,600,000.00	\$8,000,000.00
ZP-20	PR-2 La Vita	Mayaguez	R	\$800,000.00	\$200,000.00	\$1,000,000.00
ZP-20	Landslide PR-167 km 7.2	Bayamon	С	\$1,778,806.40	\$444,701.60	\$2,223,508.00
ZP-30	Highway Safety Improvements	Islandwide	С	\$21,773,153.60	\$5,443,288.40	\$27,216,442.00
ZP-40	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-50	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-53	Pavement Set Aside	Islandwide	С	\$27,502,931.20	\$6,875,732.80	\$34,378,664.00
Total						\$194,064,923.00

Code	Description	Municipality	Project Phase	Federal Share	Toll Credits	Total Federal Share
Y110	Bridge Formula Program (Main)	Islandwide	R / C	\$30,600,000.00	\$7,650,000.00	\$38,250,000.00
Y120	Bridge Formula Program (Off-System)	Islandwide	R/C	\$5,400,000.00	\$1,350,000.00	\$6,750,000.00
Y130	NEVI	Islandwide	PE / C	\$1,616,392.00	\$404,098.00	\$2,020,490.00
ZP-10	SPR-60	Islandwide	PE	\$4,800,000.00	\$1,200,000.00	\$6,000,000.00
ZP-10	Noise Barriers - Urb. El Retiro	Caguas	С	\$1,600,000.00	\$400,000.00	\$2,000,000.00
ZP-10	Pavement	Islandwide	С	\$7,835,365.60	\$1,958,841.40	\$9,794,207.00
ZP-10	Highway Safety Improvements	Islandwide	С	\$7,449,968.40	\$1,862,492.10	\$9,312,460.50
ZP-20	Widening PR-100 km 8.4 - Km 14.7	Cabo Rojo	R	\$120,000.00	\$30,000.00	\$150,000.00
ZP-20	Widening PR-100 Km. 8.4 - Km. 14.7	Cabo Rojo	С	\$19,360,000.00	\$4,840,000.00	\$24,200,000.00
ZP-20	Pavement	Islandwide	С	\$12,010,667.20	\$3,002,666.80	\$15,013,334.00
ZP-20	ITS	Islandwide	С	\$5,480,000.00	\$1,370,000.00	\$6,850,000.00
ZP-20	NBIS	Islandwide	D	\$6,400,000.00	\$1,600,000.00	\$8,000,000.00
ZP-30	Highway Safety Improvements	Islandwide	С	\$21,685,333.60	\$5,421,333.40	\$27,106,667.00
ZP-40	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-50	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-53	Pavement Set Aside	Islandwide	С	\$30,476,851.20	\$7,619,212.80	\$38,096,064.00
Total						\$197,343,222.50

Code	Description	Municipality	Project Phase	Federal Share	Toll Credits	Total Federal Share
Y110	Bridge Formula Program (Main)	Islandwide	R/C	\$30,600,000.00	\$7,650,000.00	\$38,250,000.00
Y120	Bridge Formula Program (Off-System)	Islandwide	R/C	\$5,400,000.00	\$1,350,000.00	\$6,750,000.00
Y130	NEVI	Islandwide	PE / C	\$1,616,392.00	\$404,098.00	\$2,020,490.00
ZP-10	SPR-61	Islandwide	PE	\$4,800,000.00	\$1,200,000.00	\$6,000,000.00
ZP-10	Pavement	Islandwide	С	\$1,324,003.20	\$331,000.80	\$1,655,004.00
ZP-10	Highway Safety Improvements	Islandwide	С	\$15,352,129.60	\$3,838,032.40	\$19,190,162.00
ZP-20	Pavement	Islandwide	С	\$24,569,600.00	\$6,142,400.00	\$30,712,000.00
ZP-20	Bridges - Rehabilitation, Replacement and Critical	Islandwide	С	\$9,702,665.60	\$2,425,666.40	\$12,128,332.00
ZP-20	ITS	Islandwide	С	\$5,480,000.00	\$1,370,000.00	\$6,850,000.00
ZP-20	NBIS	Islandwide	D	\$6,400,000.00	\$1,600,000.00	\$8,000,000.00
ZP-30	Highway Safety Improvements	Islandwide	С	\$21,476,132.80	\$5,369,033.20	\$26,845,166.00
ZP-40	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-50	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-53	Pavement Set Aside	Islandwide	С	\$33,407,317.60	\$8,351,829.40	\$41,759,147.00
Total						\$203,960,301.00

Code	Description	Municipality	Project Phase	Federal Share	Toll Credits	Total Federal Share
V440		talan durida	2.46	¢20,000,000,00	¢7. εξ0.000.00	¢20,250,000,00
Y110	Bridge Formula Program (Main)	Islandwide	R/C	\$30,600,000.00	\$7,650,000.00	\$38,250,000.00
Y120	Bridge Formula Program (Off-System)	Islandwide	R / C	\$5,400,000.00	\$1,350,000.00	\$6,750,000.00
Y130	NEVI	Islandwide	PE / C	\$1,616,392.00	\$404,098.00	\$2,020,490.00
ZP-10	Pavement	Islandwide	С	\$3,200,000.00	\$800,000.00	\$4,000,000.00
ZP-10	Bridges - Rehabilitation, Replacement and Critical	Islandwide	С	\$9,983,313.60	\$2,495,828.40	\$12,479,142.00
ZP-10	Highway Safety Improvements	Islandwide	С	\$3,308,356.80	\$827,089.20	\$4,135,446.00
ZP-10	SPR-62	Islandwide	PE	\$4,800,000.00	\$1,200,000.00	\$6,000,000.00
ZP-20	Pavement	Islandwide	С	\$16,720,800.00	\$4,180,200.00	\$20,901,000.00
ZP-20	Bridges - Rehabilitation, Replacement and Critical	Islandwide	С	\$13,982,540.80	\$3,495,635.20	\$17,478,176.00
ZP-20	ITS	Islandwide	С	\$5,480,000.00	\$1,370,000.00	\$6,850,000.00
ZP-20	NBIS	Islandwide	D	\$6,400,000.00	\$1,600,000.00	\$8,000,000.00
ZP-30	Highway Safety Improvements	Islandwide	С	\$21,291,670.40	\$5,322,917.60	\$26,614,588.00
ZP-40	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-50	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-53	Pavement Set Aside	Islandwide	С	\$36,500,006.40	\$9,125,001.60	\$45,625,008.00
Total						\$202,903,850.00

Code	Description	Municipality	Project Phase	Federal Share	Toll Credits	Total Federal Share
Y110	Bridge Formula Program (Main)	Islandwide	R/C	\$30,600,000.00	\$7,650,000.00	\$38,250,000.00
Y120	Bridge Formula Program (Off-System)	Islandwide	R/C	\$5,400,000.00	\$1,350,000.00	\$6,750,000.00
Y130	NEVI	Islandwide	PE / C	\$1,616,392.00	\$404,098.00	\$2,020,490.00
ZP-10	SPR-63	Islandwide	PE	\$4,800,000.00	\$1,200,000.00	\$6,000,000.00
ZP-10	Bridges - Rehabilitation, Replacement and Critical	Islandwide	С	\$10,711,216.00	\$2,677,804.00	\$13,389,020.00
ZP-10	Highway Safety Improvements	Islandwide	С	\$29,696,102.40	\$7,424,025.60	\$6,965,554.00
ZP-20	Pavement	Islandwide	С	\$21,412,000.00	\$5,353,000.00	\$26,765,000.00
ZP-20	Bridges - Rehabilitation, Replacement and Critical	Islandwide	С	\$8,875,659.20	\$2,218,914.80	\$11,094,574.00
ZP-20	ITS	Islandwide	С	\$5,480,000.00	\$1,370,000.00	\$6,850,000.00
ZP-20	NBIS	Islandwide	D	\$6,400,000.00	\$1,600,000.00	\$8,000,000.00
ZP-30	Highway Safety Improvements	Islandwide	С	\$21,083,659.20	\$5,270,914.80	\$26,354,574.00
ZP-40	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-50	Section 154 & 164 Penalty	Islandwide	С	\$1,520,000.00	\$380,000.00	\$1,900,000.00
ZP-53	Pavement Set Aside	Islandwide	С	\$39,686,888.80	\$9,921,722.20	\$49,608,611.00
Total						\$205,847,823.00

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 2022-2026

F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

Núm. AC-	-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
UA<	<200,000 Population (UZA))									
				F TC NEPA S T	-					- - -	
				F TC Pre-Engineering S T						- - -	
1	AC-010029 S000100029 ZP-100(11) ZP-20	Widening of PR-100 from PR-308 to PR- 101	Cabo Rojo	F TC Design S	-						
	<u>-</u>			ROW S	-	120,000 30,000 - 150,000				120,000 30,000 - 150,000	
				Construction S	-	19,360,000 4,840,000 -				19,360,000 4,840,000	
		Total Estimated Project Cost		<u> </u>	-	24,200,000 24,350,000				24,200,000 24,350,000	
		Total Estimated Project Cost		F NEPA S T	-	24,330,000				24,330,000 - - -	
				F TC Pre-Engineering S T						- - -	
2	AC-TBD ZP-20	PR-2 La Vita	Mayaguez	F Design S	-					- - - -	
	21 20			F ROW S	800,000 200,000	- - -				800,000 200,000 - 1,000,000	
				F Construction S	1,000,000	- - - -				1,000,000 - - -	
_		Total Estimated Project Cost		т	1,000,000	-				1,000,000	

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
	Islandwide									
		_	NEPA	F - TC - S - T					-	-
			Pre-Engineeri	F					-	_
1	AC-800557 ZP-10, ZP-20, ZP-30	Pavement Rehabilitation and Reconstruction of Roads (2022) Includes Pavement Set Aside Penalty of \$34,378,664	landwide Design	F - TC - S - T					-	
	27-10, 27-20, 27-30	,534,576,00 4	ROW	F - TC - S - T					-	 Please see Appendix C
			Construction	5 -					52,700,268 13,175,067 - 65,875,335	\$13,200,000 from CRRSAA will be
		Total Estimated Project Cost		T 65,875,335 65,875,335					65,875,335	
		Total Estimated Flyeet east	NEPA	F - TC - S -					- - -	_
			Pre-Engineeri	F TC					-	_
2	AC-TBD ZP-10, ZP-20	Pavement Rehabilitation and Reconstruction of Roads (2023) Includes Pavement Set Aside Penalty of 38,096,064	andwide Design	F - TC - S - T					-	_
	, ZP-30	30,030,004	ROW	F - TC					- - -	 Please see Appendix C
			Construction	F - TC -	50,322,884 12,580,721				50,322,884 12,580,721	
				5 - T -	62,903,605				62,903,605	_
		Total Estimated Project Cost		-	62,903,605	-	-		62,903,605	

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				F TO NEPA S						- - -	
				Fre-Engineering S	- - -					- - - -	
3	AC-TBD	Pavement Rehabilitation and Reconstruction of Roads (2024) Includes Pavement Set Aside Penalty of	Islandwide	T F Design	-					-	Please see Appendix C
J	ZP-10, ZP-20, ZP-30	\$41,759,147		FROW	-					-	
				T Construction	- -		59,300,921 14,825,230			59,300,921 14,825,230	
		Total Estimated Project Cost		S T	-		74,126,151 74,126,151	-		74,126,151 74,126,151	
				NEPA S	- - -					- - - -	
				F Pre-Engineering S						-	
4	AC-TBD	Pavement Rehabilitation and Reconstruction of Roads (2025) Includes Pavement Set Aside Penalty of	Islandwide	F Design S	- - - -					-	
	ZP-10, ZP-20, ZP-30	\$45,625,008		FOW S	-					-	
				T F Construction	-			56,420,806 14,105,202		56,420,806 14,105,202	Please see Appendix C
		Total Estimated Project Cost		S T	-	-	-	70,526,008 70,526,008		70,526,008 70,526,008	··

Núm. A	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA S						- - -	
				I Pre-Engineering	r - c -					- - -	
	AC-TBD	Pavement Rehabilitation and Reconstruction of Roads (2026)			F						
5	ZP-10, ZP-20, ZP-30	Includes Pavement Set Aside Penalty of \$49,608,611	Islandwide	Design						- -	
				ROW T						- - -	
				Construction (-				61,098,889 15,274,722	61,098,889 15,274,722 -	Please see Appendix C
		Total Estimated Project Cost			<u>г</u> -	-		-	76,373,611 76,373,611	76,373,611 76,373,611	
		,		NEPA S	- C - S -					- - -	
					F 4,800,000 C 1,200,000					4,800,000 1,200,000	
				Planning	5					6,000,000	
6	AC-TBD	SPR-59 - State Planning and Research Program (2022)	Islandwide	Design (- - -	
	ZP-10			ROW T	F - C - C					- - - -	
				Construction	r					- - -	
		Total Estimated Project Cost		Construction	6,000,000		-		-	6,000,000	

