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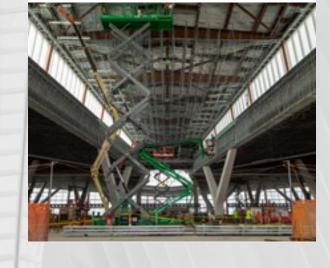
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Letter of Transmittal to the Governors

Dear Governors Hochul and Murphy,

We transmit the Port Authority of New York and New Jersey's 2026–2035 Capital Plan for your review and alignment. This roadmap asserts the Port Authority's priorities and funding for the next decade, enabling us to complete the transformational projects already underway and launch the next set of investments that keep New York and New Jersey moving.

Over our past decade of achievement, the Port Authority through its 2016-2025 Capital Plan, delivered at an historic scale not seen in a generation: a critically-acclaimed, new LaGuardia Airport; Newark Liberty's Terminal A opening to equal acclaim; constructing a new Goethals Bridge; the Bayonne Bridge Raise-the-Roadway; the near build-out of the World Trade Center campus, and a new, world-class Harrison PATH Station – all while keeping the region's economy constantly moving, even through the challenges of the global pandemic.

This decade of achievement is the foundation for the ambitious decade ahead.

At JFK, the airport's transformation already more than halfway realized will be completed: two new, iconic world-class terminals - Terminal 1 and Terminal 6 - and a completely redesigned roadway network, part of a \$19 billion program that combines \$15 billion in private investment with Port Authority-funded infrastructure. The first gates and roadway segments are scheduled to open in 2026.

At Newark Liberty, we will be advancing a full-campus Vision Plan that includes an entirely new Terminal B, a new AirTrain Newark, and a reconfigured roadway and airfield to reduce delays and shorten curb-to-gate time – building on the success of the new Terminal A. Additionally, the NEC Access Program will provide direct links to Newark Liberty and to NJ Transit and Amtrak to the communities of Newark and Elizabeth for the first time.

In Midtown, we have moved the Port Authority Bus Terminal from concept to fully permitted and financed, and we have broken ground. The 2026-2035 Capital Plan will literally build on that foundation. The replacement will deliver a modern, light-filled terminal and separate staging facility, new ramps to and from the Lincoln Tunnel, and 3.5 acres of public green space – improving operations and taking idling buses off neighborhood streets.

The new Capital Plan continues the renewal of PATH, a 117-year-old railroad that remains essential to cross-Hudson mobility. PATH infrastructure is improving through the \$430 million PATH Forward program, which will conclude in early 2026. Through the new Capital Plan, PATH will be running more trains during evenings, weekends, and off-peak hours to reduce wait times and enhance quality of life. PATH will also be adding direct weekend service from Hoboken to World Trade Center and Journal Square to Hoboken for the first time since 2001.

Simultaneously, the Port Authority will continue to safeguard the crossings that knit the region together. The George Washington Bridge is being renewed through Restore the George, with the replacement of all the bridge's 592 suspender ropes, which extends the life of the world's busiest bridge without closing its lanes. Under the new plan, that project will be completed, and the Outerbridge Crossing and Lincoln Tunnel Helix will be overhauled.

The Port of New York and New Jersey remains the East Coast's leading cargo gateway, handling millions of containers that support hundreds of thousands of regional jobs. The investments in this capital plan strengthen supply-chain reliability and keep the region's economy competitive.

In Lower Manhattan, the World Trade Center campus has evolved as both a symbol and a working hub - with the completion of the St. Nicholas Greek Church, PAC NYC, and community activations that honor its history while serving its future. The plan will provide funding for continued investment in One World Trade Center, which is now 10 years-old and 95 percent leased, as well as funding other state-of-good-repair projects on the campus.

As a self-funded agency, the Port Authority receives no taxpayer support from either state. The pandemic erased approximately \$3 billion in revenues, and global construction inflation has raised costs across every project. Given those unrelenting headwinds, the plan includes reasonable, phased revenue measures – updates to PATH fares, airport access fees (taxis, for-hire vehicles), bus-carrier fees for the new terminal, and bridge and tunnel toll structures. These decisions are never easy, but every dollar is reinvested where people feel it: safer bridges, faster trips, and modern terminals that work as well as they look.

This next decade continues the momentum of the last one – big, ambitious achievements. We will finish what we started at JFK and Newark; deliver a 21st-century Midtown Bus Terminal; increase PATH frequency; modernize critical crossings; and sustain the state-of-good-repair work that keeps the region moving every day. The plan also advances sustainability and resilience, embraces innovation and technology, ensuring that economic benefits reach communities across both states.

We respectfully request your support for this Capital Plan, which will deliver the next decade of reliable, resilient, world-class infrastructure for New York and New Jersey.

Respectfully,

Executive Director

Chairman



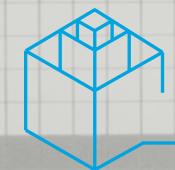


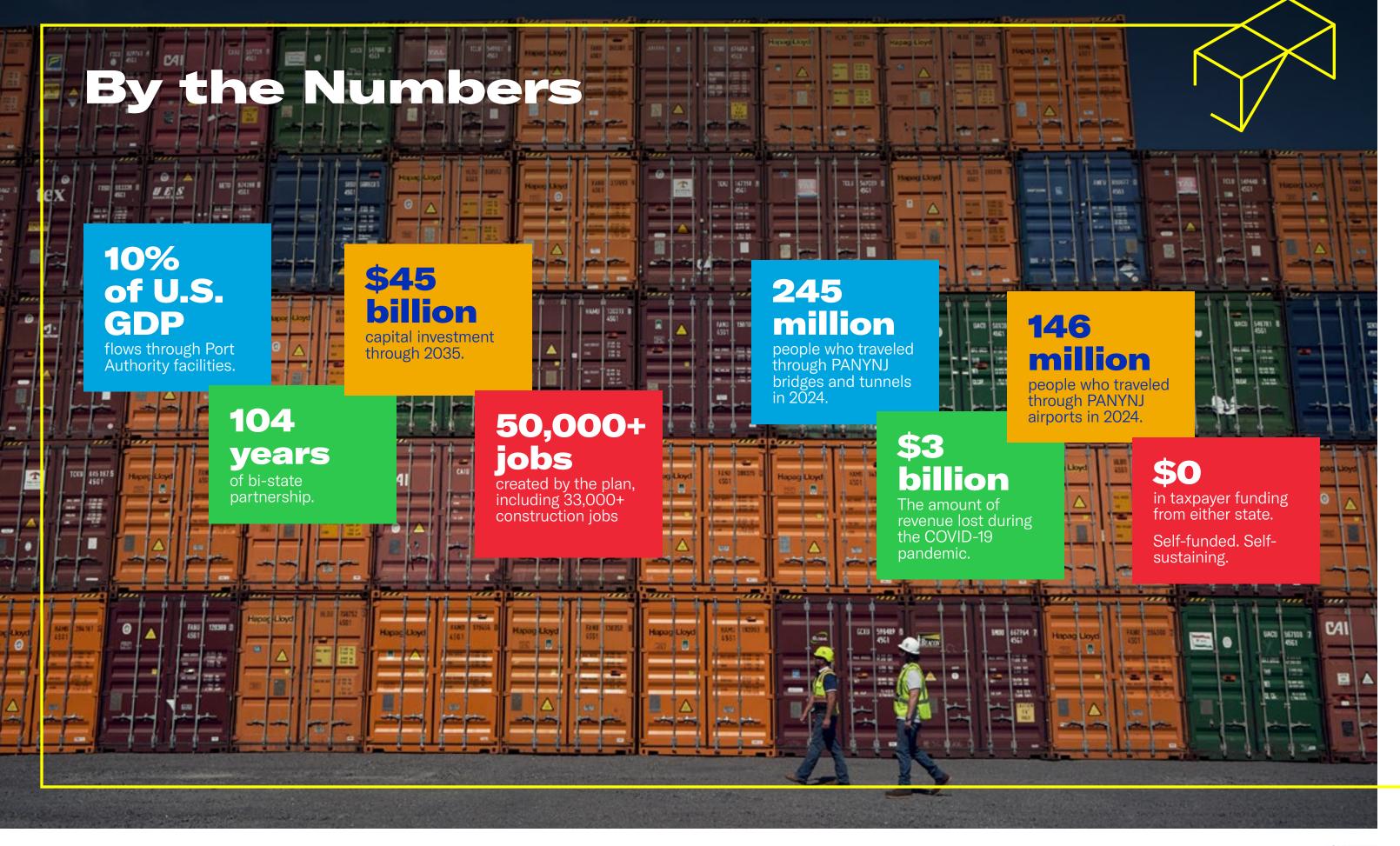




Created more than a century ago as a response to the need for regional management of the waterways and routes of commerce shared by the states of New York and New Jersey, the Port Authority builds the bridges, tunnels, terminals, airports, and ports that make our region work. For generations, the agency has been the backbone of a region built on movement - keeping planes flying, ships docking, vehicles crossing, trains moving - while connecting our economy to the world.

Now the Port Authority is implementing a \$45 billion capital plan for the decade ahead. It's how we prioritize what matters most: finishing the generational projects already transforming our airports and terminals, while launching the next wave of investments that will define the region's future. This plan is about momentum: building on progress, staying ahead of growth, and delivering the infrastructure worthy of the world's greatest region.





Funding Investments Responsibly

A Decade of Big Ambition: The \$45 billion 2026–2035 Capital Plan will continue the agency's strong momentum and finish what was started in the 2017-2026 plan and more. We are committed to delivering next-generation, reliable, resilient infrastructure now and in the future to keep the region moving as it continues to grow and thrive.

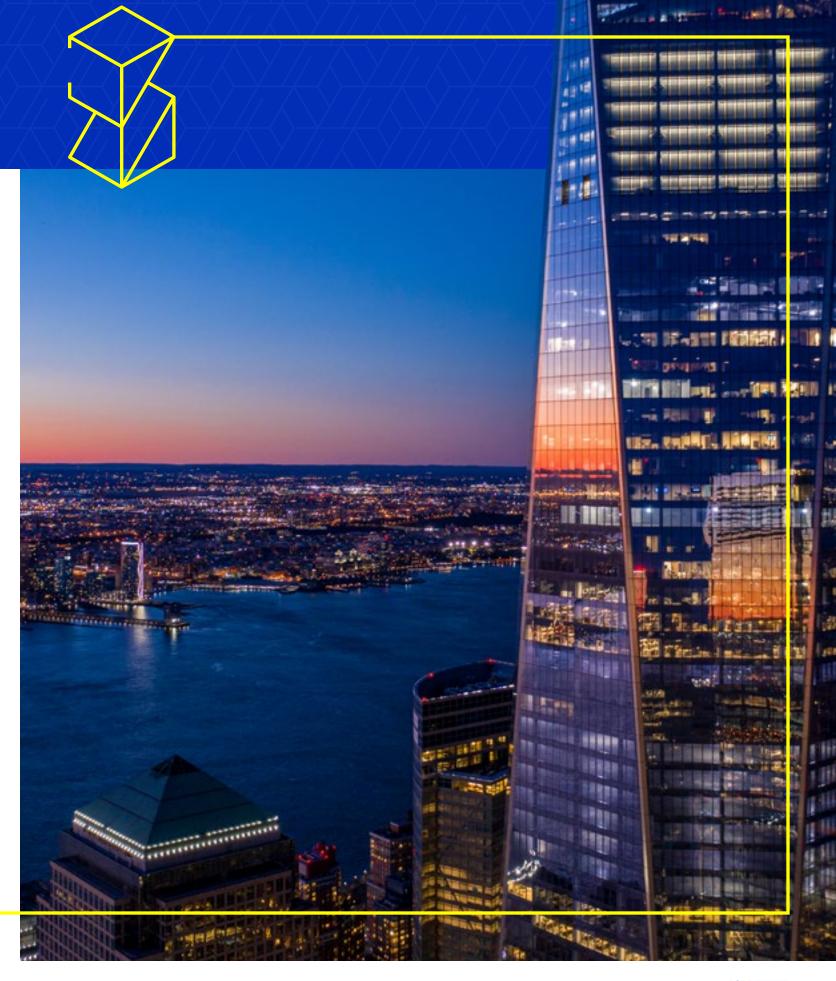
Sustaining Revenues and Fiscal Investments: Sustained investment in our critical assets is essential to ensure the region's infrastructure keeps pace with growth and resilience needs. Financially, the Port Authority is self-sustaining, receives no funding from either state, and raises the funds it needs to operate, construct and improve its facilities.