Legend:

i - i cuci ai i unus
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA :	= C S	-				- - -	
				Planning	r = C	- 4,800,000 - 1,200,000				4,800,000 1,200,000	
	AC-TBD				5 r	- 6,000,000 -				6,000,000	
7	ZP-10	SPR-60 - State Planning and Research Program (2023)	Islandwide	Design T	5	-					
	21-10			ROW	=	-				- - -	
						-				-	
				Construction T	5	-					
		Total Estimated Project Cost				- 6,000,000	-	-	-	6,000,000	
				NEPA T	C S	-				- - -	
				Planning	C S	-	4,800,000 1,200,000			4,800,000 1,200,000	
					ī		6,000,000			6,000,000	
8		SPR-61 - State Planning and Research Program (2024)	Islandwide	Design :	= C S	-				- - -	
	7D 10				[-	
	ZP-10			ROW		-				- - -	
	2F-10			ROW	Б Г	-				-	
		Total Estimated Project Cost		ROW	G C G	-	6,000,000	-		- - - - - -	

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA S	- C -					- - -	
				Flanning	- C -			4,800,000 1,200,000		4,800,000 1,200,000	
					-			6,000,000		6,000,000	
9	AC-TBD	SPR-62 - State Planning and Research Program (2025)	Islandwide	Design S	- - -					- - -	
	ZP-10			ROW	- -					- - -	
					-					-	
				Construction S	- -					- -	
		Total Estimated Project Cost		T - #		-	-	6,000,000	-	6,000,000	
		,		F NEPA S	- - -					· · · · · · · · · · · · · · · · · · ·	
				T	-				4,800,000	-	
									4,000,000	4,800,000	
				Planning S					1,200,000	4,800,000 1,200,000 -	
				Planning S						1,200,000 - 6,000,000	
10	AC-TBD	SPR-63 - State Planning and Research Program (2026)	Islandwide	Planning S To S To S To S Design S					1,200,000	1,200,000	
10	AC-TBD ZP-10	SPR-63 - State Planning and Research Program (2026)	Islandwide						1,200,000	1,200,000 - 6,000,000 - - - -	
10		SPR-63 - State Planning and Research Program (2026)	Islandwide		-				1,200,000	1,200,000 - 6,000,000 - - -	
10		SPR-63 - State Planning and Research Program (2026)	Islandwide	Design S	-				1,200,000	1,200,000 - 6,000,000 - - - -	
10		SPR-63 - State Planning and Research Program (2026)	Islandwide	Design S	-				1,200,000	1,200,000 - 6,000,000 - - - -	
10	ZP-10	SPR-63 - State Planning and Research Program (2026)	Islandwide	Design S T Design S T ROW S T	-				1,200,000 6,000,000	1,200,000 - 6,000,000 - - - -	

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA S	- C -					- - -	
				Fre-Engineering	-					-	
11	AC-900138	Rehabilitation, Replacement and Critical Bridges (2022) Funding to be provided by the Bridge Formula Program under the Bipartisan	Islandwide	Design						-	
	ZP-10, ZP-20, ZP-30 Y110, Y120	Infrastructure Law		ROW S	2,055,084 513,771					2,055,084 513,771	
				Construction T	2,568,855 20,777,978 5,194,495 1,366,972					2,568,855 20,777,978 5,194,495 1,366,972	See Appendix A for Project List
		Total Estimated Project Cost			27,339,445 29,908,300	-	-	-	-	27,339,445 29,908,300	
		,		NEPA S						-	
				Pre-Engineering	-					-	
12	AC-TBD	Rehabilitation, Replacement and Critical Bridges (2023) Funding to be provided by the Bridge Formula Program under the Bipartisan	Islandwide	F Design	- - -					- - -	
					· I				1	_	
	ZP-10, ZP-20, ZP-30 Y110, Y120	Infrastructure Law		ROW		248,000 62,000				248,000 62,000	
				ROW S	-					248,000 62,000 - 310,000 28,361,600 7,090,400	See Appendix A for Project List
	Y110, Y120				-	62,000 310,000 28,361,600				248,000 62,000 - 310,000 28,361,600	See Appendix A for Project List

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				F NEPA	- C -	-	-		-	-	
				INLFA S	-	-	-	-	-	-	
				F		-	-	-	-	-	
				Pre-Engineering 7		-	-	-	-	-	
		Rehabilitation, Replacement and Critical Bridges (2024) Funding to be		J J	-	-	-	-	-	-	
		provided by the Bridge Formula		F	-	-	-	-	-	-	
13	AC-TBD	Program under the Bipartisan Infrastructure Law - Additional Funding	Islandwide	Design T	- -	-	-	-	-	-	
15	ZP-10, ZP-20, ZP-30	of \$12,128,332 from the regular		3		-	-	-	<u> </u>	-	
	Y110, Y120	Highway Funding Program has been		F	-	-	1,760,000	-	-	1,760,000	
		added.		ROW S	C -		440,000	-	-	440,000	
				1		-	2,200,000	-	-	2,200,000	
				F	-	-	34,344,174	-	-	34,344,174	
				Construction T	C -	-	8,586,044	-	-	8,586,044	See Appendix A for Project List
				1	-	-	42,930,218	-	-	42,930,218	
		Total Estimated Project Cost			-1	-	45,130,218			45,130,218	
				T	-	-	-	-	-	-	
				NEPA	-		-	-	-	-	
				1	Г					•	
				F To	-	-	-	-	-	-	
		Rehabilitation, Replacement and		Pre-Engineering	5		-	-	-	-	
		Critical Bridges (2025) Funding to be		1	Г					•	
	AC-TBD	provided by the Bridge Formula Program under the Bipartisan		F	-		-	-	-	-	
14	AC 100	Infrastructure Law - Additional Funding	Islandwide	Design	-	-	-	-	-	-	
	ZP-10, ZP-20, ZP-30	of \$29,957,318 from the regular			r .			4 200 000			
	Y110, Y120	Highway Fuding Program has been added		T T	- C -	-	-	1,208,000 302,000	-	1,208,000 302,000	
		4444		ROW	-	-	-	-	<u> </u>	-	
					-	-	-	1,510,000	-	1,510,000	
				Ti Ti	- C		-	54,749,854 13,687,464	-	54,749,854 13,687,464	Please See Appendix A for
				Construction			-	-	-	-	Project List
_				7	-		-	68,437,318	-	68,437,318	
		Total Estimated Project Cost			-		-	69,947,318		69,947,318	

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Legend:
F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA S		- - -		- - -	-	- - -	
		Rehabilitation, Replacement and		F TC Pre-Engineering S T	-	- - -	-			- - -	
15	AC-TBD ZP-10, ZP-20, ZP-30	Critical Bridges (2026) Funding to be provided by the Bridge Formula Program under the Bipartisan Infrastructure Law - Additional Funding	Islandwide	Design S		- - -	-		-	- - -	
	Y110, Y120	of \$24,483,594 from the regular Highway Program has been added		ROW S	-	- - -	-	-	80,000 20,000 - 100,000	80,000 20,000 - 100,000	
				Construction S	-	- - -	-	-	53,630,078 13,407,519	53,630,078 13,407,519 -	
		Total Estimated Project Cost		ı	-	-	-	-	67,037,597 67,037,597	67,037,597 67,037,597	
_		•		F	-					-	
				NEPA S	-					<u> </u>	
				т						-	
				Pre-Engineering S						- - -	
16	ZP-10, ZP-20, ZP-30	Systematic Bridges Preservation Program (2022) Funding to be provided under the Bridge Formula Program under the Bipartisan Infrastructure Law	Islandwide	F TC Design S	-						
	Y110, Y120			F TC ROW S	-						
				F Construction S	12,073,360 3,018,340					-	se See Appendix A for Project List
					15,091,700					15,091,700	

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA T						-	
					Г					-	-
				Pre-Engineering T	F - C - S -					- - -	_
17	AC-TBD	Systematic Bridges Preservation Program (2023) Funding to be provided	Islandwide	Design T	F					-	Advance Construction Funds of
17	ZP-10, ZP-20, ZP-30	under the Bridge Formula Program under the Bipartisan Infrastructure Law			- T					-	\$9,122,240 may be utilized to
	Y110, Y120			ROW T	F - C - S - S					-	advance project AC-800552 of FY 2021
				Construction	F	7,390,400 1,847,600				7,390,400 1,847,600	Please See Appendix A for
					г	9,238,000				9,238,000	
					- F -	9,238,000	- -	-	-	9,238,000	
				NEPA T	- c - s <u>-</u>	-	-	-	-	-	_
					Γ	-	-	-	_	-	_
				Pre-Engineering T	- c s	-	-	-	-	-	_
		Systematic Bridges Preservation			Γ - -	-	-	-	-	-	
18	AC-TBD	Program (2024) Funding to be provided under the Bridge Formula Program	Islandwide	Design	rc - s -	-	-	-	-	-	_
	ZP-10, ZP-20, ZP-30 Y110, Y120	under the Bipartisan Infrastructure Law			T	_	_		_	-	
	1110, 1120			ROW	- S -	-	-	-	-	-	
				-	T		0.500.404			0.500.404	-
				Construction			9,598,491 2,399,623	-	-	9,598,491 2,399,623 -	Please See Appendix A for Project List
					-	-	11,998,114 11,998,114	-	-	11,998,114 11,998,114	=

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA	- C -	-	-	-	-	-	
				•	-	-	-	-	-	-	_
					-	-	-	-	-	-	
				Pre-Engineering	-	-	-	-	-	-	
		Systematic Bridges Preservation				_				-	
	AC-TBD	Program (2025) Funding to be provided	Islandwide	Design T	c -	-	-	-	-	-	
19	ZP-10, ZP-20, ZP-30	under the Bridge Formula Program under the Bipartisan Infrastructure Law			-	-	-	-	-	-	_
	Y110, Y120				-	-	-	-	-	-	
				ROW	- 5	-	-	-	-	-	
								4,008,000		4,008,000	
				Construction	c -	-	-	1,002,000	-	1,002,000	Please See Appendix A for Project
					-	-	-	5,010,000	-	5,010,000	
					-		-	5,010,000		•	
				I	-	-	-	-	-	-	
				NEPA I	C - 5 -	-	-	-	-	-	
					7					-	_
							1				
				T	- C -	-	-	-	-	-	
				Pre-Engineering	- C - S	- - -	-	- - -	- - -	- -	_
		Systematic Bridges Preservation		Pre-Engineering (- c - 5	-	-	-	- - - -	- - -	
20	AC-TBD	Systematic Bridges Preservation Program (2026) Funding to be provided	Islandwide	Pre-Engineering T		-	-	-	- - - -		
20	AC-TBD ZP-10, ZP-20, ZP-30		Islandwide		-	-	-	-	-		
20		Program (2026) Funding to be provided under the Bridge Formula Program	Islandwide	Design T		- - - - -	-	-	- - - - - -	-	_
20	ZP-10, ZP-20, ZP-30	Program (2026) Funding to be provided under the Bridge Formula Program	Islandwide		- C	-	-	-	- - - - - - - -	- - -	_
20	ZP-10, ZP-20, ZP-30	Program (2026) Funding to be provided under the Bridge Formula Program	Islandwide	Design T	- C	-	-	-		- - - - -	-
20	ZP-10, ZP-20, ZP-30	Program (2026) Funding to be provided under the Bridge Formula Program	Islandwide	Design T		-	-	-	- - - - - - - 1,876,800 469,200	- - - - - - 1,876,800	-
20	ZP-10, ZP-20, ZP-30	Program (2026) Funding to be provided under the Bridge Formula Program	Islandwide	Design T		- - - - - - - - -	-	- - - - - - - - - -		1,876,800 469,200	Please See Appendix A for Project List

Núm. AC-Code / Oracle # / Fed # / Description Town Phase	2022 2023	2024 2025	Total Est. Cost 2026	Remarks
F TC NEPA S	-			- - <u>-</u>
T F TC Pre-Engineering S	-			• - -
AC-992483 Bridge Inventory System NBIS 38 Islandwide Design	6,400,000 1,600,000		6,400,00 1,600,00	0
21 ZP-20 T	8,000,000		8,000,00	
ROW S	-			- - <u>-</u> -
Construction F TC S T	-			- - - <u>-</u>
	8,000,000 -	-	8,000,00	- D
F TC NEPA S	-		1	- - <u>-</u>
F TC Pre-Engineering S	-			<u>-</u> - - -
AC_TBD AC_TBD Bridge Inventory System NBIS 39 Islandwide Design S	- 6,400,000 - 1,600,000		6,400,00 1,600,00	0
22 S S T T	8,000,000		8,000,00	<u>-</u> D
F TC ROW S	-			- - -
T				-
Construction S	-			- - <u>-</u>
т			1	-

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM

RANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				F NEPA S	- C - S -					-	
				T	-					-	
				Pre-Engineering S	- <u>-</u>					-	
				T	-		6,400,000			6,400,000	
23	AC-TBD	Bridge Inventory System NBIS 40	Islandwide	Design S	C - S		1,600,000			1,600,000	
	ZP-20				- -		8,000,000			8,000,000	
				ROW S						-	
				F	- -					-	
				Construction S	·					<u>-</u>	
	1	Total Estimated Project Cost			-	-	8,000,000	-			
				NEPA S	- C -					-	
				T	:					-	
				Pre-Engineering S	-					-	
	AC-TBD			<u>T</u>	-			6,400,000 1,600,000		6,400,000 1,600,000	
24	ZP-20	Bridge Inventory System NBIS 41	Islandwide	Design S	5 -			8,000,000		8,000,000	
				F	-			8,000,000		8,000,000	
				ROW S	c - 5 -					-	
				T	[-	
				Construction S	c -					- -	
		Fotal Estimated Project Cost		Ţ			-	8,000,000	-	-	
						•					

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Legend:
F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA S	- - -					- - -	
				F TO Pre-Engineering S	- - -						
25	AC-TBD ZP-20	Bridge Inventory System NBIS 42	Islandwide	F F Design S	- - -				6,400,000 1,600,000	6,400,000 1,600,000	
				FOW S	- - - -				8,000,000	8,000,000 - - -	
				Construction S						- - - -	
		Total Cationata d Dunia et Cont		т						-	
		Total Estimated Project Cost			-	-	-		8,000,000	8,000,000	
_		Total Estimated Project Cost		F NEPA TO S	- - -	-	-	-	8,000,000	8,000,000 - - -	
-		Total Estimated Project Cost		5 T F	-			-	8,000,000		
-		Total Estimated Project Cost			-				8,000,000	- - - -	
26	AC-TBD	Intelligent Transportation System (ITS) (2022)	Islandwide	5 T F	-				8,000,000	- - - - -	
26	AC TRD	Intelligent Transportation System (ITS)	Islandwide	Pre-Engineering S	-				8,000,000		
26	AC-TBD	Intelligent Transportation System (ITS)	Islandwide	Pre-Engineering S	-				8,000,000	- - - - - - - - - - - - - - - - - - -	
26	AC-TBD	Intelligent Transportation System (ITS)	Islandwide	Pre-Engineering S T Pre-Engineering S T F Design S	-				8,000,000	- - - - - - - - - - - - - - - - - - -	
26	AC-TBD ZP-10, ZP-20, ZP-30	Intelligent Transportation System (ITS)	Islandwide	Pre-Engineering S T Pre-Engineering S T Design S T ROW S T					8,000,000	- - - - - - - - - - - - - - - - - - -	

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM

F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

FISCAL	YEARS	2022-2026
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Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks			
\ <u></u>				NEPA S	- C					- - -				
				Tre-Engineering						- - -				
	AC-TBD	Intelligent Transportation System (ITS)	Islandwide	T Design						- - -				
27	ZP-10, ZP-20, ZP-30	(2023)	isianuwide							-				
				ROW S						-				
				Construction S		5,480,000 1,370,000	-				ease See Appendix D for Project List			
					-	6,850,000	-			6,850,000				
		Total Estimated Project Cost		-	<u>.</u>	6,850,000	-	•	<u>-</u>	6,850,000				
				NEPA S	c - 5 -					-				
				F F Pre-Engineering						- - -				
					- -					- -				
28	AC-TBD ZP-10, ZP-20, ZP-30	Intelligent Transportation System (ITS) (2024)	Islandwide	Islandwide	Islandwide	Islandwide	Design S	C - S -					-	
		ZP-10, ZP-20, ZP-30	ROW S	- C -					- - -					
				1						-				
		-	F			5,480,000	-		5,480,000					
				Construction S	c - 5		1,370,000	-			ease See Appendix D for Project List			
		Total Estimated Project Cost		Construction S	C - 5 -		1,370,000 6,850,000 6,850,000	- -						

AC TRD	Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
AC TRID Intelligent Transportation System (TS) Mandwide Pre-Empire (TG					NEPA S	-					- -	_
AC TBD Intelligent Transportation System (ITS) Islandwide Design TC					F Pre-Engineering S T	-					- - -	-
ROW TC	29			Islandwide	Design S	-					- -	-
AC-TBD					5	- - -					- -	-
AC-TBD Intelligent Transportation System (ITS) Islandwide Pre-Engineering					Construction S	- -			1,370,000	-	5,480,000 1,370,000 -	
AC-TBD Intelligent Transportation System (ITS) (2026)			Total Estimated Project Cost			-	_	-		_		
AC-TBD Intelligent Transportation System (ITS) (2026) Islandwide					NEPA				3,33,33		3,	-
2P-10, ZP-20, ZP-30 ROW Construction Construction ROW Construction ROW Construction Construction ROW Construction Con					Pre-Engineering							-
ROW System	30		Intelligent Transportation System (ITS) (2026)	Islandwide	Design							-
Construction 1,370,000 1,370,000 Please See Appendix D for Pr List		21 10, 25-20, 25-30			ROW							_
Tatal Estimated Project Cost										5,480,000 1,370,000	5,480,000 1,370,000	Please See Appendix D for Project
					Construction							

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM

RANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks		
				NEPA S	- C -					-			
				Fre-Engineering						-	<u>.</u>		
31	AC-TBD	Highway Safety Improvements 2022 - Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	F Design	- C - -					-	<u>. </u>		
	ZP-10, ZP-20, ZP-30 ZP-40, ZP-50	Activities)		FROW S	- C -					-	<u>-</u> - -		
				Construction	40,932,000 C 10,233,000					40,932,000 10,233,000	Please See Appendix B for Project		
					31,103,000					51,165,000			
		Total Estimated Project Cost			51,165,000	I		1	1	51,165,000			
				NEPA S	- C - -					-	· ·		
				Pre-Engineering	- C -					- - -			
32	AC-TBD	Highway Safety Improvements 2023 - Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible Activities)	Islandwide	F Design						-	<u>-</u> - -		
	ZP-10, ZP-20, ZP-30		halty of \$3,800,000 (HSIP-Elegible			isianuwide		-					-
	ZP-40, ZP-50			ROW S	- -					-			
	ZP-40, ZP-50			ROW S	c - - -					-	· -		
	ZP-40, ZP-50			ROW S TO TO TO S Construction S		32,175,302 8,043,826				-	Please See Appendix B for Project List		
		Total Estimated Project Cost			C	32,175,302 8,043,826 40,219,128 40,219,128				8,043,826 - 40,219,128	Please See Appendix B for Project List		

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				F TO NEPA S	- C - S -					-	
										-	
				Pre-Engineering S						-	_
		Highway Safety Improvements 2024 -		T	-					-	
33	AC-TBD	Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	Design S	c - 5 -					-	_
	ZP-10, ZP-20, ZP-30 ZP-40, ZP-50	Activities)		<u>T</u>	· _					-	
	2. 10,2. 30			ROW S						-	_
							39,868,262			39,868,262	
				Construction	c -		9,967,066				Please See Appendix B for Project List
				T	i i		49,835,328			49,835,328	
		Total Estimated Project Cost			<u>-</u>	-	49,835,328	-	•	49,835,328	
				NEPA S	- C -					- - -	
				NEPA S						- - -	
				NEPA S NEPA S True series of the series of						-	-
										-	<u>- </u>
34	AC-TBD	Highway Safety Improvements 2025 - Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Flegible	Islandwide							-	<u>. </u>
34			Islandwide	Pre-Engineering To S						-	<u>-</u>
34		Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	Pre-Engineering To S	- C					- - - - - - - -	- - - -
34	ZP-10, ZP-20, ZP-30	Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	Pre-Engineering S T Pre-Engineering S T Design S	- C					- - - - - - - - - -	- - - -
34	ZP-10, ZP-20, ZP-30	Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	Pre-Engineering S T Pre-Engineering S T Design S				27,640,027 6,910,007		- - - - - - - - - - - - - - - - - - -	Please See Appendix B for Project
34	ZP-10, ZP-20, ZP-30 ZP-40, ZP-50	Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	Pre-Engineering Ti Design F ROW T T F F T F T T T S T T T T T T T T T						- - - - - - - - - - - - - - - - - - -	Please See Appendix B for Project

Núm.	AC-Code / Oracle # / Fed # / Program Code	Description	Town	Phase	2022	2023	2024	2025	2026	Total Est. Cost	Remarks
				NEPA C	: C	-				- - -	
										-	-
				Pre-Engineering	C 5	-				- - -	<u>-</u>
35	AC-990154 L009900154	Highway Safety Improvements 2026 - Includes Puerto Rico Section 154 and 164 Penalty of \$3,800,000 (HSIP-Elegible	Islandwide	Design	C	-				- - -	
33		Activities)		1		-				-	- -
	ZP-40, ZP-50			ROW S	; C ;	-				- - -	_
					:	-			29,696,102	29,696,102	
				Construction 5		-			7,424,026		Please See Appendix B for
		Total Fating and Duning Cont		1					37,120,128 37,120,128	37,120,128 37,120,128	
_		Total Estimated Project Cost		F	:	_	-	<u> </u>	37,120,128	37,120,128	
				NEPA S	c 	-				-	-
				F To	:	-				-	
				Pre-Engineering		-				-	_
	AC-TBD				:	-				-	
36		National Electric Vehicle Infrastructure (NEVI)	Islandwide	Design T		-				-	
		, ,		1						-	
	Y130)	ROW 5	: C 5	-				- - -	Plan	
					1.646.39	1.646.202	1 646 303	1.616.202	1.646.303	9.091.060	
				Construction	1,616,39 C 404,09			1,616,392 404,098	1,616,392 404,098		
				5	2,020,49	2,020,490	2,020,490	2,020,490	2,020,490	10,102,450	-
		Total Estimated Project Cost			2,020,4		2,020,490	2,020,490	2,020,490	10,102,450	
	slandwide Total				184,910,83			202,903,850	136,364,229	899,132,428	

GOVERNMENT OF PUERTO RICO PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2022-2026

ISLANDWIDE EMERGENCY RELIEF PROJECT - HEAVY RAINS OF MARCH 2012

	AC-Code / Oracle				Fed. Past Obligation	s /	STIP Fis	cal Year					
Núm.	# / Fed # / Program Code	Description	Town	Phase	Locally Funded	2022	2023	2024	2025	2026	Future Investment	Total Est. Cost	Remarks
					F	-	-	-	-		-	-	
				NEPA	S	-	-	-	-		-	-	
			_		Т							-	<u>-</u>
					F	-	-	-	-		-	-	
				Pre-Engineering	TC	-	-	-	-		-	-	
					т —		-	-	-		-	<u> </u>	-
	AC-111133		•		F		-	-	-		-	-	_
	R000111133	Reconstruction PR-111 kms.	Utuado	Design	TC	-	-	-	-		-	-	
1	ER-90	10.8, 5.7, 12.5	Otadao	200.6.1	<u> </u>		-	-	-		-	-	-
					T							-	
					TC	-	_	_	_		-	-	
				ROW	S		-	-	-		-	-	- Additional funds of \$85K is
			-		Т	-	-					-	heing requested under Regular
					F 1,098,9	76 87,948	-	-	-		-	1,183,976	funding
				Construction	TC S 211,5	-		-	-		=	228,553	_
					T 1,310,5		-	-	-		-	1,412,529	
		Total Estimated Project Cost			1,310,5		-	-	-	Ļ	-	1,412,529	