Two-thirds of the Port Authority's revenues are generated from non-toll/non-fare sources. The 2026–2035 Capital Plan includes revenue raisers to augment the Port Authority's net revenues in order to fully fund the plan.

Context and Headwinds: The Port Authority has been navigating one of the most difficult operating environments in its history. COVID erased \$3 billion in revenue over a 24-month period, forcing painful capital spending delays and costcutting measures.

Inflation, supply chain shocks, and tariffs drove up the cost of steel, concrete, and electrical components. Rising interest rates increased borrowing costs. Lack of federal COVID relief for PATH combined with severe reductions in ridership required additional funding to support the PATH operation.

Despite these headwinds, the agency continued to move forward the vast majority of the ambitious agenda laid out in the 2017-2025 Capital Plan.





Completed Projects

2017-2025 Capital Plan: A Decade of Achievement

The Port Authority continues to advance on major projects funded under the 2017-2025 **Capital Plan**



Aviation



- Transformed LaGuardia Airport from worst to first with a wholesale rebuild
- Constructed an award-winning, five-star Newark Liberty's
- Developed the EWR Vision Plan to bring the whole airport up to the same standard set at Terminal A

PATH



- Installed \$1 billion state-of-the-art signal system
- Made critical resiliency upgrades
- Expanded the rail car fleet by 20%, increasing capacity by implementing 9-car trains on the NWK-WTC line

Seaport



- Raised the Bayonne Bridge to allow for higher-capacity cargo ships to call on the seaport
- Made critical infrastructure investments to increase capacity of cargo movement at the seaport
- Leveraged new terminal leases to drive future investment

TB&T



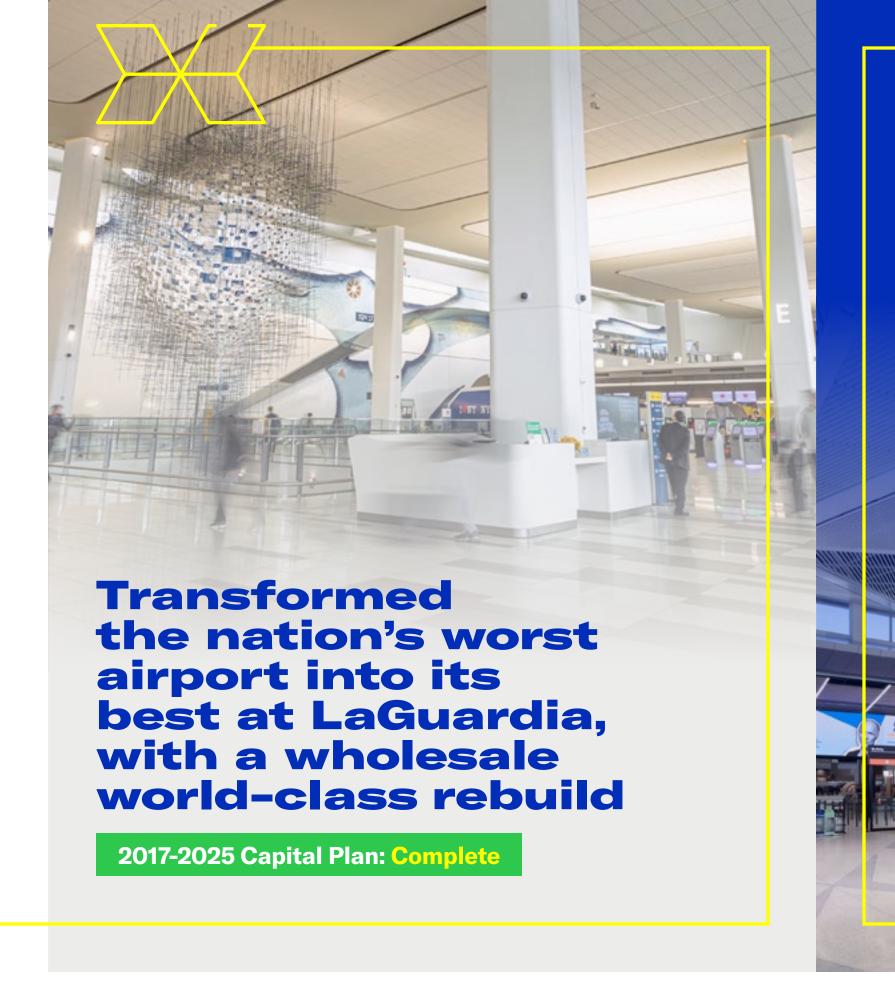
- Secured all federal and local approvals and broke ground on the \$11 billion Midtown Bus Terminal replacement
- Built a new Goethals Bridge, ensuring the bridge's vitality for the next 100 years

WTC

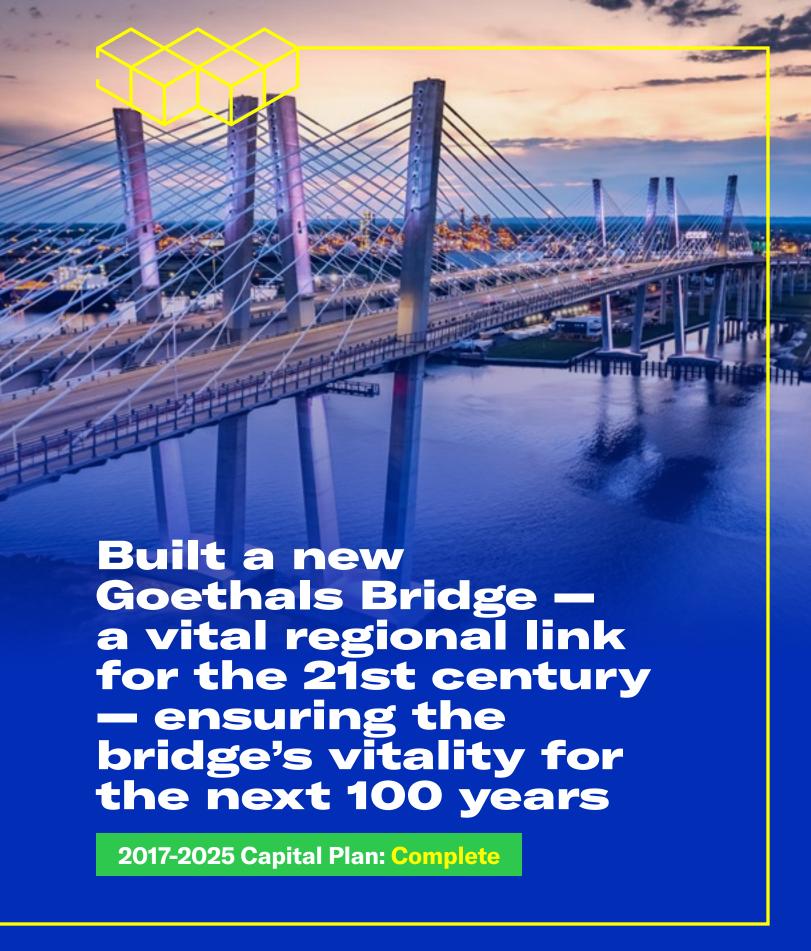


- Revitalization of the World Trade Center:
 - PAC NYC
 - · 3WTC
 - · St. Nicholas Greek Church
 - High-end programming



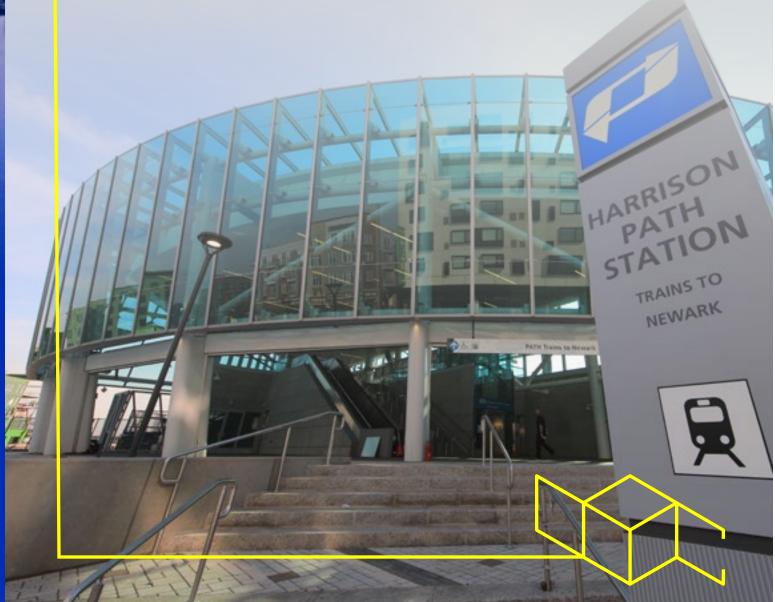


Constructed and opened a five-star Terminal A at Newark Liberty receiving accolades from critics and the community alike 2017-2025 Capital Plan: Complete



Invested \$3 billion to make 117-year-old PATH more reliable and resilient

2017-2025 Capital Plan: Complete

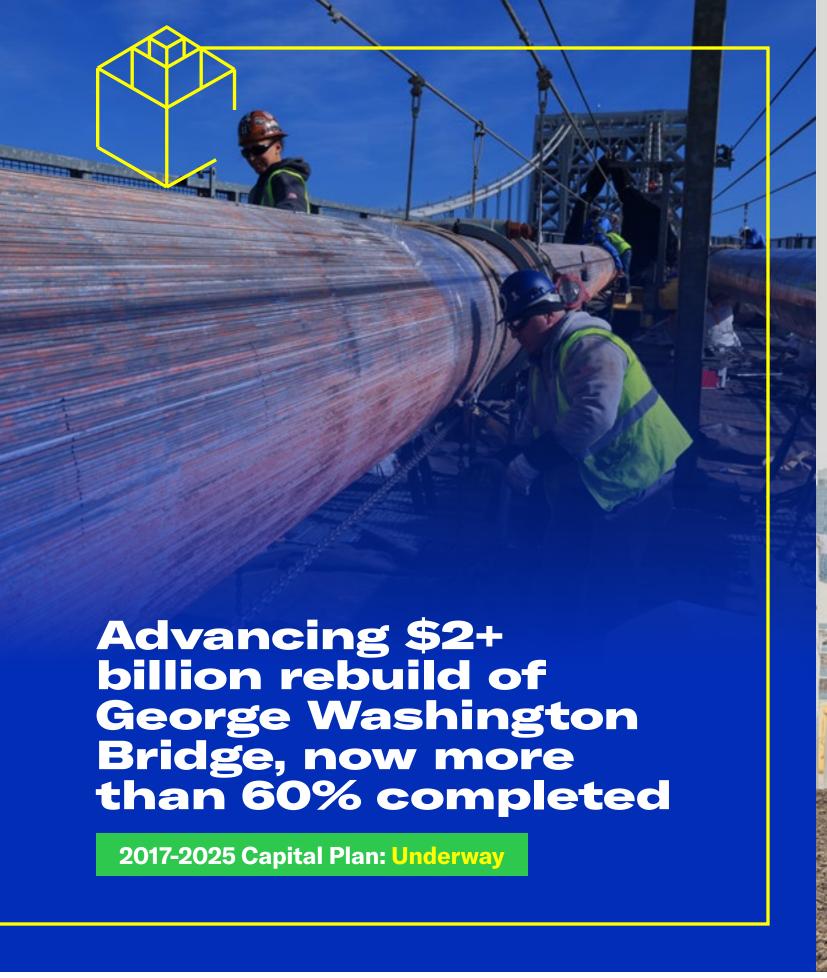




Launched an ambitious vision to completely transform JFK Airport into a world-class gateway

2017-2025 Capital Plan: Underway





Broke the logjam, designed the replacement, engaged the community and broke ground on the Midtown Bus Terminal replacement

2017-2025 Capital Plan: Underway





The Reviews Are In!