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY

TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 2022-2026

FEDERAL LANDS AGREEMENT

Legend:
F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds
T - Total Funds

	AC-Code / Oracle			Phone	Fed. Past Obligations /		STIP Fisca					
Núm.	# / Fed # / Program Code	Description	Town	Phase	Locally Funded	2022	2023	2024	2025	Future Investment	Total Est. Cost	Remarks
					F -	2,000,000	-	-	-	-	2,000,000	
1	PR ERFO FS 2017-1(1) LC	El Yunque National Forest - Emergency Landslide Repairs	Rio Grande	Construction	TC - S -	-	-	-	-		-	
					T	2,000,000 2,200,000		_			2,000,000 2,200,000	
2	PR ERFO FS 2017-1(2) LC	El Yunque National Forest - Emergency Repairs at PR-930	Rio Grande	Construction	TC -		-	-	- -	-	2,200,000 - -	
					Т	2,200,000					2,200,000	
3	PR FEMA 2017-1(10)	PRHTA - FEMA Branch 3 - Contract 1	Islandwide	Construction	TC - S -	5,000,000 - -	- - -	-	- - -	-	5,000,000 - -	
					Т	5,000,000					5,000,000	
4	PR-FEMA 2017-1(12)	PRHTA - FEMA Branch 4 - Contract 2	Islandwide	Construction	TC	5,000,000 - -	- - -	-	- - -	-	5,000,000 - -	
					Т	5,000,000					5,000,000	
5	PR-FEMA 2017-1(14)	PRHTA - FEMA Branch 2 - Contract 3	Islandwide	Construction	F - TC - S	4,000,000 - -	- - -	- - -	- - -	- - -	4,000,000 - -	
					Т	4,000,000 4,000,000		-			4,000,000 4,000,000	
6	PR-FEMA 2017-1(16)	PRHTA - FEMA Branch 4 - Contract 3	Islandwide	Construction	TC -	4,000,000 - -	-	-	- - -	-	4,000,000 - -	
					T	4,000,000					4,000,000	
7	PR-FEMA 2017-1(8)	PRHTA - FEMA Branch 2 - Contract 1	Islandwide	Construction	TC - S -	5,000,000 - -	- - -	-	- - -	-	5,000,000 - -	
		Dalada Washa Abaranda Makin dan			Т	5,000,000	-				5,000,000	
8	PR-FLAP LAJAS LCA(1)	Rehabilitate the only Vehicular Entrance to Laguna Cartegana NWR & Replace a section of	Los Llanos	Design	TC	125,000 - -	-	-	- - -	-	125,000 - -	
		guardrail			Т	125,000					125,000	
9	PR FS ROUTE 10	El Yunque - Pavement & Drainage Repair 0.5 miles from	Rio Grande	Design	F - TC -	1,500,000	-	-	-	-	1,500,000 -	
	STORM DAMAGE	the intersection with PR-191 to an existing observation		-	S -	-	-	-	-	-	-	
		El Yunque - Landslide and			T -	1,500,000 130,000	-	_	-		1,500,000 130,000	
10	PR FS ROUTE 27 STORM DAMAGE	Culvert Repairs starting at the Int. with FS Route 930 to 3.2	Rio Grande	Construction	TC - s -	-	-	-	- -	-	<u> </u>	
		miles southeast			т	130,000					130,000	

GOVERNMENT OF PUERTO RICO

PUERTO RICO DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS PUERTO RICO HIGHWAY AND TRANSPORTATION AUTHORITY

TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 2022-2026

FEDERAL LANDS AGREEMENT

Legend:
F - Federal Funds
TC - Toll Credits Funds
S - State /Local Funds

Г-	Total	Funds

				Fed. F	Past Obligations /		STIP Fis	cal Year				
# / Fed # / Program Code	Description	Town	Phase		-	2022	2023	2024	2025	Future Investment	Total Est. Cost	Remarks
PR ST	Design of Permanent Repairs in Puerto Rico funded by	Islandwide	Design	F TC	-	36,000,000					36,000,000	
FEMA PR (1)	FEMA		0	S T	-	36,000,000	-	-	-	-	36,000,000	
RPR ERFO FS	El Yunque - Repair storm	Die Grande	Dasies	F TC	-	-	1,000,000	-	-	-	1,000,000	
2017-1(3)	& 3 sites on PR-9938	Rio Grande	Design	S T	-	-	10.000.000	-	-	-	10.000.000	
	# / Fed # / Program Code PR ST FEMA PR (1) RPR ERFO FS	PR ST FEMA PR (1) PR ST FEMA PR (1) Design of Permanent Repairs in Puerto Rico funded by FEMA PR RPR ERFO FS El Yunque - Repair storm damage at 43 sites on PR-191	# / Fed # / Program Code PR ST	# / Fed # / Program Code PR ST	# / Fed # / Description Town Phase Fed. Program Code PR ST	# / Fed # / Program Code PR ST	# / Fed # / Program Code Program Code	# / Fed # / Program Code PR ST FEMA PR (1) FEMA FEMA PR (2) FEMA FEMA PR (3) FEMA PR (4) FEMA PR (4) FEMA PR (5) FEMA FEMA PR (6) FEMA PR (7) FEMA PR (7) FEMA PR (8) FEMA PR (9) FEMA PR (9) FEMA PR (10) FEMA P	# / Fed # / Program Code Program Code	# / Fed # / Program Code Program Code	# / Fed # / Program Code Program Code	# / Fed # / Program Code Program Code

									2022				2023			2	024			2	025				2026	
							Bridge (f	Main) [Y110]	Off-System I	Bridges [Y120]	Bridge (N	lain) [Y110]	Off-System E	Bridges [Y120]	Bridge (Ma	ain) [Y110]	Off-System I	Bridges [Y120]	Bridge (N	fain) [Y110]	Off-System B	ridges [Y120]	Bridge (Ma	ain) [Y110]	Off-System E	Bridges [Y120]
							ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20		/
			BRIDGE PROJECTS - D	ESIGN			Bridge Rehabilitation	Bridge Preservation	Bridge Rehabilitation and Replacement	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preserva
idge ID	Road	Km	Feature Intersected	Municipalit	y Project Type	Project Number	er DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN
		i i	TOTAL DESIGN				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

																					205					
							Bridge (Main) [Y110]	022 Off-System E	ridges [Y120]	Bridge (M	2 lain) [Y110]	023 Off-System	Bridges [Y120]	Bridge (Ma		024 Off-System	Bridges [Y120]	Bridge (Ma		025 Off-System B	ridges [Y120]	Bridge (N	2 [Y110]	026 Off-System B	ridges [Y120]
							ZP-10/20	ZP-10/20			ZP-10/20				ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20		
			BRIDGE PROJECTS - ROV	ı			Bridge Rehabilitatio	Bridge Preservation	Bridge Rehabilitation and Replacement	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding		Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation	Bridge Rehabilitation and Replacement & Critical Finding	Bridge Preservation
Bridge ID	Road	Km	Feature Intersected	Municipality	Project Type	Project Number	r ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW
105	PR 955	2.00	JUAN GONZALEZ CREEK	RIO GRANDE	PERMANENT	AC-095505									\$100,000.00											
122	PR 3	68.10	SANTIAGO RIVER	NAGUABO	PERMANENT	AC-301128	\$1,163,855.00																			
158	PR 123	59.30	DEPRESSION	UTUADO	PERMANENT	AC-012332									\$250,000.00											
162	PR 123	66.70	EL JOBO CREEK	ARECIBO	CRITICAL FINDING						\$10,000.00															
176	PR 14	57.25	HONDA CREEK	AIBONITO	PERMANENT	AC-140027									\$150,000.00											
217	PR 106	2.50	GANDEL CREEK	MAYAGUEZ	PERMANENT	AC-010612					\$50,000.00															
348	PR 777	0.1	CAGUITAS RIVER	CAGUAS	PERMANENT								\$25,000.00													
453	PR 187	1.9	CASTAÑON CHANNEL	RIO GRANDE	PERMANENT	<u> </u>			1				1				\$100,000.00									
530	PR 759	2.80	DE LOS CHINOS CREEK	MAUNABO	PERMANENT	AC-075919									\$500,000.00											
548	RURAL LOCAL ROAD	2.4	YAUCO RIVER	GUAYANILLA	PERMANENT																\$100,000.00					
549	PR 825	0.10	GUADIANA RIVER	NARANJITO	PERMANENT	AC-082509									\$650,000.00											
589	PR-102	7.40	GUANAJIBO RIVER	MAYAGUEZ	PERMANENT	AC-010273													\$300,000.00							
631	PR 200R	0.10	COFRESI CREEK	VIEQUES	PERMANENT																		\$100,000.00			
670	PR 654	0.20	GRANDE DE ARECIBO RIVER	ARECIBO	PERMANENT	AC-065404													\$10,000.00							
702	PR 681	2.00	TIBURONES CHANNEL	ARECIBO	PERMANENT	AC-068112	\$1,280,000.00																			
703	PR 836	4.10	GUAYNABO RIVER	GUAYNABO	PERMANENT	AC-220008													\$100,000.00							
1133	OFF PR 200	0.01	CREEK	VIEQUES	PERMANENT												\$300,000.00									
1186	PR-708	5.10	CREEK	CAYEY	PERMANENT	AC-070801	\$50,000.00																			
1311	EUGENIO ASTOR AV.	. 1.20	BAIROA RIVER	CAGUAS	PERMANENT								\$25,000.00													
1325	PR 757	4.00	DEL APEADERO RIVER	PATILLAS	PERMANENT										\$50,000.00											
1381	PR 103	3.60	CHANNEL	CABO ROJO	PERMANENT	AC-010313					\$50,000.00															
1497	PR 826	3.00	GUADI ANA RIVER	NARANJITO	PERMANENT	AC-082601													\$500,000.00							
1597	LOCAL ROAD	0.1	JOBITOS CREEK	VILLALBA	PERMANENT																\$100,000.00					
1598	LOCAL ROAD	0.05	CARICABOA RIVER	JAYUYA	PERMANENT																\$100,000.00					
1683	OFF PR 603 @1.0	0.01	GUAONICA RIVER	UTUADO	PERMANENT																\$100,000.00					
1740	LOCAL ROAD	0.5	GRANDE DE MAUNABO RIVER	MAUNABO	PERMANENT								\$25,000.00													
1851	PR-9929	0.10	CREEK	SAN LORENZO	PERMANENT	AC-992904													\$100,000.00							
1944	OFF PR 157 AT 3.80	0.1	DE CACAOS CREEK	OROCOVIS	PERMANENT												\$100,000.00									
2143	29 STREET S.E.	0.1	DO¥A ANA CREEK	SAN JUAN	PERMANENT																\$100,000.00					
2178	SANTA ELENA STREET	0.1	CREEK	YABUCOA	PERMANENT								\$25,000.00													
2192	CASILLAS STREET	0.05	LOS MUERTOS CREEK	HUMACAO	PERMANENT								\$25,000.00													
2458	PR 26	9.00	LOS ANGELES AVENUE	CAROLINA	PERMANENT	AC-026118	\$75,000.00																			
2482	OFF PR-335	0.90	YAUCO RIVER	YAUCO	PERMANENT								\$50,000.00													
2506	LOCAL ROAD	0.2	CANAS RIVER	AGUADA	PERMANENT								\$25,000.00													
			TOTAL ROW				\$2,568,855.00	\$0.00	\$0.00	\$0.00	\$110,000.00	\$0.00	\$200,000.00	\$0.00	\$1,700,000.00	\$0.00	\$500,000.00	\$0.00	\$1,010,000.00	\$0.00	\$500,000.00	\$0.00	\$100,000.00	\$0.00	\$0.00	\$0.00