LaGuardia Airport

NEWYORKPOST

LaGuardia Airport is the 'best new airport in the world' Really.

Träveler

Delta's stunning new terminal at LaGuardia will make you want to show up to the airport early.

TimeOnt

Terminal B overhaul is now officially complete. Thankfully, the results look phenomenal.

PATH

The Observer

The new PATH station in Harrison is so immense, so beautiful, it's almost impossible to remember how basic the old one was.

JFK Airport

The New York Times

New York's airports are being rebuilt, piece by piece, in the most ambitious overhaul in decades.

Newark Liberty International Airport

""POINTS GUY

Newark's stunning new terminal is enough to change the airport's reputation.

Träveler

It's the dawn of a new age at Newark **Liberty International Airport.**

Midtown Bus Terminal

©CBS NEW YORK

Transforming it from an eyesore to eye-popping.

Award-Winning Facilities





WINNER OF UNESCO 2021 PRIX VERSAILLES FOR BEST NEW AIRPORT IN THE WORLD



ONE OF ONLY TWO AIRPORTS IN AMERICA TO RECEIVE A 5-STAR SKYTRAX RATING IN 2023





RATED BEST AIRPORT IN ITS CLASS IN TOP **PASSENGER SURVEY TWO YEARS IN A ROW**





WINNER OF FORBES TRAVEL GUIDE'S AWARD FOR BEST AIRPORT IN AMERICA TWO YEARS IN A ROW





WINNER OF UNESCO 2024 PRIX VERSAILLES FOR EXTERIOR DESIGN



WINNER 5-STAR SKYTRAX RATING



WINNER 2024 WORLD'S BEST NEW AIRPORT TERMINAL



USGBC LEED GOLD CERTIFIED









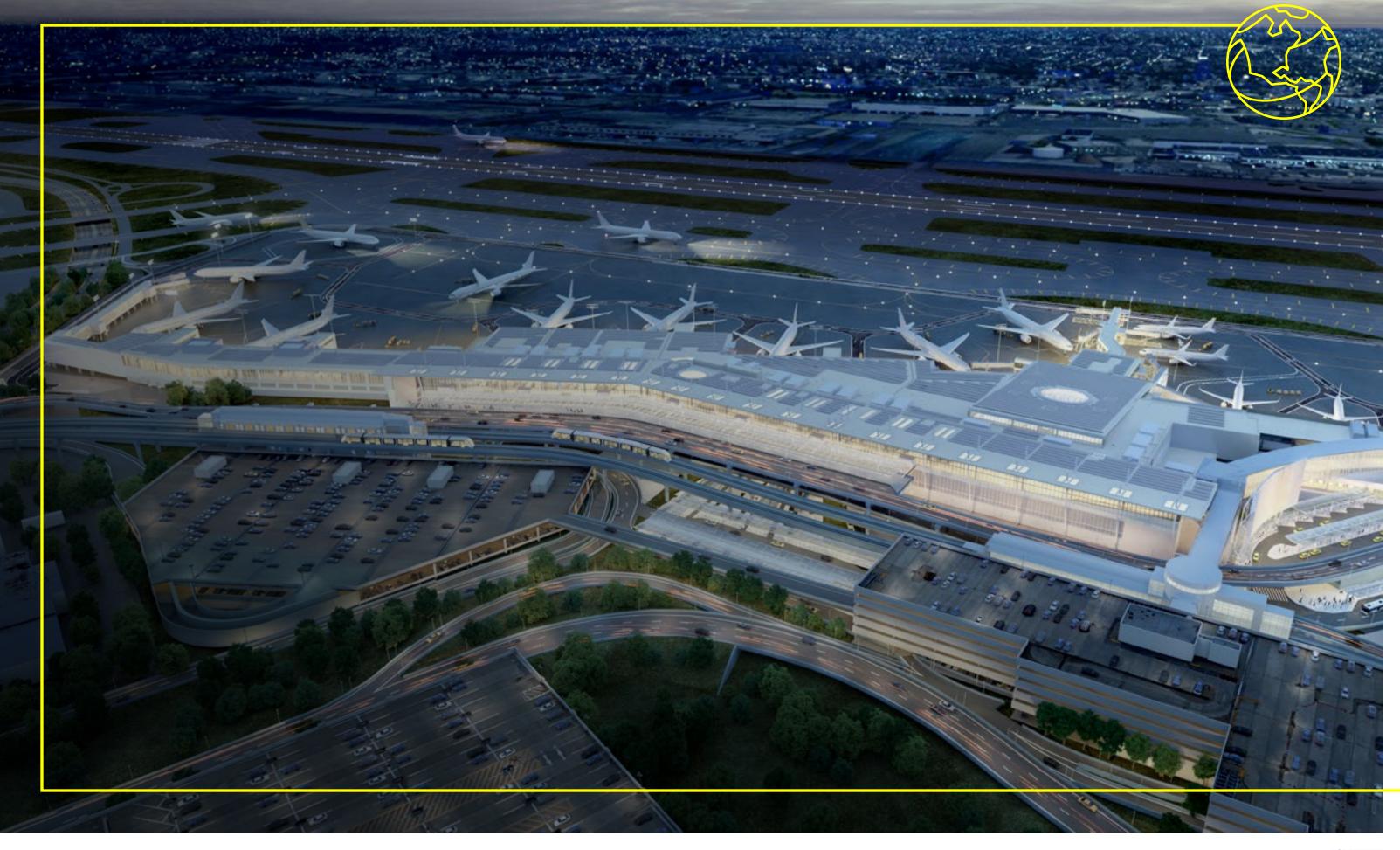












Delivering a Global Best-in-Class JFK Worthy of the Region

The 2026–2035 Capital Plan will continue to drive the delivery of a once-ina-generation transformation of JFK Airport. The completion of JFK's worldclass transformation includes:

- \$9.5 billion international, 2.4 million sq. ft. Terminal 1
- \$4.2 billion international 1.2 million sq. ft. Terminal 6
- \$3.9 billion vastly simplified roadway network

The first new gates will open in 2026. The 2026–2035 Capital Plan also drives the design and construction of a transformed AirTrain JFK:

- New state-of-the-art train cars
- Double capacity
- New world-class stations

The redevelopment of JFK is a powerful economic engine for the region, creating 15,000 total jobs, including nearly 10,000 direct construction jobs, while also providing opportunities for local contractors, businesses, and concessionaires to take part in the project.

To learn more about this project, visit PortAuthorityBuilds.com

Did you know?

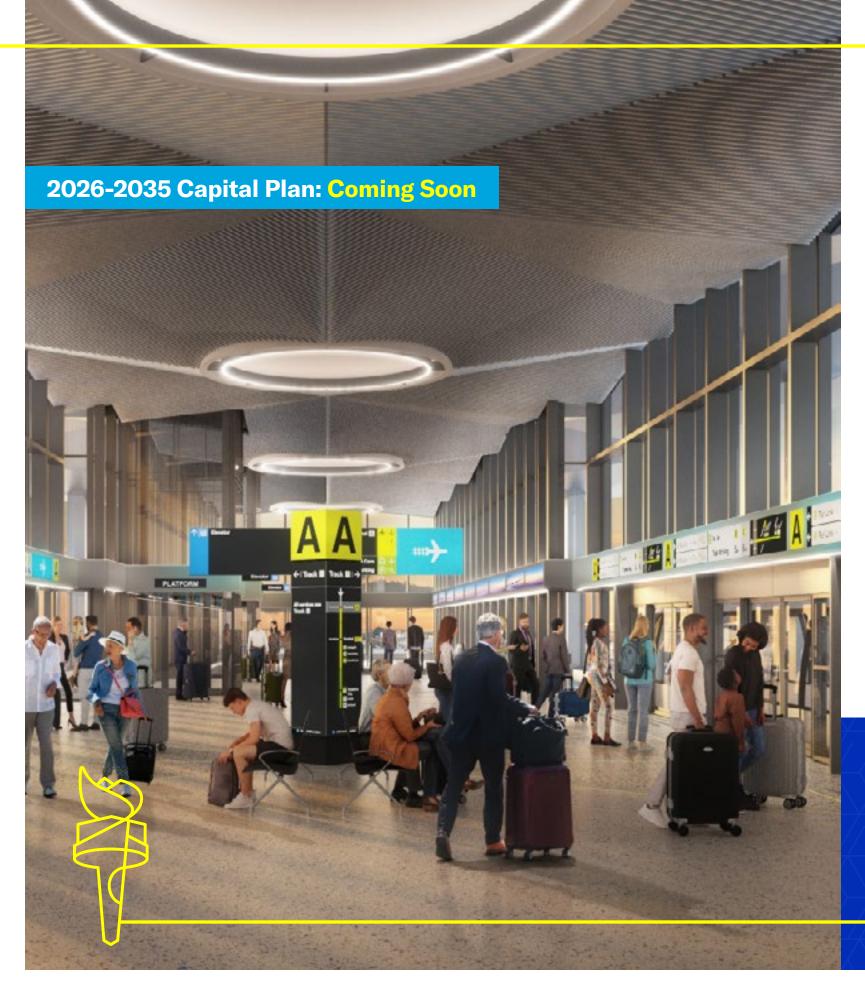
The Port Authority implemented a unique operation to transport new construction material and dispose of waste from the construction site by using industrial barges on local waterways. This innovative solution is eliminating more than 330,000 pollutionheavy diesel truck trips that otherwise would have traveled through local neighborhoods











A Fully Transformed World-Class Newark Liberty International Airport Worthy of the Region

The 2026–2035 Capital Plan will continue to drive the delivery of a comprehensive transformation of Newark Liberty International Airport. The completion of Newark Liberty's world-class transformation includes:

- Building a new, world-class Terminal B
- Expansion of five-star Terminal A
- Updating and expanding Terminal C

The plan will complete what we started, including:

- \$3.5 billion AirTrain Newark (opening 2030)
- Critical Newark Liberty International Airport Train Station community access point (opening 2026)

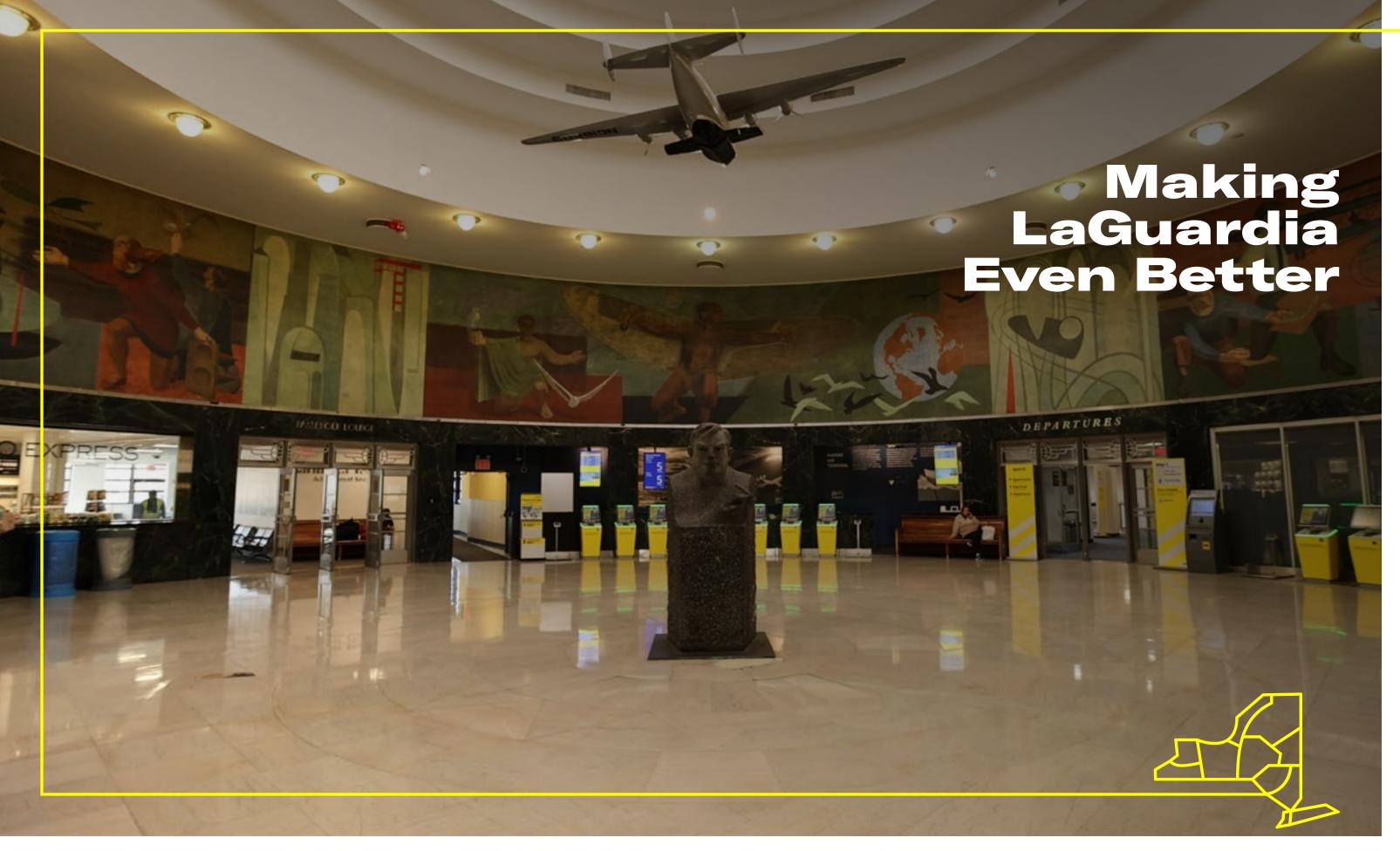
In addition, there will be a third major runway added to reduce flight delays. The plan also calls for a simplified roadway network to improve vehicle access.