Appendix A																									
							Bridge (Main) [Y110]	2022 Off-Sys	tem Bridges [Y120]	Bridge (2 Main) [Y110]	023 Off-System	Bridges [Y120]	Bridge (Mai		024 Off-System E	Bridges [Y120]	Bridge (Main)	20 [Y110]		Bridges [Y120]	Bridge (M	20 lain) [Y110]	26 Off-System Bri	idges [Y120]
							ZP-10/20 ZP-1	0/20		ZP-10/20	ZP-20			ZP-10/20	ZP-20			ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20	ZP-10/20	ZP-20
		BRIDGE PROJE	CTS - CONSTRUCT	TION			Bridge Rehabilitation Bridge Pre	servation	Bridge Preservation	Bridge Rehabilitatio	n Bridge Preservation	Bridge Rehabilitation	Bridge Preservation Bridge		Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement & Bri	dge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation
							and Replacement	Bridge Rehabilit and Replacem	ation	and Replacement & Critical Finding		and Replacement & Critical Finding	Dridge	Rehabilitation Replacement		Critical Finding		Critical Finding		Critical Finding		Critical Finding		Critical Finding	
Bridge ID	Road	Km Feature I	Intersected	Municipality Proj	ject Type Pr	roject Number	CONSTRUCTION CONSTR	RUCTION CONSTRUCT	ON CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION CON	ISTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION C	ONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
62		17.80 GRAND			CAL FINDING													\$350,000.00							
105						AC-095505												\$1,600,000.00							
122		68.10 SANTIAG				AC-301128							\$1	1,692,219.00				\$250,000.00							
155		56.00 CAMBALAC	-		CAL FINDING RMANENT													\$250,000.00				\$1,320,000.00			
155 156		56.00 CAMBALAC 56.20 SALTO ABA	-		CAL FINDING									250,000.00								\$1,320,000.00			
156		56.20 SALTO AB/	-		RMANENT								Ψ	230,000.00								\$2,000,000.00			
157		59.10 EL MUER	-		RMANENT																	\$1,492,000.00			
158		59.30 DEPRE	-			AC-012332																\$1,492,000.00			
162		66.70 EL JOBO			CAL FINDING					\$960,000.00															
176	PR 14	57.25 HONDA	A CREEK	AIBONITO PER	RMANENT	AC-140027												\$4,560,000.00							
177	PR 14	63.30 MATON	N RIVER	CAYEY CRITICA	CAL FINDING													\$500,000.00							
181	PR 15	1.04 GUAMAI	NI RIVER	GUAYAMA CRITICA	CAL FINDING																	\$800,000.00			
217	PR 106	2.50 GANDEI	L CREEK	MAYAGUEZ PER	RMANENT	AC-010612				\$3,500,000.00															
253	PR 119	23.60 ARENA	AS RIVER		CAL FINDING													\$420,000.00							
335			/IS RIVER		CAL FINDING																	\$1,500,000.00			
348			AS RIVER		RMANENT					0405	+	-					ļ	 					ļ	\$600,000.00	
382		0.85 LA PLAT			CAL FINDING					\$100,000.00	+	1					1			e4 750 005			1		
453	PR 187 PR 676	1.9 CASTAÑON 7.10 CIBUCO			RMANENT CAL FINDING					1	+	 				-	-	\$600,000.00		\$1,750,000.00			-		
512 530	PR 676 PR 759	2.80 DE LOS CHI			CAL FINDING RMANENT	AC-075919		+			+	 	+			 	1	\$600,000.00 \$2,175,000.00					1	+	
548		2.4 YAUCO	-		RMANENT	KI BUTU-OF.					+	1				1	 	φε, 170,000.00					1	\$1,650,000.00	
549	PR 825	0.10 GUADIAN				AC-082509					+	 				<u> </u>	 	\$1,980,000.00					 	ψ1,000,000.00	
574			GO RIVER			AC-097111	\$1,724,000.00											V 1,000,000							
589	PR-102	7.40 GUANAJI				AC-010273																\$9,500,000.00			
631	PR 200R	0.10 COFRES	SICREEK	VIEQUES PER	RMANENT																	\$5,000,000.00			
647	PR 102	28.20 MERCAD	OO CREEK	SAN GERMAN CRITICA	CAL FINDING													\$350,000.00							
670	PR-654	0.20 GRANDE DE A	ARECIBO RIVER	ARECIBO PER	RMANENT	AC-065404																\$1,994,784.00			
702	PR-681	0.10 CAÑO TIE	BURONES	ARECIBO PER	RMANENT	AC-065404				\$8,000,000.00															
703	PR 836	4.10 GUAYNAI	BO RIVER	GUAYNABO PER	RMANENT	AC-220008																\$10,000,000.00			
734		0.68 LA MANUE				AC-333601												\$3,558,176.00							
781		6.70 RIO ABA.		HODWICHEDO	CAL FINDING													\$350,000.00							
790			IO RIVER	S CRITICA	CAL FINDING					#050 000 00			\$1	,109,120.00											
809 850			ASOS RIVER	SAN GERMAN CRITICA	CAL FINDING					\$250,000.00			e1	,109,120.00											
851	PR-765		Z CREEK	8	CAL FINDING					\$500,000.00			31	,109,120.00											
867						AC-800588				\$000,000.00								\$6,960,000.00							
900			RTIN CREEK		CAL FINDING					\$350,000.00								, , , , , , , , , , , , , , , , , , , ,							
931	PR-30 WESTBOUND	22.70 HUMAC/	AO RIVER			AC-800588												\$6,960,000.00							
1059	PR-646	4.8 INDIO	RIVER	VEGA BAJA PER	RMANENT																	\$5,989,020.00			
1067	PR-52 NORTHBOUND	98.90 DIRT	ROAD	PONCE PER	RMANENT	AC-220037				\$1,425,000.00															
1068	PR-52 SOUTHBOUND	98.90 DIRT	ROAD	PONCE PER	RMANENT	AC-220037				\$1,425,000.00															
1069	PR-52 SOUTHBOUND		R-10			AC-220037				\$2,650,000.00															
1070	PR-52 NORTHBOUND		R-10			AC-220037				\$2,650,000.00	1	ļ					ļ	 					ļ		
-	PR 163 EASTBOUND		UES RIVER		CAL FINDING	10.5				\$520,000.00	+	-		000 007 7		-	1	 					1		
1114		204.00 GUAYANILLA F				AC-800586					+	1	 	,000,000,000		1	1	 					1		
1115 1124		0.04 GUAYANILLA F	-		CAL FINDING	AC-800586				1	+	+	\$2	,000,000,000		+	 	 				\$2,000,000.00	 	+	
1124			REEK		RMANENT						+	1				1	1					ψε,συσ,σσσ.σσ	1	\$3,200,000.00	
1142			NAS RIVER		CAL FINDING						+	 				†	 					\$3,095,216.00	1	,30,000.00	
1157		0.20 USABO		DARRAMOUNTA	CAL FINDING					\$640,000.00	†	1					1						1	+	
1186			REEK			AC-070801			1	\$3,832,000.00	1	İ				Ì	1						1	+	
1192	PR-52 NORTHBOUND					AC-800589							\$6	,000,000.00											
1193	PR-52 SOUTHBOUND	71.40 PR-543 AND J	JUEYES RIVER	SANTA ISABEL PER	RMANENT	AC-800589							\$3	,000,000.00											
1201	PR 920	0.40 WATE	ERWAY	YABUCOA CRITICA	CAL FINDING								\$1	,500,000.00											
1258	PR-1	15.10 PR-18 (LAS AM	MERICAS EXP.)	SAN JUAN PER	RMANENT														-			\$1,912,059.00			
1311	EUGENIO ASTOR AV.	1.2 BAIRO			RMANENT						1					\$1,000,000.00									
1325	PR 757	4.00 DEL APEAD			RMANENT						1	<u> </u>				1	ļ	\$2,000,000.00					ļ		
1326	LOCAL ROAD	0.1 MAJAGUA			RMANENT					1	+	\$1,000,000.00					ļ						ļ		
1379			REEK		CAL FINDING	10.04				04.50	+	-				-	 	\$420,000.00					1		
1381						AC-010313				\$1,500,000.00	+	+		E00 000 00		+	1	 					1		
1390 1427		0.10 PLATINA 18.30 GUATEMA	A CREEK	SAN DED	CAL FINDING RMANENT	AC-800592	\$933,0	091.00		1	+	 	\$1	,500,000.00		-	-	 					1		
1427			JAS RIVER	SERASHAN	CAL FINDING	,10-00032	\$933,0		+	\$400,000.00	+	1	1			1	1	 					1	+	
1405			REEK			AC-011020		\$2,200,000.0	0	\$ 100,000.00	+	1	+			1	+	 					+		
1492		3.00 GUADIAN				AC-011020 AC-082601		\$2,200,000.0	-	1	+		 				1	\$12,479,142.00					1		
1531			REEK			AC-014116	\$706,777.00	<u> </u>			†	1	1			1	1	1					1	+	
1597	LOCAL ROAD		S CREEK		RMANENT					İ										\$1,650,000.00			İ		
1598	LOCAL ROAD	0.05 CARICAB			RMANENT															\$1,650,000.00					
					1			•	•		•	•		1		•	•							ı	

								•	2022			2	023			91	024			21	125			20	26	
								in) [Y110]		Bridges [Y120]	Bridge (M	ain) [Y110]		Bridges [Y120]	Bridge (Ma	ain) [Y110]	Off-System B	Bridges [Y120]	Bridge (M	ain) [Y110]	Off-System B	ridges [Y120]	Bridge (M	ain) [Y110]	Off-System Br	idges [Y120]
							ZP-10/20	ZP-10/20			ZP-10/20	ZP-20			ZP-10/20	ZP-20			ZP-10/20	ZP-10/20			ZP-10/20	ZP-10/20	ZP-10/20	ZP-20
		BRIDGE PROJECTS - CON	STRUCTION				Bridge Rehabilitation	Bridge Preservation	Pridge Pobabilitation	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Pridge Rehabilitation	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation	Bridge Rehabilitation and Replacement &	Bridge Preservation
							and Replacement		Bridge Rehabilitation and Replacement	, in the second	Critical Finding	_	Critical Finding	ľ	and Replacement		Critical Finding		Critical Finding		Critical Finding		Critical Finding		Critical Finding	
Bridge ID	Road	Km Feature Intersected	Munic	ipality	Project Type	Project Number	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
1638	VICTOR ROJAS AVE.	0.10 GRANDE DE ARECIBO RI	/ER AREC	CIBO	PERMANENT	AC-065403	\$7,250,000.00																			
1683	OFF PR 603 @1.0	0.01 GUAONICA RIVER	UTU	ADO	PERMANENT																				\$1,650,000.00	
1695	PR123	55.10 GRANDE DE ARECIBO RI	/ER UTU	ADO	PERMANENT	AC-210004						\$1,642,000.00														
1730	LOCAL ROAD	0.30 DESCALABRADO RIVE	R COA	MO CR	RITICAL FINDING				\$1,500,000.00																	
1740	LOCAL ROAD	0.5 GRANDE DE MAUNABO R	VER MAUN	IABO I	PERMANENT												\$600,000.00									
1772	PR 167	9.10 LA PLATA RIVER	BAYA	MON CR	RITICAL FINDING										\$1,000,000.00											
1801	PR-20	0.50 GONZALEZ GIUSTI AVI	. GUAY	NABO	PERMANENT																		\$9,182,515.00			
1846	PR 833	12.10 GUAYNABO RIVER	GUAY	NABO CR	RITICAL FINDING																		\$1,000,000.00			
1851	PR-9929	0.10 CREEK	SAN LO		PERMANENT	AC-992904													\$3,300,000.00							
1883	PR-114	4.00 GUANAJIBO RIVER	HORMIC	JUERO	PERMANENT	AC-800592						\$796,000.00														
1941	PR-52 SOUTHBOUND	100.80 PR-1	PON	ICE I	PERMANENT	AC-220036													\$3,450,000.00							
1942	PR-52 NORTHBOUND	100.80 PR-1	PON	ICE I	PERMANENT	AC-220036													\$3,400,000.00							
1944	OFF PR 157 AT 3.80	0.1 DE CACAOS CREEK	OROC		PERMANENT																\$1,300,000.00					
1945	PR 114	5.60 GUANAJIBO RIVER	HORMIC	GUERO CR	RITICAL FINDING														\$1,000,000.00							
1956	PR-53 EASTBOUND	90.80 PR-706	SALI	NAS	PERMANENT	AC-800585													\$1,960,000.00							
1957	PR-53 WESTBOUND		SALI		PERMANENT	AC-800585							ļ						\$1,920,000.00							
1976		0.1 CONSEJO CREEK	GUAYA		PERMANENT								\$250,000.00													
2012		4.70 CHARDON STREET	SAN		RITICAL FINDING								ļ	ļl	\$1,500,000.00											
2143		0.1 DO¥A ANA CREE			PERMANENT								ļ	ļļ			ļ								\$660,000.00	
2178	SANTA ELENA STREET	0.1 CREEK			PERMANENT								\$500,000.00	ļl												
2192	CASILLAS STREET	0.05 LOS MUERTOS CREE			PERMANENT								\$500,000.00													
2200		0.10 ENSENADA CHANNEL			RITICAL FINDING									ļl									\$1,000,000.00			
2244	OFF PR 902	0.2 CAPELES CREEK	SAN LO	RENZO	PERMANENT																\$1,545,000.00					
2275		3.80 TAPIA & DEGETAU STRE			PERMANENT															\$1,500,000.00						
2276	PR-26	4.30 PROVIDENCIA STREE	T SAN	JUAN I	PERMANENT															\$1,500,000.00						
2294	PR 5556	0.50 CUYON RIVER	COA	MO CR	RITICAL FINDING										\$250,000.00											
2315		66.50 GRANDE DE PATILLAS RI			PERMANENT	AC-005382		\$11,608,609.00																		
2385	PR-53 SOUTHBOUND		HUMA		PERMANENT	AC-800591										\$899,046.00										
2386	PR-53 NORTHBOUND		HUMA		PERMANENT	AC-800591										\$899,046.00										
2389	PR-53 SOUTHBOUND		HUMA		PERMANENT	AC-800591														\$880,000.00						
2390	PR-53 NORTHBOUND		HUMA		PERMANENT	AC-800591														\$880,000.00						
2402	PR-53 SOUTHBOUND		HUMA		PERMANENT	AC-800591										\$2,254,845.00										
2403	PR-53 NORTHBOUND		HUMA		PERMANENT	AC-800591										\$2,254,845.00										
2456		0.48 CULEBRINAS RIVER	SA SEBAS		PERMANENT												\$2,012,957.00									
2458		9.00 AVE. LOS ANGELES	CARC		PERMANENT	AC-026118	\$5,842,022.00																			
2464	OFF PR 747 AT K0.2		GUAY		RITICAL FINDING				\$250,000.00																	
2472		197.30 BERRENCHIN CREEK			PERMANENT	AC-800595						\$2,000,000.00														
2482		0.90 YAUCO RIVER	YAU AGI	IAC	PERMANENT												\$2,906,802.00									
2499		0.10 NARAJOS CREEK	BUF	NAS	PERMANENT	AC-800594								\$250,000.00												
2500		0.10 LA PLATA RIVER	DOR		PERMANENT	AC-800596										\$3,324,332.00										
2506		0.2 CANAS RIVER	AGU		PERMANENT								\$500,000.00													
2588		0.10 GRANDE DE PATILLAS RI			RITICAL FINDING				\$1,500,000.00						#0 F00 000 00											
2593 2627		6.20 PR 2 0.10 UNKNOWN CREEK	GUAY		RITICAL FINDING				\$500,000.00				 	+	\$3,500,000.00		 									
2627 2633	OFF PR 788 OFF PR-750@KM0.4		SAN LO MAUN		PERMANENT	AC-800591			00.000,000				-	+			-					\$250,000.00				
2637	RAMP PR-25 TO PR-1		SAN		PERMANENT	AC-800591 AC-800596		\$1,000,000.00	1				 	+			 					Ψ250,000.00				
2637		7.70 PR-35 7.40 SAGRADO CORAZON S			PERMANENT	AC-800596 AC-800596		\$1,000,000.00	1				 	+			 									
2651		1.20 PR-52	CAG		PERMANENT	AC-800596 AC-800594		φ1,000,000.00	1				 	+			 							\$1,500,000.00		
2678	OFF PR-361 AT 4.4		SAN GE		PERMANENT	AC-800594 AC-800592			1	\$550,000.00			1	+										\$1,500,000.00		
2735		59.30 CAGUITAS RIVER	CAG		PERMANENT	AC-800592 AC-800594			+	ψουσ,σοσ.σο			 	+			 							\$846,000.00		
2736		0.10 PLATA CREEK	CAG		RITICAL FINDING	AO-000034			+		\$1,500,000.00		 	+			 							ψο 10,000.00		
2763	OFF PR 332 @ K0.97		GUA		RITICAL FINDING				\$250,000.00		Ţ.,500,000.00		<u> </u>	+												-
2764	URBAN LOCAL ROAD		CAG		PERMANENT	AC-800594			 ,000.00				 	\$1,378,000.00			 									
2793		3.40 SAN ANTONIO CHANNE			PERMANENT	AC-800594 AC-800596			<u> </u>				<u> </u>	Ţ.,5. 5,555.00		\$2,366,000.00										-
2877		162.85 PR-319	HORMIC	SUEDO	PERMANENT	AC-800590 AC-800592	\$5,616,646.00						 	+		,,000.00	 									
2899		173.65 HOSP CONCEPCION ACC	ESS SAN GE	•	PERMANENT	AC-800592	, ,		†			\$2,172,000.00														
2944		12.70 INABON RIVER	PON		RITICAL FINDING	000002						. ,,	\$500,000.00	+												
2962		16.50 DUEY RIVER			PERMANENT	AC-800595						\$1,000,000.00	+,000.00	+			 									
3051	Off PR-149 KM. 42.3				RITICAL FINDING	000000						. ,,	\$2,000,000.00	+												
		TOTAL CONSTRUCTION	5.100	310			\$21,139,445.00	\$14,541,700.00	\$6,200,000.00	\$550,000.00	\$30,202,000.00	\$7,610,000.00		\$1,628,000.00	\$36,410,459.00	\$11,998,114.00	\$6,519,759.00	\$0.00	\$60,542,318.00	\$4,760,000.00	\$7,895,000.00	\$250,000.00	\$59,277,594.00	\$2,346,000.00	\$7,760,000.00	\$0.00
		TOTAL ROW					\$2,568,855.00	\$0.00	\$0.00	\$0.00	\$110,000.00	\$0.00	\$200,000.00	\$0.00	\$1,700,000.00	\$0.00	\$500,000.00	\$0.00	\$1,010,000.00	\$0.00	\$500,000.00	\$0.00	\$100,000.00	\$0.00	\$0.00	\$0.00
		TOTAL DESIGN					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		TOTAL DES + ROW + CON	т					\$14,541,700.00	\$6,200,000.00	\$550,000.00	\$30,312,000.00	\$7,610,000.00	\$5,450,000.00	\$1,628,000.00	\$38,110,459.00	\$11,998,114.00	\$7,019,759.00	\$0.00	\$61,552,318.00	\$4,760,000.00	\$8,395,000.00	\$250,000.00	\$59,377,594.00	\$2,346,000.00	\$7,760,000.00	\$0.00
		FUND TOTALS (RR + PRES	_				\$38,250,			,000.00		2,000.00	\$7,078		\$50,108		\$7,019		\$66,312		\$8,645			3,594.00	\$7,760,0	
		FY TOTALS (MAIN AND OF	-SYSTEM BRID	OGES)				\$45,00	00,000.00			\$45,00	0,000.00			\$57,12	8,332.00			\$74,95	7,318.00			\$69,483	3,594.00	

Projects may move between fiscal years based on PS&E readiness and budget availability.

Bridge ID	Road	Km	Feature Intersected	Municipality	Project Type	Bridge Rehabilitation	Bridge Preservatio
177	PR 14	63.30	MATON RIVER	CAYEY	PERMANENT	and Replacement \$6,000,000.00	
181	PR 15	1.04	GUAMANI RIVER	GUAYAMA	PERMANENT	\$1,507,275.00	
335	PR 155	50.20	MOROVIS RIVER	MOROVIS	PERMANENT	\$2,000,000.00	
376	PR-167	13.70	CANCEL CREEK	BAYAMON	PERMANENT	\$3,000,000.00	
512	PR 676	7.10	CIBUCO RIVER	VEGA BAJA	PERMANENT	\$2,000,000.00	
1008	PR 18	2.60	PR 17 PIÑERO AVENUE	SAN JUAN	PERMANENT	\$15,175,000.00	
1012	PR 18	2.60	DOMENECH STREET	SAN JUAN	PERMANENT	\$11,275,000.00	
1016	PR 18	1.15	PR 23 (ROOSEVELT AV.)	SAN JUAN	PERMANENT	\$17,093,606.46	
1073	PR-52 NORTHBOUND	95.20	PR-506 KM 1.5	PONCE	PERMANENT	\$1,662,392.22	
1074	PR-52 SOUTHBOUND	95.20	PR-506 KM 1.5	PONCE	PERMANENT	\$1,662,392.22	
1085	PR-163 WESTBOUND	1.30	PORTUGUES RIVER	PONCE	PERMANENT	\$4,000,000.00	
1086	PR 163 EASTBOUND	1.30	PORTUGUES RIVER	PONCE	PERMANENT	\$4,000,000.00	
1112	OFF PR 4484	0.20	DEPRESSION	QUEBRADILLAS	PERMANENT	\$4,640,000.00	
1125	OFF PR 372	0.30	DUEY RIVER	YAUCO	PERMANENT	\$3,960,000.00	
1140	PR-52 NORTHBOUND	92.50	JACAGUAS RIVER	JUANA DIAZ	PERMANENT	\$5,450,457.34	
1141	PR-52 SOUTHBOUND	92.40	JACAGUAS RIVER	JUANA DIAZ	PERMANENT	\$5,450,457.34	
1201	PR 920	0.40	WATERWAY	YABUCOA	PERMANENT	\$2,500,000.00	
1225	PR-52 NORTHBOUND	67.00	LOCAL ACCESS ROAD	SALINAS	PERMANENT	Ψ2,000,000.00	\$425,318.40
1228	PR-52 SOUTHBOUND	66.60	NIGUA RIVER	SALINAS	PERMANENT	\$3,264,000.00	ψ+20,010.+0
1232	PR-52 NORTHBOUND	66.20	PR-1	SALINAS	PERMANENT	\$1,591,833.60	
1233	PR-52 SOUTHBOUND	66.20	PR-1	SALINAS	PERMANENT	\$1,611,302.40	
1251	PR 52 SOUTHBOUND	1.00	PR 177	SAN JUAN	PERMANENT	\$6,000,000.00	
	PR-52 SOUTHBOUND	15.10	PR-52	SAN JUAN	PERMANENT		
1259 1351	LOCAL ROAD	0.05	CUBUY RIVER	CANOVANAS	PERMANENT	\$6,283,008.00	
						\$3,300,000.00	
1377	RURAL LOCAL ROAD	0.01	CUBUY RIVER	CANOVANAS	PERMANENT	\$2,000,000.00	
1390	PR-303	0.10	PLATINA CREEK	LAJAS	PERMANENT	\$2,500,000.00	
1772	PR 167	9.10	LA PLATA RIVER	BAYAMON	PERMANENT	\$12,288,761.10	
1819	PR-181	5.50	GRANDE DE LOIZA RIVER	TRUJILLO ALTO	PERMANENT	\$7,677,619.20	
1849	PERIFERAL ST.	0.40	PR-20 (MRTNZ. NADAL EXP)	GUAYNABO	PERMANENT	\$3,000,000.00	
1932	PR-60	1.70	LOCAL ROAD & MABU CREEK	HUMACAO	PERMANENT	\$26,173,442.10	
1951	OFF PR 704	2.00	OBISPO CREEK	COAMO	PERMANENT	\$3,300,000.00	
2012	PR 18	4.70	CHARDON STREET	SAN JUAN	PERMANENT	\$18,225,000.00	
2036	PR-52 SOUTHBOUND	48.70	DEPRESSION	CAYEY	PERMANENT	\$9,500,000.00	
2037	PR-52 NORTHBOUND	48.70	DEPRESSION	CAYEY	PERMANENT	\$7,000,000.00	
2056	PR-52 SOUTHBOUND	57.40	MAJADAS RIVER & PR-712	SALINAS	PERMANENT	\$5,000,000.00	
2059	PR-52 NORTHBOUND	57.40	MAJADAS RIVER & PR-712	SALINAS	PERMANENT	\$5,000,000.00	
2150	ACUARIO STREET	0.01	SAN JOSE LAGGON CHANNEL	CAROLINA	PERMANENT	\$5,000,000.00	
2151	LUNA STREET	0.01	SAN JOSE LAGOON CHANNEL	CAROLINA	PERMANENT	\$5,000,000.00	
2179	FLO. ROMERO ST.	0.00	CREEK	CAGUAS	PERMANENT	\$1,650,000.00	
2249	PR-149	67.50	LA JOYA CREEK	PONCE	PERMANENT	\$2,021,760.00	
2254	OFF PR 173	0.10	HONDA CREEK	AIBONITO	PERMANENT	\$1,650,000.00	
2269	PR-52	106.10	PORTUGUES RIVER	PONCE	PERMANENT	\$21,997,440.00	
2392	OFF PR 191	1.10	WATERWAY	NAGUABO	PERMANENT	\$3,300,000.00	
2550	OFF PR 535	0.10	CA¥AS RIVER	JUANA DIAZ	PERMANENT	\$2,000,000.00	
2553	OFF PR 765	0.16	BLANCA CREEK	SAN LORENZO	PERMANENT	\$1,650,000.00	
2573	OFF PR 372	0.20	DUEY RIVER	YAUCO	PERMANENT	\$1,650,000.00	
2588	OFF PR 184	0.10	GRANDE DE PATILLAS RIVER	PATILLAS	PERMANENT	\$3,500,000.00	
2627	OFF PR 788	0.10	UNKNOWN CREEK	SAN LORENZO	PERMANENT	\$1,040,000.00	
2631	OFF PR 123	48.10	ADJUNTAS RIVER	UTUADO	PERMANENT	\$2,000,000.00	
2709	OFF 348 @ KM 1.2	1.20	BRUJO RIVER	SAN GERMAN	PERMANENT	\$2,000,000.00	
2736	PR-7736	0.10	PLATA CREEK	CAYEY	PERMANENT	\$2,000,000.00	
2749	LOCAL ROAD	1.28	MATON RIVER	CAYEY	PERMANENT	\$2,000,000.00	
2860	LAS LOZAS STREET	0.20	CAMUY RIVER	UTUADO	PERMANENT	\$3,960,000.00	
2952	OFF PR-157 AT 2.20	0.48	RIACHUELOS RIVER	OROCOVIS	PERMANENT	\$600,000.00	
3015	Off PR-3 Km.153.20	10,000.00	Unnamed Creek	SALINAS	PERMANENT	\$1,040,000.00	
3051	Off PR-149 KM. 42.3	0.04	CREEK	OROCOVIS	PERMANENT	\$3,500,000.00	

¹⁾ These projects are based on the priorities and inspection reports available on February 2022. The final list of project and their order of execution and bidding may vary.