To learn more about this project, visit PortAuthorityBuilds.com

Did you know?

Newark Liberty is home to the nation's first air passenger terminal. Amelia Earhart was on hand for its dedication in May 1935. Today, Building One houses Port Authority operations and maintenance staff, and was the first Port Authority building to receive a full decarbonization retrofit.





A New Terminal A and Mass Transit Improvements

The 2026–2035 Capital Plan will drive construction of a brand-new, world-class Terminal A while fully preserving the historically landmarked Marine Air Terminal building at LaGuardia, including its 1940s rotunda and observation decks, and replacing only the small 1980s pre-fabricated concourse that is not part of the original Art Deco terminal.

The plan will complete improvements to the fast, free, and frequent LGA Link Q70 bus service for passengers, including a new bus lane on the Brooklyn-Queens Expressway and an on-airport bus stop. It will also integrate terminals B and C with an appealing and innovative on-airport pedestrian connection.

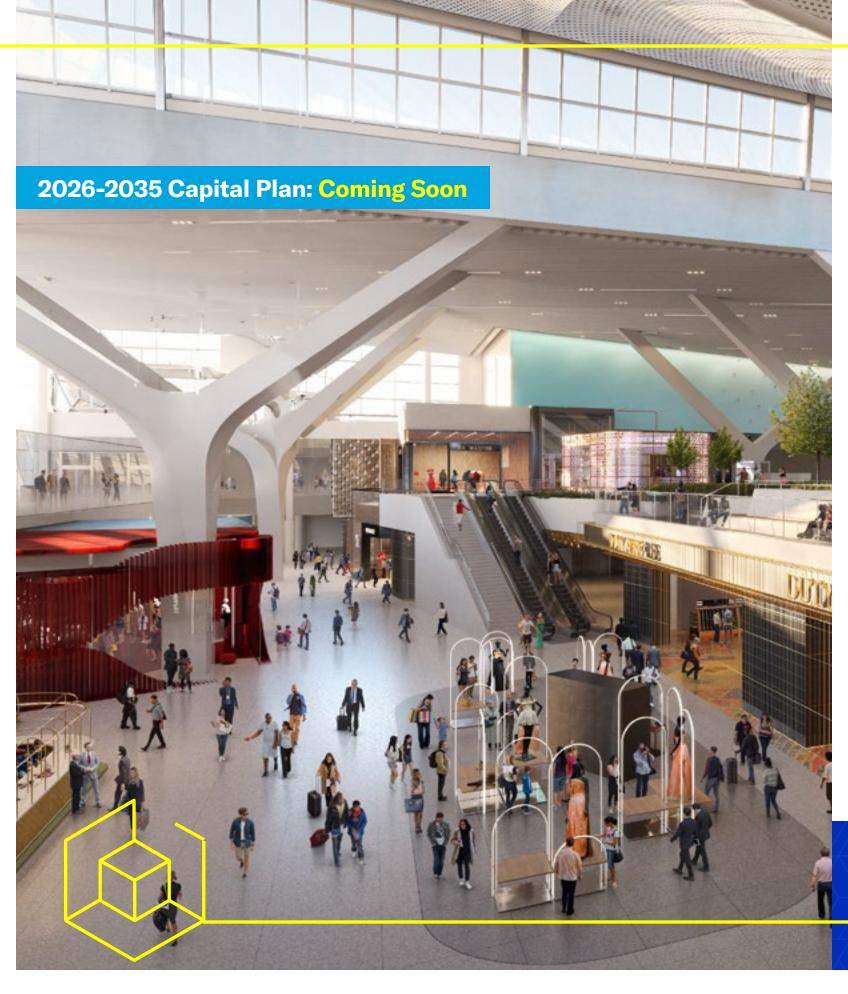
To learn more about this project, visit PortAuthorityBuilds.com

Did you know?

The LaGuardia Link Q70 was made permanently fare-free in 2022 — one reason it has become the default choice for millions of travelers annually.







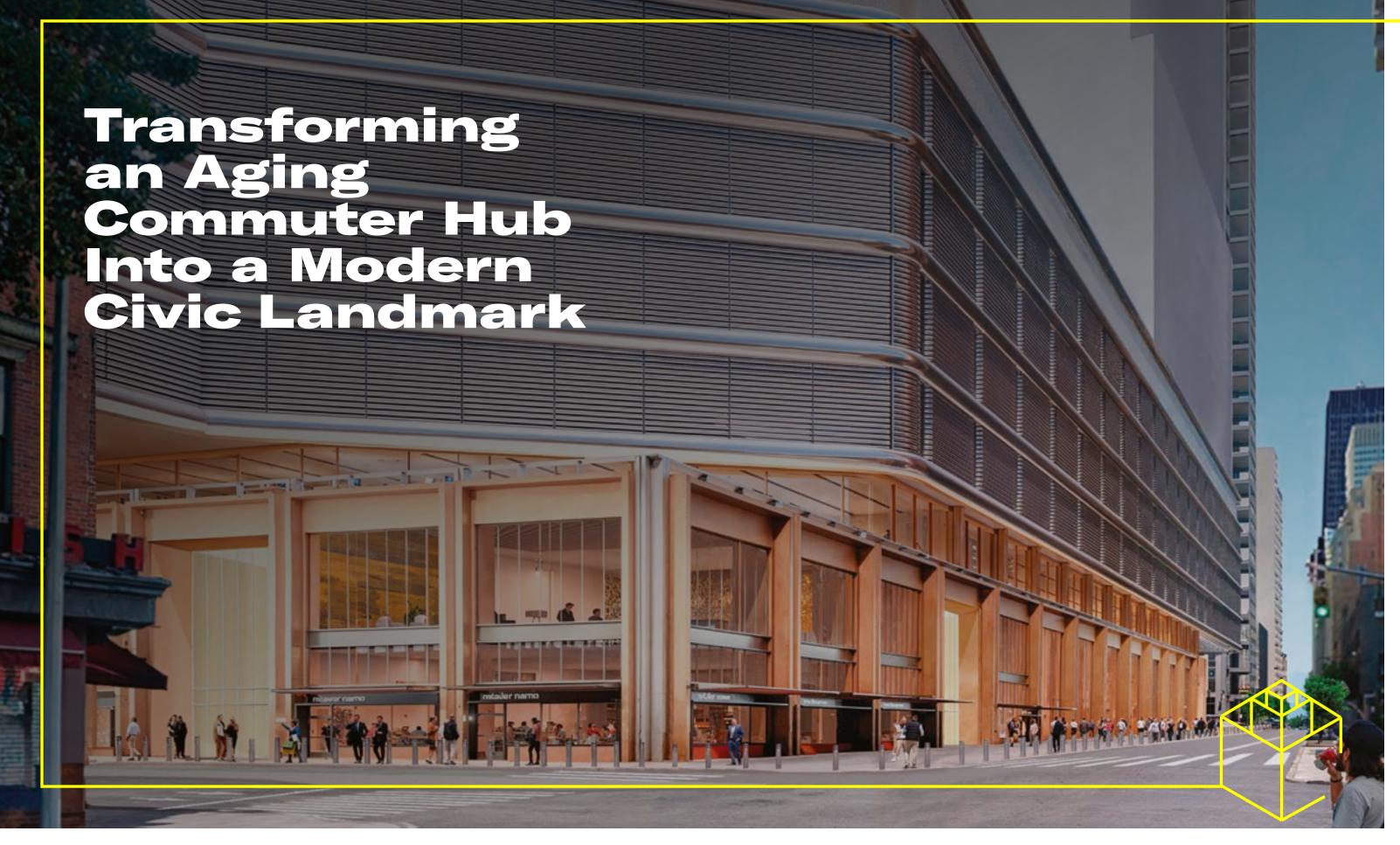
A Historic Investment in the Region's Airports

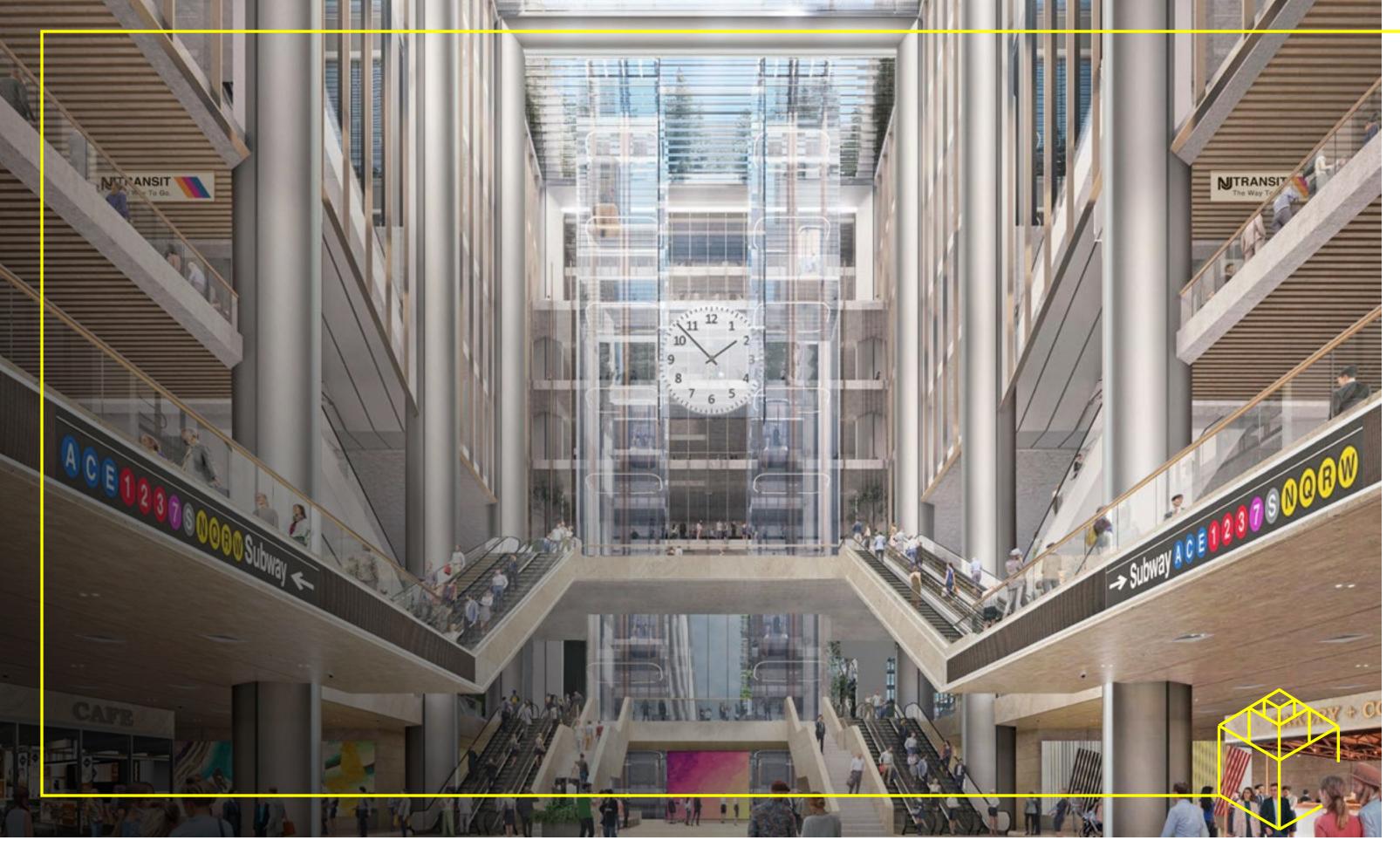
The taxi community and the Uber-Lyft/for-hire vehicle community are part of the lifeblood of the airports. We are committed to ensure that airport rides are available to legitimate taxis/for-hire vehicles that service the passengers.

The 2026–2035 Capital Plan will drive "Operation Legal Ride", a 10-year \$100 million investment to crack down on the predators who harass passengers by offering illegal rides and who steal business from hardworking drivers. This includes technology tools such as license plate readers and Al-aided CCTV, meaningful enforcement, a deterrence strategy and enhanced coordination with the Taxi and Limousine Commission.

Funding responsibly: The majority of the Port Authority's funding comes from private investments, cost recoveries and revenues from lease activities and fees. To further support our ambitious agenda in the 2026–2035 Capital Plan, the plan will change airport access fees for for-hire vehicles and taxis. These increases bring our fee structure in line with peer airports (Boston, Chicago and San Francisco).

2017-2025 was a decade of great accomplishment. The 2026-2035 Capital Plan will continue this record investment. By 2035, a \$50 billion wholesale remaking of three major airports will be complete, anchored by historic public-private partnerships in cooperation with our airline and development partners. The two capital plans will bring our paradigm shift to fruition: moving our airports from worst to first.





A World-Class Transit Hub to Serve the Next Generation

The 2026–2035 Capital Plan will drive \$11 billion to fund the design, planning, construction, and opening of an inspiring, light filled, transit hub. Commuters will be served with direct, faster access to the Lincoln Tunnel, an expanded terminal, and 21st century technology to support a future all-electric fleet. The community will be served by eliminating idling buses off local streets, street-facing concessions, a new 3.5 acre green space, and the revitalization of the surrounding neighborhood.

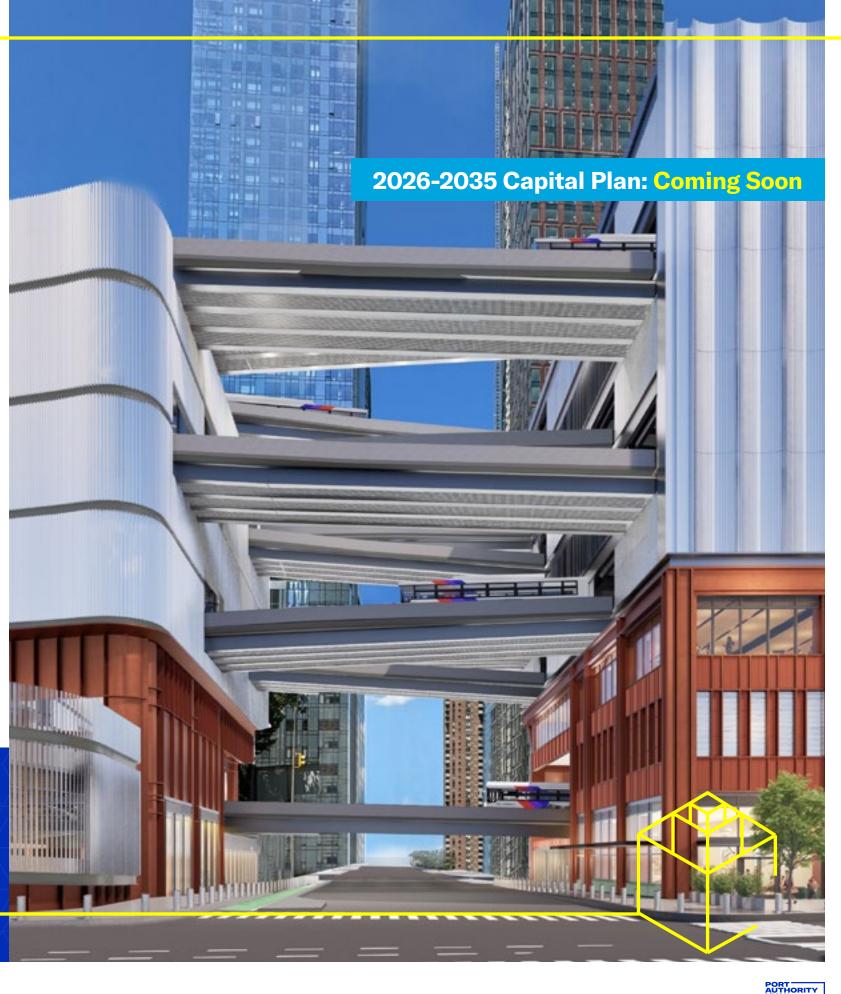
This once-in-a-century project will be completed in two phases: Phase 1 (ramps / storage & staging) in 2030; and Phase 2 (the main terminal & green space) in 2035. The best-in-class Midtown Bus Terminal is a centerpiece of the 2026-2035 Capital Plan.

Funding responsibly: The vast majority of project funding is derived from general Port Authority net revenues and bond or loan proceeds. To provide important additional support for the cost of building, operating, and maintaining this world-class facility, the 2026–2035 Capital Plan will update carrier fees charged to bus companies operating at the facility, along with revisions to bus toll schedules that create three new bus classes separated by vehicle type — minibuses, two-axle, and three-axle — and institute gradual increases in toll rates for the new classes from mid-2026 through 2034.

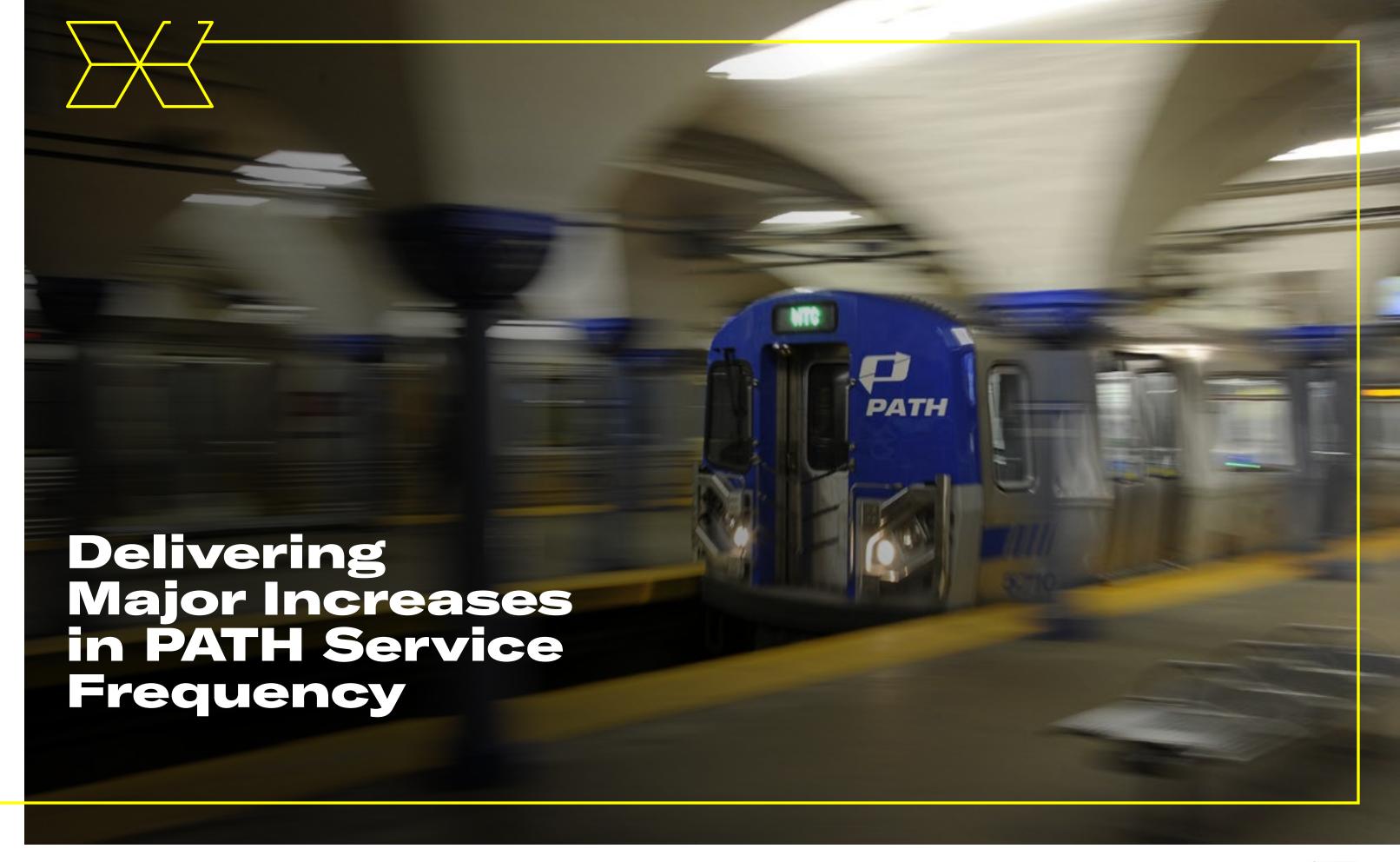
To learn more about this project, visit PortAuthorityBuilds.com

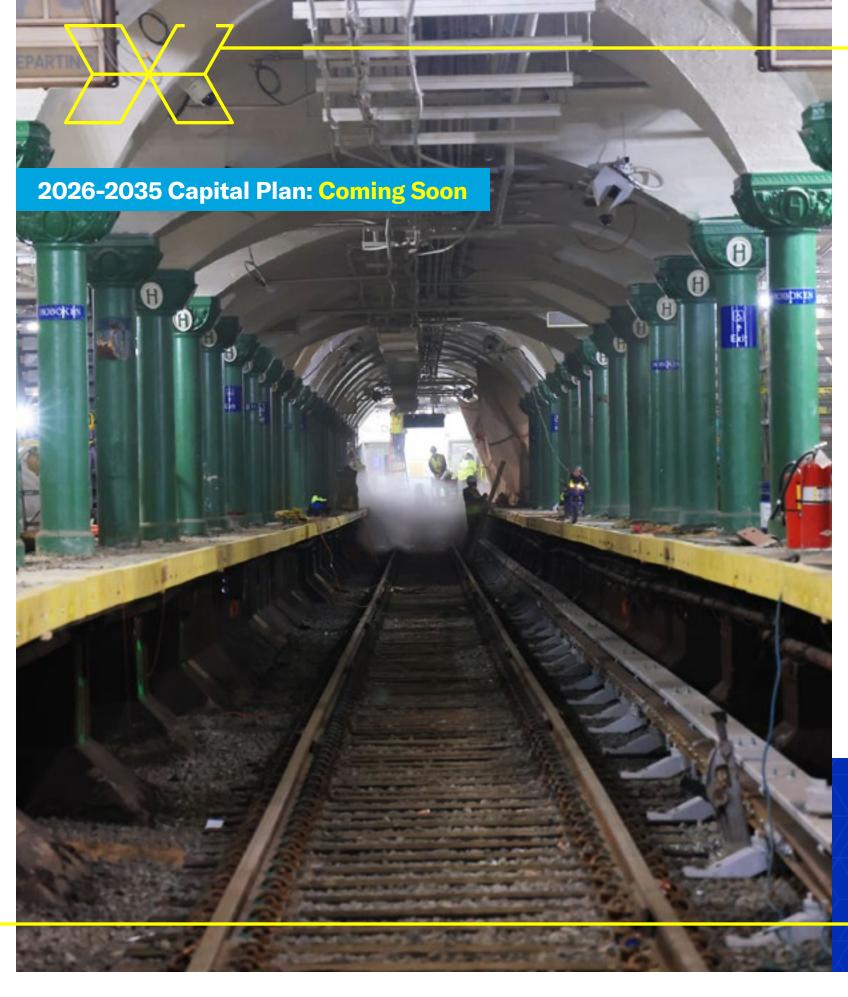
Did you know?