²⁾ Preliminary estimate based on deck area and typical construction unit cost for the expected scope.

2022			
DESCRIPTION	MUNICIPALITY	C	OST ESTIMATE
Safety Improvements at PR-101 from Km 10 to Km 20	Lajas - Cabo Rojo	\$	4,465,894
Highway Safety Improvements of PR-101 from km. 0 to km 10	San German and Lajas	\$	3,510,977
Safety Improvements at PR-165 from Km 30 to Km 38	Toa Baja-Cataño - Guaynabo	\$	7,100,000
Safety Improvements at PR-420 from Km 0 to Km 9.4	Moca	\$	2,800,000
Safety Improvements at PR-782 from Km 0 to Km 10	Cidra	\$	3,000,000
PROGRAMA SEGURO	Metro	\$	5,000,000
Safety Improvements at PR-900 from Km 0 to Km 11	Yabucoa	\$	3,300,000
Safety Improvements PR-2 Km 214.5 to km 216.5.	Peñuelas	\$	100,000
Safety Improvements at PR-165 from Km 15 to Km 30	Toa Baja	\$	21,000,000
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan	Islanwide	\$	888,129
TOTAL			\$51,165,00
2023			
DESCRIPTION	MUNICIPALITY	C	OST ESTIMATE
Safety Improvements PR-2 Km 214.5 to km 216.5.	Peñuelas	\$	5,577,162
Highway Safety Improvements of PR-385 from Km 0 to Km 5.6	Peñuelas	\$	6,000,000
Safety Improvements at PR-829 from Km 0 to km 11.1	Bayamón	\$	3,300,000
PR-60 Km. 0.0 - 4.0	Humacao	\$	10,000,000
PR-188 Km. 0.00 - 4.00	Canóvanas	\$	5,410,723
Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services	Varies	\$	4,973,200
PR-177 Km. 3-6	Guaynabo	\$	4,058,043
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan	Islanwide	\$	900,000
TOTAL		\$	40,219,128
2024			
DESCRIPTION	MUNICIPALITY	C	OST ESTIMATE
PR-2 Km. 204 - 208	Guayanilla	\$	5,410,723
PR-107 Km. 0 - 6	Aguadilla	\$	8,116,085
Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services	Varies	\$	4,973,200
PR-2 Km. 82.4 - 90	Arecibo-Hatillo	\$	10,280,375
PR-54 Km. 0 - 6	Guayama	\$	8,116,085
	Guayania		0)110)000
PR-2 Km. 140 - 148.9	Añasco-Mayagüez	\$	12,038,860
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan		\$ \$	12,038,860 900,000
	Añasco-Mayagüez	\$	12,038,860 900,000
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025	Añasco-Mayagüez Islandwide	\$ \$ \$	12,038,860 900,000 49,835,328.00
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION	Añasco-Mayagüez Islandwide MUNICIPALITY	\$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services	Añasco-Mayagüez Islandwide MUNICIPALITY Varies	\$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan	\$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo	\$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez	\$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo	\$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez Islandwide MUNICIPALITY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000 34,550,034.00
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2026 DESCRIPTION	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez Islandwide	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000 34,550,034.00 OST ESTIMATE 13,662,077
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2026 DESCRIPTION PR-3 Km. 21.9 - 32	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez Islandwide MUNICIPALITY Rio Grande	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000 34,550,034.00 OST ESTIMATE 13,662,077
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2026 DESCRIPTION PR-3 Km. 21.9 - 32 Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez Islandwide MUNICIPALITY Rio Grande Varies	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000 34,550,034.00 OST ESTIMATE 13,662,077 4,973,200
Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2025 DESCRIPTION Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-844 Km. 3 - 6 PR-2 Km. 70 - 76.3 PR-2 Km. 149 - 157.9 Development, Implementation and Evaluation of the Puerto Rico Strategic Highway Safety Plan TOTAL 2026 DESCRIPTION PR-3 Km. 21.9 - 32 Highway Safety Patrols (SEGURO) Operation and TIM Data Collection and Reporting Services PR-7718 Km. 0 - 5	Añasco-Mayagüez Islandwide MUNICIPALITY Varies San Juan Arecibo-Hatillo Añasco-Mayagüez Islandwide MUNICIPALITY Rio Grande Varies Aibonito	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12,038,860 900,000 49,835,328.00 OST ESTIMATE 4,973,200 8,116,085 8,521,889 12,038,860 900,000 34,550,034.00 OST ESTIMATE 13,662,077 4,973,200 6,763,404

PAVEMENT PROJECTS

2022		
DESCRIPTION	MUNICIPALITY	COST ESTIMATE
Pavement Reconstruction of PR-30 from Km 25 to Km 28, Humacao (Pavement)	Humacao	\$ 16,801,900.00
Pavement Reconstruction at PR-1 from Km 15 to Km 21, San Juan, PR (Pavement)	San Juan	\$ 12,900,000.00
Pavement Reconstruction of PR-354 from Km 0 to Km 9.25, Mayaguez (Pavement)	Mayaguez	\$ 7,796,671.00
Pavement Reconstruction at PR-3 from Km 42.5 to Km 47.6, Luquillo, PR (Pavement Set Aside)	Luquillo	\$ 16,578,701.00
Pavement Reconstruction at PR-2 from Km 145 to Km 152, Añasco/Mayaguez (Pavement Set Aside)	Anasco/Mayaguez	\$ 12,998,063.00
Pavement Reconstruction of PR-52 from km 0 to km 14, San Juan/Caguas (Pavement Set Aside)	San Juan/Caguas	\$ 12,000,000.0
FY22 Allocation	Islandwide	\$ 65,875,335.00
CRRSAA Allocation	Islandwide	\$ 13,200,000.00
TOTAL		\$ 79,075,335.00

2023			
DESCRIPTION	MUNICIPALITY		COST ESTIMATE
Pavement Reconstruction of PR-765 from Km 0 to Km 11.1	Caguas	\$	5,000,000.00
Pavement Reconstruction of PR-779 from km 0 to km 10.86	Comerío	\$	3,300,000.00
Pavement Reconstruction PR-100 Km 0 - Km 9.5	Cabo Rojo	\$	2,507,541.00
Highway Reconstruction PR-142, from Km 0 to Km 9, Dorado, Toa Alta, Corozal	Dorado-Toa Alta-Corozal	\$	8,000,000.00
Highway Reconstruction at PR-185, From Km o to Km 10, Canóvanas	Canóvanas	\$	6,000,000.00
Pavement Reconstruction at PR-2 from Km 125.5 to Km 125.9 (Pavement Set Aside)	Aguadilla	\$	999,600.00
Pavement Reconstruction at PR-26 Km 0.0 - Km 15.5 (Pavement Set Aside)	San Juan - Carolina	\$	16,717,119.00
Pavement Reconstruction of PR-53 from Km 69 to Km 71 (Pavement Set Aside)	Patillas	\$	3,894,275.00
Pavement Reconstruction of PR-52 from km 106 to Km 108.79 Ponce (Pavement Set Aside)	Ponce	\$	3,157,070.00
Highway Pavement Rehabilitation of PR-52, From Km 32 to Km 38, Cayey (Pavement Set Aside)	Cayey	\$	13,328,000.00
TOTAL		Ċ	62 002 605 00

,	2024		
	DESCRIPTION	MUNICIPALITY	COST ESTIMATE
	Pavement Reconstruction of PR-333 from Km 0 to Km 10.1	Guánica	\$ 1,655,004.00
	Pavement Reconstruction at PR-2 from Km 1 to Km 6	Guaynabo	\$ 9,200,000.00
	Pavement Reconstuction at PR-25R from km 0 - km 4	San Juan	\$ 4,000,000.00
	Pavement Rehabilitation at PR-1 km 32.5 - km. 34	Caguas	\$ 4,000,000.00
	Pavement Reconstruction of PR-3 from Km 0.36 to Km 5.76	San Juan	\$ 13,512,000.00
	Pavement Reconstruction of PR-3 from Km 37.37 to 42.49. Luquillo (Pavement Set Aside)	Luquillo - Fajardo	\$ 19,180,000.00
	Pavement Reconstruction of PR-52 from km 21.74 to Km 28.44, Caguas/Cayey (Pavement Set Aside)	Caguas/Cayey	\$ 22,579,147.00
		_	

2025		
DESCRIPTION	MUNICIPALITY	COST ESTIMATE
Pavement Reconstruction of PR-199 Km 8.41 to Km 13.11	San Juan - Guaynabo	\$ 6,595,000.00
Pavement Reconstruction of PR-129 Km 0.1 to Km 3.1	Arecibo	\$ 4,000,000.00
Pavement Reconstruction of PR-1 Km 0.16 to Km 8.95	San Juan	\$ 14,306,000.00
Pavement Reconstruction of PR-52 from km 14.6 to Km 21.74, Caguas (Pavement Set Aside)	Caguas	\$ 16,792,000.00
Pavement Reconstruction of PR-2 km 158 -km. 171 (Pavement Set Asie)	Mayaguez	\$ 14,733,008.00
Pavement Reconstruction of PR-53 from km 7 to Km 15 (Pavement Set Aside)	Caguas	\$ 14,100,000.00
TOTAL		\$ 70,526,008.00

2026						
DESCRIPTION	MUNICIPALITY		COST ESTIMATE			
Pavement Reconstruction of PR-172 Km 13.65 to Km 27.58	Cidra	\$	6,965,000.00			
Pavement Reconstruction of PR-3 Km 110.35 to Km 122.74	Maunabo / Patillas	\$	8,000,000.00			
Pavement Reconstruction of PR-111 Km 23.38 to Km 31.85	San Sebastian / Lares	\$	11,800,000.00			
Pavement Reconstruction of PR-53 from km 15 to Km 23.7 (Pavement Set Aside)	Caguas	\$	22,500,000.00			
Pavement Reconstruction of PR-2 km 156 - km160 (Pavement Set Aside)	Mayaguez	\$	10,108,000.00			
Pavement Reconstruction of PR-2 km. 173 - km 180 (Pavment Set Aside)	San German	\$	9,000,000.00			
Pavement Reconstruction of PR-2 km 125 - km 131 (Pavement Set Aside)	Aguadilla/Aguada	\$	8,000,000.00			
TOTAL		Ś	76.373.000.00			

Operational Activities \$ 2,0 ITS Device Preservation and Repair \$ 2,6 ITS Device Preservation and Repair \$ 1,5 Total \$ 1,5 Total \$ 5,6,8 2023 2023 TSM&O Program Management and Support (Management, Documentation, Design, Support, etc.) \$ 6,6 ITS Device Deployment (Construction) \$ 2,6 ITS Device Deployment (Construction) \$ 1,5 ITS Device Deployment (Construction) \$ 1,5 ITS Device Deployment (Construction) \$ 6,8 2024 2024 TSM&O Program Management and Support (Management, Documentation, Design, Support, etc.) \$ 6,8 ITS Device Deployment (Construction) \$ 1,5 ITS Device Deployment (Construction) \$ 2,0 ITS Device Deployment (Construction) \$ 6,8 2024 2024 ITS Device Preservation and Repair \$ 2,0 ITS Device Deployment (Construction) \$ 2,0 ITS Device Deployment (Construction) \$ 2,0 ITS Device Deployment (Construction) \$ 2,6 ITS Device Deployment (Construction) \$ 3,5 IT	600,000.00 065,000.00 670,000.00 515,000.00 850,000.0 600,000.00
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DESCRIPTION COST ESTIMATE	
i Divido i rogiam Management and Support (Management, Documentation, Design, Support, Ctc.)	600,000.00
	065,000.00
·	670,000.00
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	850,000.00
2026	
DESCRIPTION COST ESTIMATE	
	600,000.00
	065,000.00
	670,000.00
	515,000.00
Total \$ 6,8	