Once construction is complete, the temporary deck-overs over Dyer Avenue will be transformed into 3.5 acres of publicly accessible green space.









Every Line, Every Day: Better PATH Service Is On The Way

The 2026–2025 Capital Plan will drive one of the largest service increases in PATH history, delivering more frequent rush-hour service, more frequent late-night weekend service, and direct weekend service on the JSQ-33 St Street, HOB-33 St, and HOB-WTC lines.

The plan also includes installing all-new uptown tracks and making critical infrastructure investments to provide faster, more reliable service, along with new state-of-the-art fare gates to combat fare evasion.

To learn more about this project, visit PANYNJ.gov/PATH

Did you know?

PATH has not operated direct service on the JSQ-33 St and HOB-WTC lines seven days a week in 25 years.





Major Service Announcement

The 2026–2035 Capital Plan will drive major service increases across the PATH system. For the first time in 25 years, all four lines will operate seven days a week beginning in 2026. Weekend service to 33 St will see a significant increase starting in 2026, with additional enhancements in 2027.

By mid-2026, direct peak service will operate on weekends from JSQ-33 St and HOB-WTC, while peak AM weekday service from HOB-WTC would also increase. Late-night service on Fridays will double by mid-2026 to match Saturday late-night service levels.

Additional trains will be added during the NWK-WTC weekday peak commute and weekend daytime hours in the first half of 2027.

To learn more about this project, visit PANYNJ.gov/PATH



A War on PATH Fare Evasion

Fare evasion is unacceptable, and we are committed to taking action to prevent it. As part of the 2026-2035 Capital Plan, we will install new stateof-the-art fare gates to reduce fare evasion and ensure that everyone pays their fair share. The 2026–2035 Capital Plan also funds advanced technology, including CCTV and artificial intelligence, to identify patterns of fare evasion and develop targeted strategies to more effectively deter and enforce fare payment.

Funding Responsibly: PATH's operations are unique among major U.S. transit systems in that PATH receives no state or federal funding. Fares cover only about 25% of the actual cost of each ride, with the Port Authority subsidizing the remaining 75%. To sustain operations and fund these major service increases, the 2026-2035 Capital Plan will increase fares by \$0.25 beginning in summer 2026, followed by additional \$0.25 increases each January from 2027 through 2029.

To learn more about this project, visit PANYNJ.gov/PATH





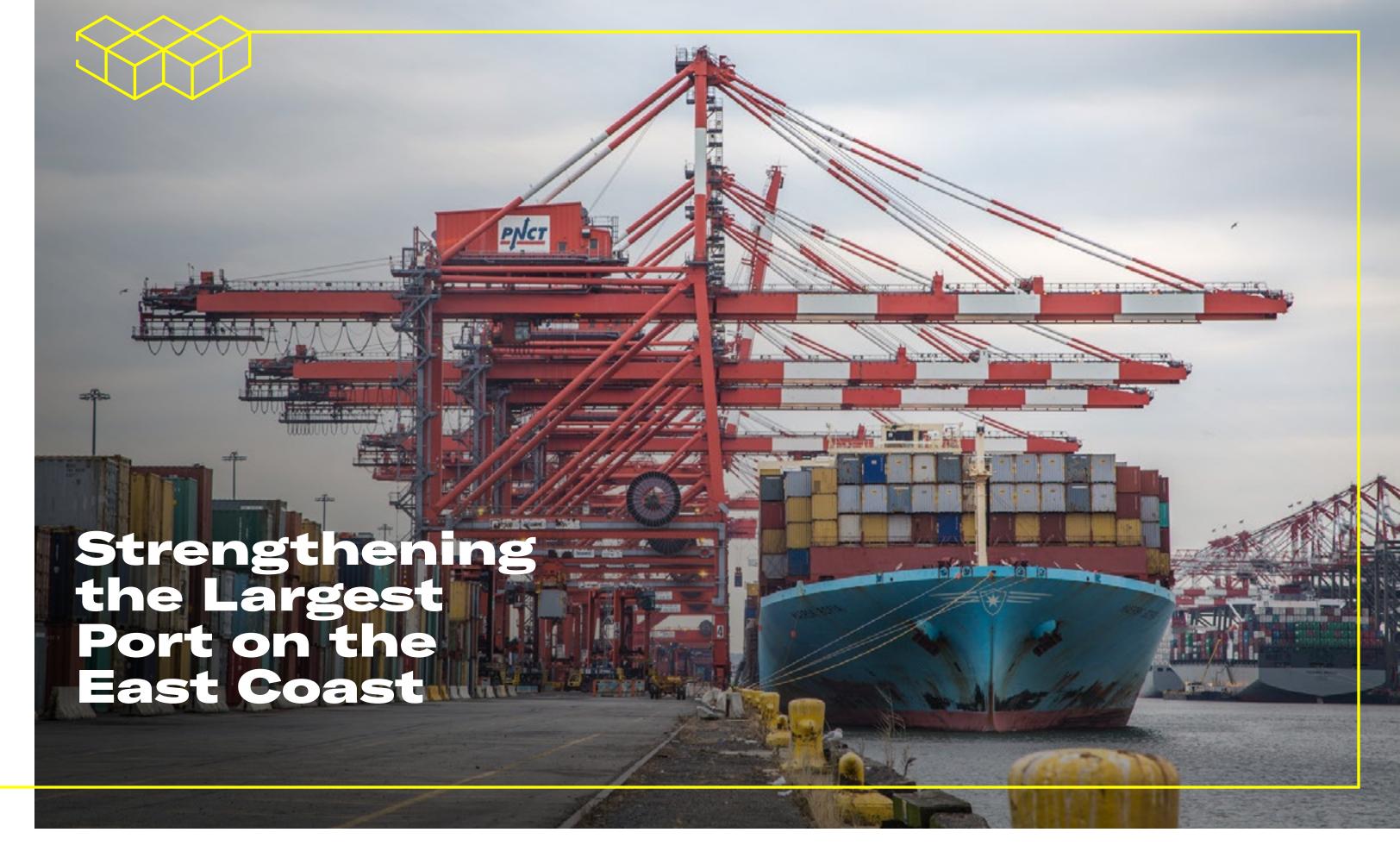
Reinvesting in the Region's Crossings

The 2026–2035 Capital Plan will drive major state-of-good-repair projects across the region's critical crossings. It will further advance the Restoring the George program to extend the life of the George Washington Bridge for another century through comprehensive structural rehabilitation. The plan also includes rehabilitation work on the Lincoln Tunnel Helix and the Outerbridge Crossing, as well as planning for the future replacement of these assets in the 2036–2045 Capital Plan period.

Funding Responsibly: Two-thirds of our revenues are generated from nontoll and non-fare sources. We continue to maximize these sources, which include landing and dockage fees, lease payments, and other charges to businesses operating at our facilities. To support critical tunnel and bridge investments, the 2026–2035 Capital Plan will phase out the current \$2 E-ZPass discount for autos and motorcycles during off-peak hours. The phase-out will occur over four years beginning in 2027, at a rate of 50 cents per year. Truck E-ZPass discounts during off-peak hours and the Staten Island bridge discount program will remain unchanged.









The Busiest Seaport on the East Coast

The 2026–2035 Capital Plan will drive more than \$1.2 billion in private investment to update and expand container terminal operations and infrastructure, maintaining our position as a "must-call" port on the East Coast. It will fund the restoration or replacement of wharves more than 60 years old to ensure long-term vitality and support continued growth, while further strengthening rail operations to enhance fluidity and capacity across the network.

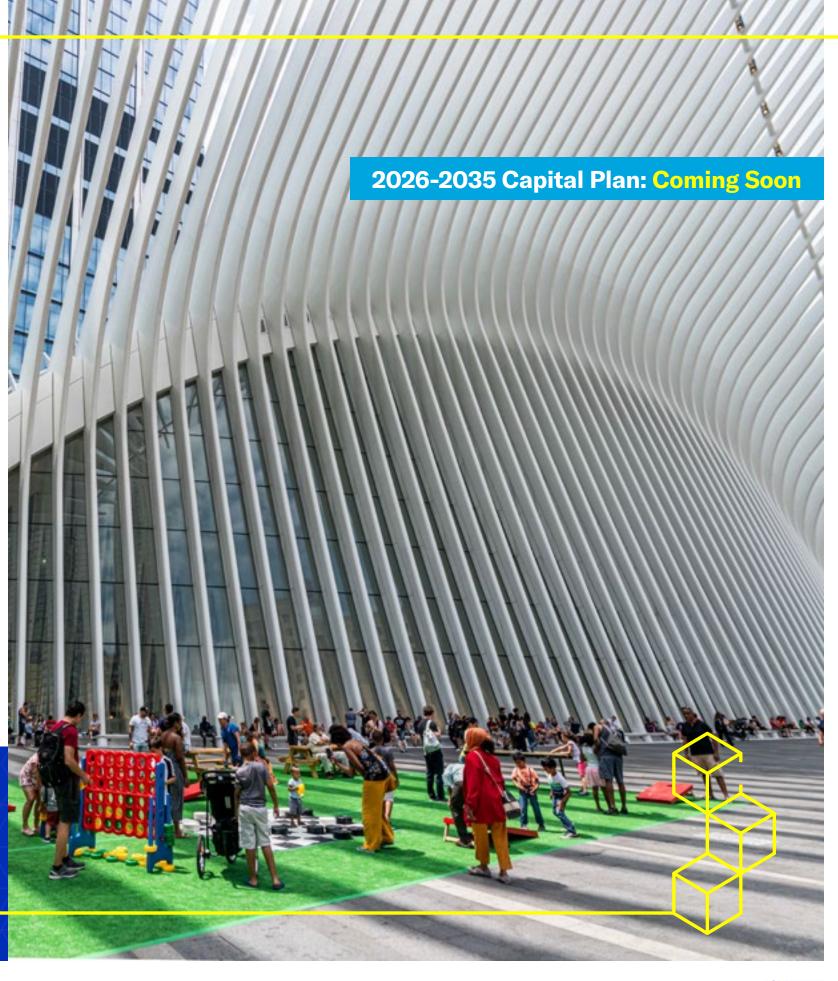
Finishing construction and putting into service a completely rebuilt Port Street Corridor access point will reduce traffic and improve safety. The plan also advances the deepening of the harbor to 55 feet, enabling the safer and more efficient movement of larger, high-capacity cargo vessels through the seaport in cooperation with the U.S. Army Corps of Engineers. These investments will create regional jobs, strengthen trade, and support national economic security — keeping the port competitive and the region's economy moving.



Completing the World Trade Center

The 2026–2035 Capital Plan will, in cooperation with our private partners, continue advancing the revitalization of the World Trade Center campus. The Port Authority has completed 3 World Trade Center and established 1 World Trade Center as a hub for technology and media companies, now at approximately 95% occupancy.

The agency also opened PAC NYC to widespread acclaim — a key milestone in completing the rebuild of the World Trade Center complex — and reopened the rebuilt St. Nicholas Greek Orthodox Church and National Shrine, the only house of worship destroyed in the September 11 attacks. These efforts have contributed to the ongoing revitalization of the Lower Manhattan community through unique and highly successful event programming, local food markets and a beer garden, and engaging public art installations.





2026-2035 Capital Plan: A Decade of **Big Ambition**

\$42 Billion in Investments Across Airports, Bridges & Tunnels, Bus **Terminal, Seaport, PATH and WTC.**

* Continuing from the current 2017–2025 Capital Plan; excludes support of Gateway Tunnel



Aviation - \$20.7B



- Finish world-class JFK Airport with new terminals + roadways
- Complete overhaul of AirTrain JFK stations and cars
- Build and open new Terminal B at Newark
- Complete \$3.5 billion AirTrain Newark
- Replace 85-Year-Old LaGuardia's terminal A
- · Streamline fast, free, frequent Q70 LGA Link bus

PATH - \$2.6B*



- Major service increases: operate all four lines every day
- Run more trains when riders need it most: rush hours and weekends / weekend evenings
- Install new state-of-the-art fare gates and launch a war on fare evasion

Seaport - \$2B



- Drive \$1.2+ billion in private investment in terminal operations
- Restore 60+ wharfs and berths
- Deliver new, efficient and safe Port Street Corridor.
- Advance deepening of the harbor to 55 feet to maintain global competitiveness

TB&T - \$15.4B



- Fully complete \$11 billion Midtown Bus Terminal
- Advance \$2 billion restoration of GWB
- Complete full rehabilitation program at Outerbridge Crossing and Lincoln Tunnel Helix

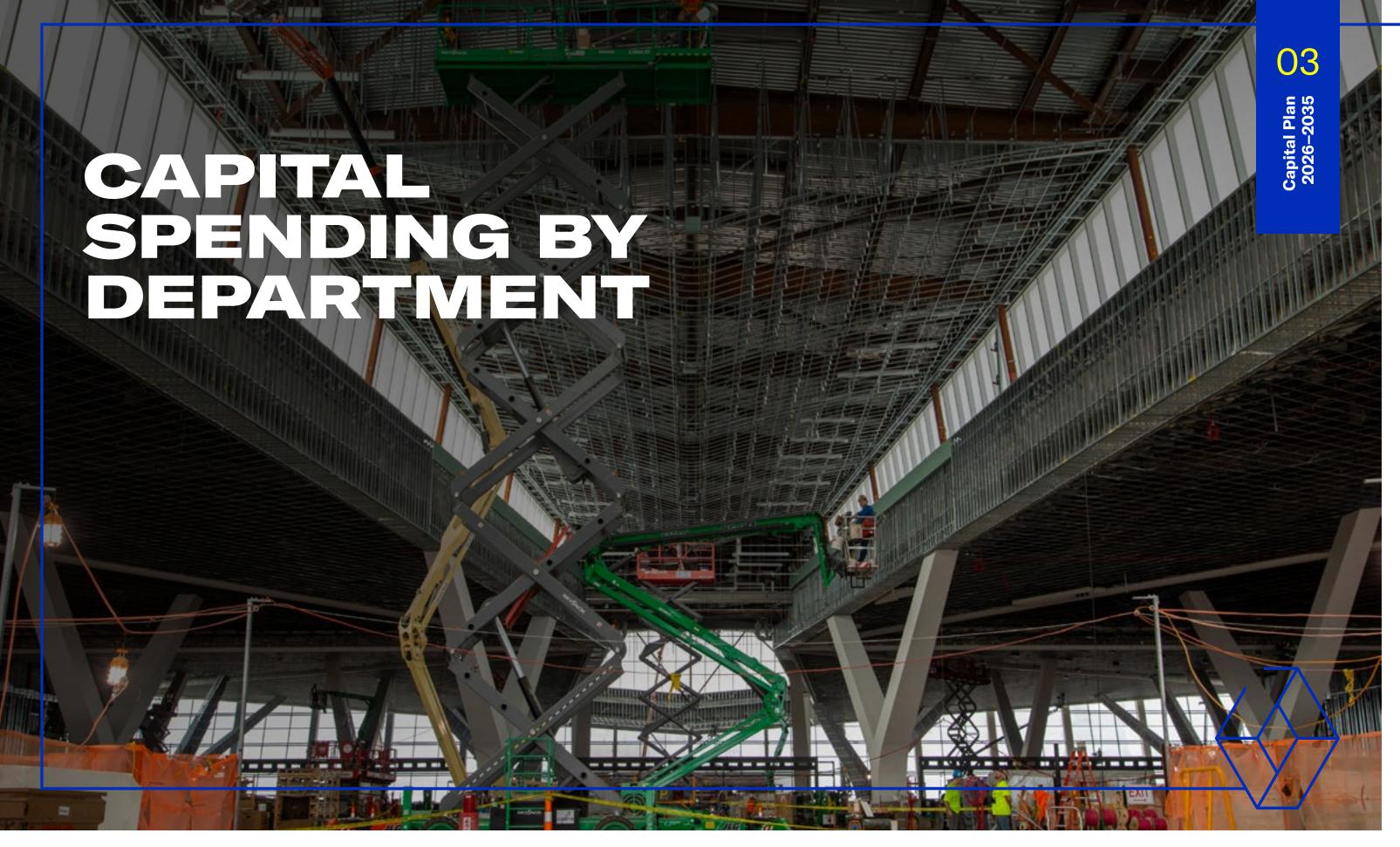
WTC - \$1.2B



- · Goal: complete buildout of campus with construction of Tower 2 and Tower 5
- Continued strategic investment in 1 WTC





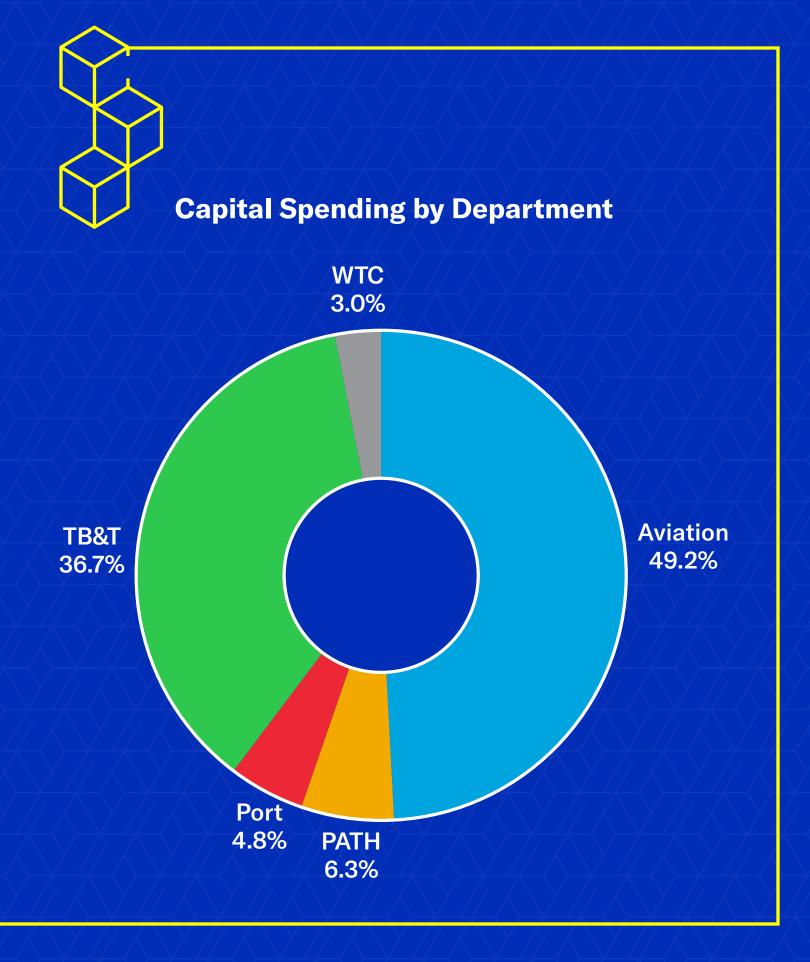


Aviation, PATH, Port, Tunnels, Bridges & Terminals, and World Trade Center

The Port Authority is a bi-state agency, created by interstate compact in 1921 under the clause of the United States Constitution permitting compacts between states with the consent of Congress. The compact also created the Port District, which comprises an area of about 1,500 square miles in both states, centered on New York Harbor. The Port District includes the cities of New York and Yonkers in New York state, and the cities of Newark, Jersey City, Bayonne, Hoboken and Elizabeth in the state of New Jersey, and over 200 other municipalities, including all or part of 17 counties, in the two states. The Port Authority was created to provide transportation, terminal and other facilities of commerce within the Port District and to undertake port and regional improvements not likely to be financed by private parties, or that would not be attempted by either state alone. These include the development of major infrastructure: world-class airports, a modern port for the harbor shared by the two states, tunnel and bridge connections between the states, mass transit rail and terminal facilities and, in general, trade and transportation projects that secure the region's economic well-being.

Today, as was envisioned in 1921, the Port Authority is a financially self-supporting entity. It does not receive tax revenue from either state or from any local jurisdiction and has no power to tax, nor does it have the power to pledge the credit of either state or any municipality. The Port Authority relies primarily on revenue generated from facility operations — tolls from its bridges and tunnels between New York and New Jersey; user fees from the seaport, airports and bus terminals; fares on its rail transit system; and rent from facilities, consumer services, and retail stores.

The Port Authority operations are composed of five primary lines of business: Tunnels, bridges and terminals; the Port Authority Trans-Hudson (PATH) rail system; Aviation; the Port of New York and New Jersey; and the World Trade Center. In addition, its real estate department oversees commercial office and other development projects. Specifically, the facilities of the Port Authority include: two tunnels and four bridges between the states of New York and New Jersey, the Hudson Tubes network, including PATH system, two bus terminals, the trans-Hudson ferry service, five airports, five marine terminals, the World Trade Center, two waterfront development facilities, and four industrial development facilities. The Port Authority's role at its airports and marine terminals is primarily that of a landlord.



Aviation

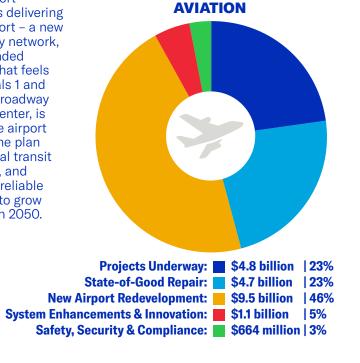
The Port Authority manages a complex system of five airports that serves nearly 145 million passengers and moves more than 2 million tons of cargo each year. The agency serves as the landlord for the system and leases space to terminal and retail operators. This system includes the major metropolitan airports — JFK International, Newark Liberty International, and LaGuardia. These international gateways are economic engines for the region; supporting more than 330,440 jobs that pay \$32.7 billion in annual wages and generating \$75.8 billion in annual sales. Passenger volumes have grown steadily at all three of our major airports, reaching all-time volume records in the last two years. Significant Port Authority and private sector investments have been made in the airports in the last ten years producing world-class award winning facilities. But there is more to be done. Keeping up with demand and industry changes, requires the Port Authority to continue making investments to operate world class gateways to the region and the world.

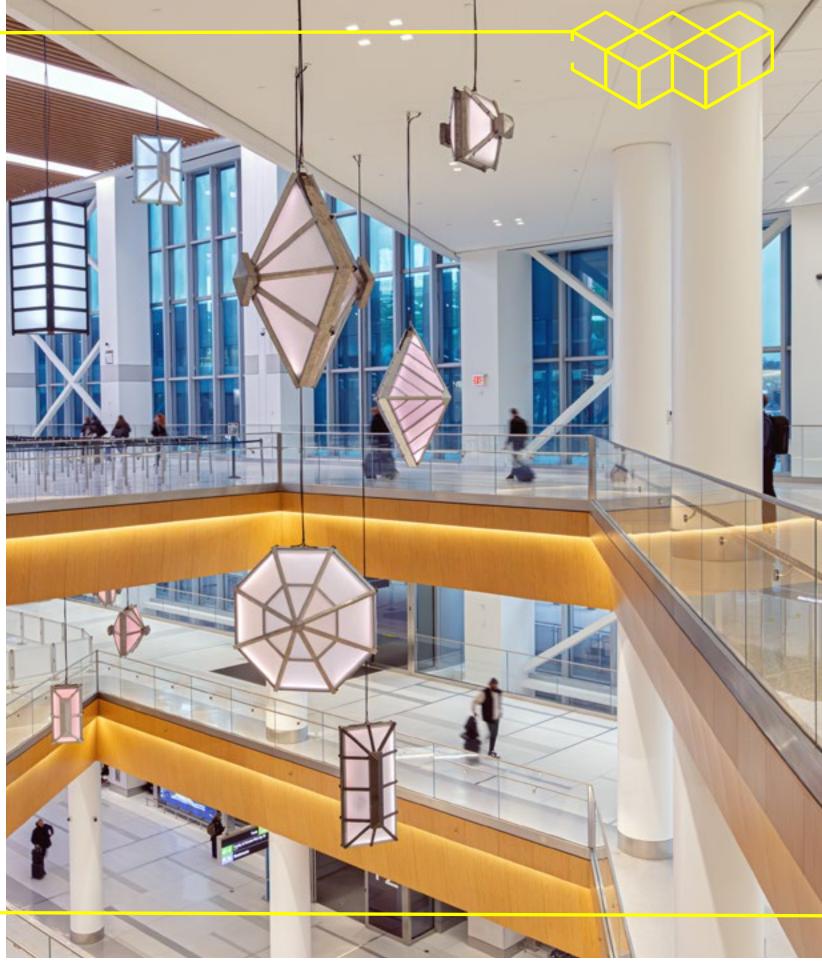
The agency is committed to making the necessary investments (approximately \$20.7 billion or 49% percent of the 2026-2035 Capital Plan spending) to develop world-class facilities in the next 10 years.