Proposed Transportation Projects CDBG-DR			
Project Description	Municipality	Tot	al Requested Amount
Loiza Bypass from PR-188 to PR-187	Loiza	\$	23,325,000.00
PR-158 Connector, from PR-52 to PR-1 - Phase 1	Cayey	\$	18,300,000.00
PR-158 Connector, from PR-52 to PR-1 - Phase 2	Cayey	\$	21,500,000.00
Isabela Connector from PR-472 to PR-112	Isabela	\$	12,350,000.00
Barranquita South Bypass from PR-156 to PR-759	Barranquitas	\$	17,500,000.00
Villalba Bypass from PR-151 to PR-150	Villalba	\$	31,000,000.00
Higuillar Avenue form Efron Avenue / PR-696 to PR-694 / PR-22	Dorado	\$	4,700,000.00
Widening of PR-545 newar PR-52 to PR-14	Coamo	\$	6,500,000.00
San Lorenzo Bypass, from PR-183 / PR-181 to PR-745	San Lorenzo	\$	64,000,000.00
Aguas Buenas North Bypass, from PR-156 East to PR-156 West - Phase 1	Aguas Buenas	\$	41,750,000.00
Aguas Buenas North Bypass, from PR-156 East to PR-156 West - Phase 2	Aguas Buenas	\$	47,600,000.00
PR-122 Lajas-San German Connector, from PR-321 to PR-166	Lajas - San German	\$	19,900,000.00
PR-18N to PR-21E Ramp and Medical Center Connector	San Juan	\$	25,250,000.00
Cidra Connector, from Industrial Avenue to PR-184 - Phase 1	Cidra	\$	32,300,000.00
Cidra Connector, from Industrial Avenue to PR-184 - Phase 2	Cidra	\$	42,100,000.00
Cidra Connector, from Industrial Avenue to PR-184 - Phase 3	Cidra	\$	47,000,000.00
Relocation of PR-111 from PR-111/PR-451 to PR-111/PR-111R	San Sebastian - Lares	\$	52,300,000.00
Access Improvements to Aguadilla Airport, from PR-110 to PR-107, Includes Burns Street Connector	Aguadilla	\$	30,300,000.00
Widening of PR-845 from PR-844 to PR-199, San Juan-Trujillo Alto	San Juan - Trujillo Alto	\$	30,000,000.00
PR-10 - Phase 1	Adjuntas-Utuado	\$	48,000,000.00
PR-10 - Phase 2	Adjuntas-Utuado	\$	48,400,000.00
PR-10 - Phase 3	Adjuntas-Utuado	\$	58,400,000.00
PR-10 - Phase 4	Adjuntas-Utuado	\$	41,000,000.00
Extension PR-5, from PR-199 to PR-167	Bayamon	\$	150,000,000.00
Expressway Conversion of PR-2	Ponce - Mayaguez	\$	230,000,000.00
Extension PR-22 from PR-22/PR-2 to PR-2/PR-111	Hatillo - Aguadilla	\$	1,183,000,000.00
Geometric Improvements at Intersections	Bayamon	\$	8,000,000.00
Peñuelas Bypass	Peñuelas	\$	11,500,000.00
Total Requested Amount		\$	2,345,975,000.00

Highway Infrastructure Programs Coronavirus Response and Relief Supplemental Appropriations Act 2021 (HIP-CRRSAA)

The Coronavirus Response and Relief Supplemental Appropriations Act, 2021 enacted on December 27, 2020 appropriated \$35,845,307 to the Puerto Rico Highway and Transportation Authority. The purpose of the HIP-CRRSAA is to provide funding to address corovavirus disease 2019 (COVID-19) impacts related to Highway Infrasturcture Programs.

The following projects will utilize CRRSAA funds:

DESCRIPTION	MUNICIPALITY	С	OST ESTIMATE
Rehabilitation of Bridge No. 3000 Over La Plata River PR-5	Naranjito	\$	19,280,307.00
Landslide - PR-411 km 9.9	Aguada	\$	500,000.00
Landslide - PR-411 km 4.90 - 5.00	Aguada	\$	286,000.00
Landslide - PR-812 km 4.3	Bayamon	\$	1,151,000.00
Landslide PR-816 km 4.5	Bayamon	\$	445,000.00
Landslide PR-816 km 6.4	Bayamon	\$	123,000.00
Landslide PR-951 km 1.3	Canovanas	\$	283,000.00
Landslide PR-146 km 14.1	Ciales	\$	107,000.00
Landslide PR-111 km. 66.2	Utuado	\$	385,000.00
Landslide PR-111 km 59.45	Utuado	\$	52,000.00
Landslide PR-140 km 23.55	Utuado	\$	33,000.00
Additional Funds for Pavement Projects FY 22	Islandwide	\$	13,200,000.00
TOTAL		\$	35,845,307.00

Infrastructure for Rebuilding America (INFRA) Program

The FAST Act establishes the Nationally Significant Freight and Highway Projects (NSFHP) program to provide financial assistance—competitive grants, known as INFRA grants, or credit assistance—to nationally and regionally significant freight and highway projects that align with the program goals to—

- improve the safety, efficiency, and reliability of the movement of freight and people;
- generate national or regional economic benefits and an increase in global economic competitiveness of the U.S.;
 - reduce highway congestion and bottlenecks;
 - improve connectivity between modes of freight transportation;
 - enhance the resiliency of critical highway infrastructure and help protect the environment;
 - improve roadways vital to national energy security; and
 - address the impact of population growth on the movement of people and freight.

The following projects will compete for said funds:

DESCRIPTION	MUNICIPALITY		COST ESTIMATE
Intersection La Vita	Mayaguez	\$	150,000,000
Higuillar Avenue form Efron Avenue / PR-696 to PR-694 / PR-22	Dorado	\$	60,000,000
DTL Phases IV and V	San Juan / Trujillo Alto / Caguas	\$	60,000,000
Intersection PR-1 & PR-52	Ponce	\$	35,000,000
Intersection PR-165 & PR-28	Guaynabo	\$	30,000,000
Intersection PR-22 & PR-18	San Juan	\$	45,000,000
Intersection PR-18 & PR-17	San Juan	\$	55,000,000
Intersection PR-177 & Ave Parana	San Juan	\$	15,000,000
Geometric Improvements PR-199	San Juan	\$	5,000,000
TOTAL		\$	455,000,000.00

Fiscal performance after measures

Fiscal performance after measures								
In \$ thousands			FY2023		FY2025			Y2028
Toll fares		153,520	176,270		193,046			222,360
Gasoline Tax		137,543	173,337	172,093	172,848	174,012		178,171
Diesel Tax		16,914	21,184	21,184	21,184	21,184	21,184	21,184
Petroleum Products Tax		214,853	198,406		198,406			198,406
Cigarettes taxes		19,992	19,992		19,992			19,992
Motor Vehicle License Fees		30,872	30,397	30,179	30,312			31,245
Act 30 - Licenses Fees Transferred to Act		103,606	102,013		101,726			104,858
Other		35,505	17,926		17,926	17,926	17,926	17,926
Transit Revenues		4,973	7,362	9,752	11,963	14,180	14,392	14,605
Electronic Toll Fines		36,432	43,110		43,794	44,382	44,543	44,802
Other income		10,270	10,441	10,981	10,895		8,988	9,276
Operating FTA funds		20,000	20,000	20,000	20,000	20,000	20,000	20,000
Operating Revenue (excluding Clawbacks)		225,195	257,183	271,860	279,697	285,066	301,814	311,043
Operating Revenue		784,480	820,436	832,919	842,089	849,511	870,852	882,823
FHWA Funds		149,043	268,945	249,269	263,791	229,057	212,027	169,603
Discretionary Federal Funds		-	-	-	-	-	-	-
Main CW CapEx Appropriation		53,020	53,761	54,370	55,027	55,797	56,600	57,417
Other CW State Funds		90,000	-	-	-	-	-	-
Federal Emergency Revenues		52,899	71,432	66,771	30,443	22,231	-	-
Local Emergency Revenues		-	-	-	-	-	-	-
CapEx FTA funds		53,106	39,353	20,640	17,100	43,362	17,646	17,924
Capital Contribution - Federal		202,149	308,298	269,909	280,891	272,419	229,673	187,528
Capital Contribution - State		143,020	53,761	54,370	55,027	55,797	56,600	57,417
Capital Contribution - Emergency		52,899	71,432		30,443	22,231	-	-
Capital Contribution		398,068	433,491	391,050	366,361	350,447	286,273	244,945
Total Revenues (excluding Clawbacks)		623,263	690,674	662,909	646,058	635,513		555,987
Total Revenues		1,182,548	1,253,928	1,223,969	1,208,450			1,127,768
Right of Way		-3,467	-4,013		-4,013			-4,139
Local Construction		-9,500	-9,500	-9,500	-9,500	-9,500	-9,647	-9,796
Federal Hard Costs		-124,291	-233,947	-229,314	-244,575		-193,056	-150,339
Non-Federal Hard Costs		-38,375	-45,107	-50,454	-64,617	-90,501	-93,642	-138,210
Federal Soft Costs		-24,752	-34,998	-19,955	-19,216		-18,971	-19,264
Non-Federal Soft Costs		-30,343	-34,856	-39,276	-40,997	-41,107	-40,852	-41,438
Discretionary Federal Hard Costs		-	-	-	-	-	-	-
Discretionary Federal Soft Costs		-	-	-	-	-	-	-
Federal Emergency Repair Program		-35,292	-71,432	-66,771	-30,443	-22,231	-	-
Local Emergency Repair Program		-1,204	-9,359	-9,619	-4,161	-3,846	-	-
Toll Optimization CIP		-19,827	-34,588		-	-	-	-
Transit CIP		-53,506	-39,753	-21,040	-17,500	-43,762		-18,324
Construction salaries and related benefits		-29,152	-24,145	-23,170	-23,166	-23,485	-23,816	-24,150
Other construction program expenses		-1,533	-1,575	-1,602	-1,627	-1,652	-1,678	-1,704
Total capital expenses - Federal		-149,043	-268,945		-263,791	-229,057	-212,027	-169,603
Total capital expenses - State & Local		-101,512	-128,065	-134,223	-119,128	-145,121	-148,217	-193,583
Total capital expenses - Transit		-53,506	-39,753	-21,040	-17,500	-43,762	-18,046	-18,324
Total capital expenses - Emergency		-36,497	-80,791	-76,390	-34,604	-26,077	•	-
Total capital expenses		-371,243	-543,274	-505,693	-459,816		-403,783	-407,363
Pension costs		-35,759	-35,724	-35,673	-35,553	-35,437	-35,127	-34,520
Litigation Reserve		-4,000	-4,000		-1,500		-1,545	-1,568
Right of Way Payments		-7,905	-8,316	-10,101	-10,274	-9,564	-6,312	-3,156
Non-construction salaries and related benefits		-22,903	-19,310	-17,962	-17,147	-16,808	-16,518	-16,418
Toll highways administration and maintenance		-46,171	-47,215	-44,501	-44,321	-44,604	-45,910	-46,579
Train operating and maintenance costs		-70,642	-70,271	-67,278	-80,462	-70,865	-70,998	-71,824
Integrated transportation system		-12,156	-9,812	-9,989	-10,148	-10,306	-10,461	-10,619
Other operating expenses		-43,143	-33,838	-29,654	-20,985	-21,321	-24,942	-23,887
Total operating expenses		-242,677	-228,486	-219,157	-220,391	-210,427	-211,813	-208,570
Total expenses		-613,920	-771,760	-724,851	-680,207	-679,581	-615,597	-615,934
Total Surplus After Measures, but before CW Transfer & Clawback Removal	170,560	48,676	108,068	161,882	169,929	255,256	266,890	
Clawbacks Removed		-523,779	-545,328	-543,134	-544,467	-546,520	-551,112	-553,855
Total Surplus After Measures & Clawback Removal, but before CW Transfer	9,343	-81,086	-61,941	-34,150	-44,069	-27,509	-59,947	,
Transfer from Government of PR		-	178,777	138,109	135,724	147,699	143,731	142,960
Total Surplus After Measures, Clawback Removal & CW Transfer	9,343	97,691	76,168	101,574	103,630	116,222	83,013	,
	OPERATING SURPLUS	-17,482	28,696	52,702	59,306	74,639	90,001	102,472
	CAPITAL SURPLUS	26,825	-109,782	-114,644	-93,456	-118,707	-117,510	-162,419
	cw transfer	-	178,777	138,109	135,724			142,960
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