Investment included in this plan will continue the transformation of Newark Liberty International Airport, building on the success of the award-winning new Terminal A. As part of its EWR Vision Plan, the Port Authority is advancing a comprehensive modernization of Newark Liberty International Airport. With a new, world-class Terminal B anchoring the transformation, the plan also calls for a simplified roadway network to improve vehicle access; a streamlined taxiway system to ease plane delays; and the expansion of the award-winning Terminal A. Additionally, the capital plan includes the funds require to complete the rebuilding of AirTrain Newark, a modern 2.5-mile automated system that will accommodate future passenger growth and deliver faster, more reliable connections across the airport.

The plan also includes investments to continue the transformation of JFK International Airport. The Port Authority, in partnership with the private sector, is delivering a once-in-a-generation transformation of the airport – a new campus with a fully rebuilt and simplified roadway network, two brand-new international terminals, two expanded and modernized terminals, and a sense of place that feels unmistakably New York. The first gates of terminals 1 and 6 are scheduled to open in 2026. The redesigned roadway network, including a new ground transportation center, is set to open in December 2027. Additionally, as the airport grows, AirTrain JFK needs to grow along with it. The plan includes the funds required to overhaul this critical transit system including enhanced stations, new railcars, and bolstered infrastructure to deliver more frequent, reliable and comfortable service with ridership projected to grow from 24 million annual riders today to 33 million in 2050.

Completing the whole New LaGuardia Airport, which started in the last capital plan with the completion of the award-winning Terminal B, and the new Terminal C, this capital plan includes construction of a new Terminal A and projects to streamline mass transit access to LaGuardia Airport.







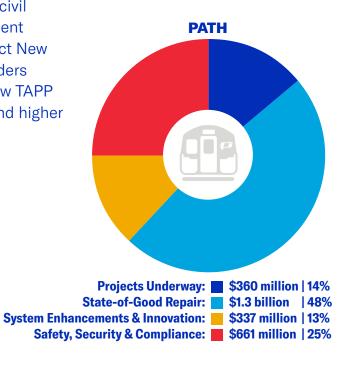


PATH

The PATH rail system transports more than 200,000 people every weekday and over 60 million people a year through tunnels that are over 100 years old. The system plays an increasingly vital role in the trans-Hudson network by providing public transportation to citizens both east and west of the Hudson River. To support the growth in system-wide ridership and provide a foundation for safe, reliable, high-quality service in the system's second century, PATH has developed the PATH Forward program. PATH Forward builds upon work to restore and rebuild the system from Superstorm Sandy damage. When the PATH Forward program is complete in 2026, PATH will build on that progress with service increases beginning in March 2026. This includes weekend service on all four lines for the first time in 25 years, providing Hoboken passengers with dedicated service and giving Jersey City passengers more direct routes, as well as shorter wait times both on weekdays and weekends.

PATH riders will benefit from \$2.6 billion (or 6 percent of the 2026–2035 Capital Plan spending) in investments throughout the next 10 years. These investments include important system upgrades and infrastructure improvements including the overhaul of PATH cars, track replacements and control upgrades, which will significantly improve

the reliability of the system, replacement civil infrastructure and tunnel water management program in tunnels A and B, which connect New Jersey with midtown Manhattan. PATH riders will also benefit from new fare gates, a new TAPP payment system for faster, easier travel and higher fare capture.



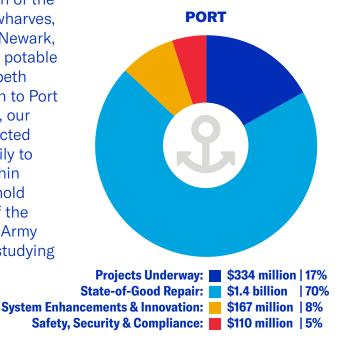
Port

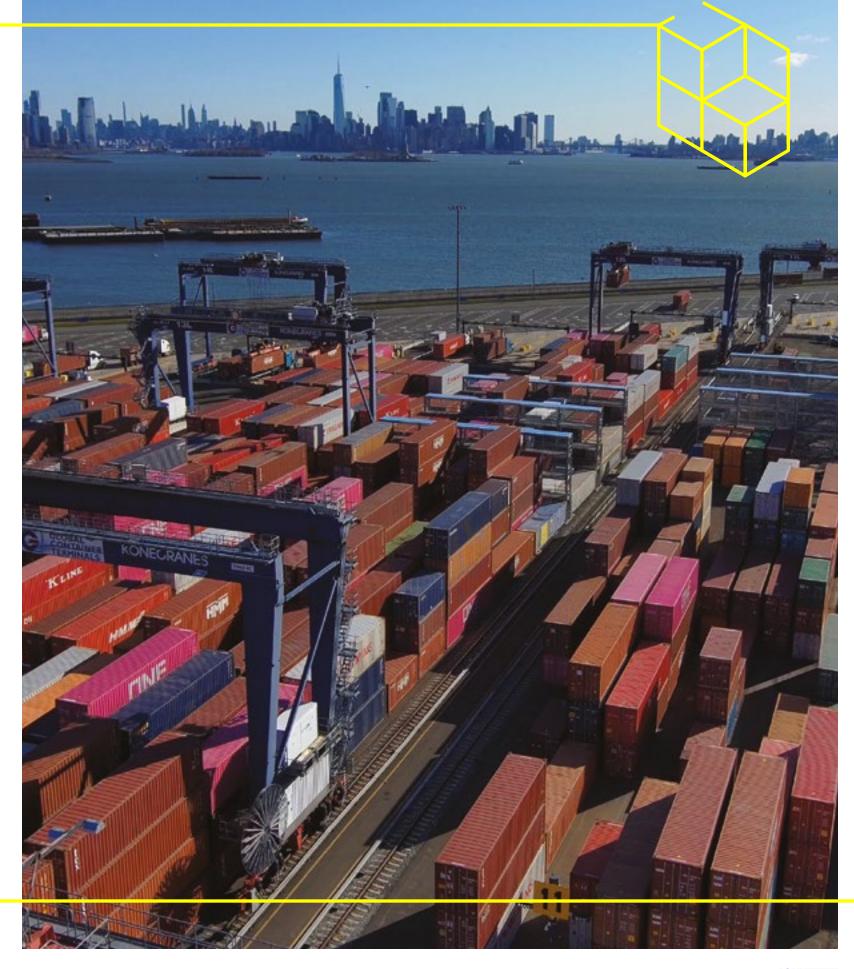
The Port Department oversees the New York/New Jersey region's maritime cargo facilities that make up the Port of New York and New Jersey (PONYNJ), the secondlargest port in the United States. The agency serves as the landlord for the PONYNJ and leases facilities to maritime terminal operators and other tenants who handles approximately 14 percent of all of the international cargo shipped to and from the United States.

As the East Coast's largest port, it reaches 36 million local consumers and supports a diverse workforce of more than 330,000 jobs representing nearly \$21 billion in annual wages. PONYNJ is comprised of five marine terminals, four on/near dock intermodal rail terminals connecting the marine terminals to the national freight rail network, one Class 3 railroad providing rail connectivity for domestic cargo east and west of the Hudson River, and one cruise terminal. The PONYNJ competes with ports throughout the United States for market share.

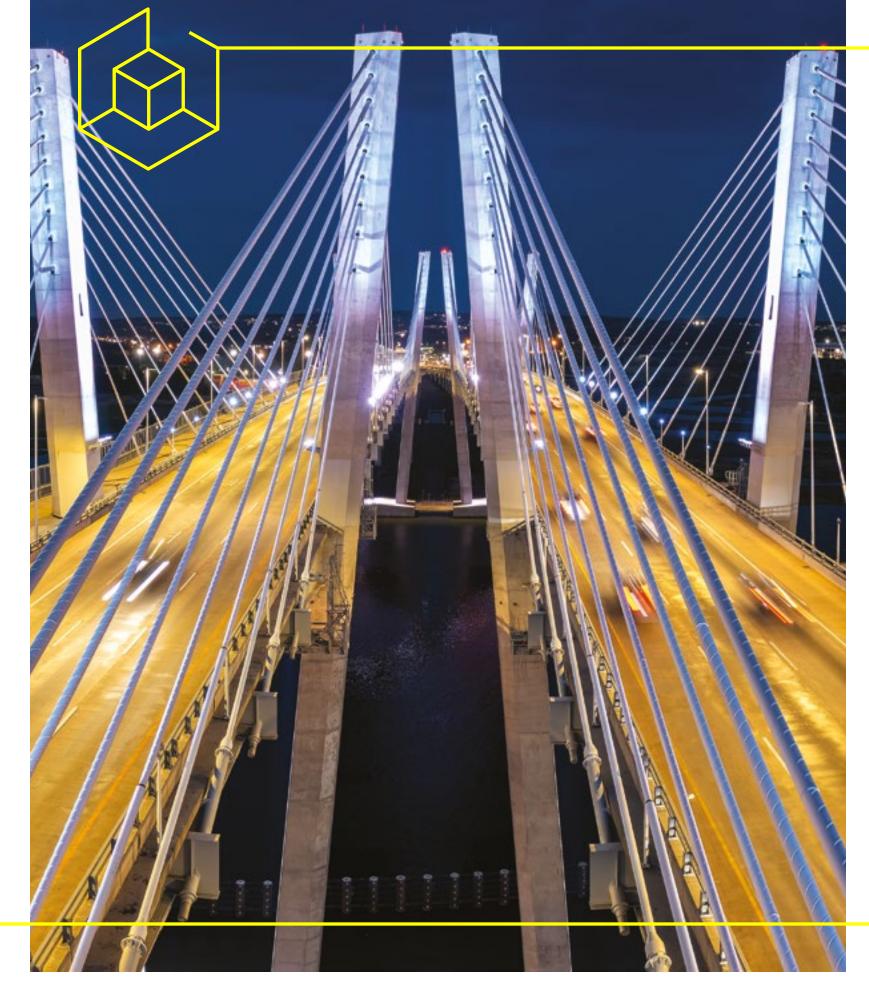
Capital improvements of \$2 billion (5 percent of the 2026–2035 Capital Plan spending) in the port facilities during the next 10 years will enable the New York and New Jersey region to remain competitive. These investments will allow for greater ease and efficiency in the movement of containerized cargo into and out of the region.

Significant projects include the completion of the rehabilitation of key terminal berths and wharves, the rehabilitation of public berths in Port Newark, and a comprehensive rehabilitation of the potable water and roadway infrastructure at Elizabeth Port Authority Marine Terminal. In addition to Port Authority investments in the marine ports, our private sector terminal operators are expected to invest approximately \$1.2 billion primarily to replace all wharf and berth structures within their leasehold and to expand their leasehold to increase annual throughput capacity of the facilities. Further, in concert with the U.S. Army Corps of Engineers, the Port Authority is studying various harbor and channel deepening projects that will ready the harbor for the next generation of ships.









Tunnels, Bridges & Terminals

Connecting New York and New Jersey's road and commuter network, the agency's two vehicular tunnels, four bridges and two interstate bus terminals provide safe, efficient, and convenient access for approximately 110 million passenger cars, more than 50 million bus passengers a year and approximately 9 million trucks.

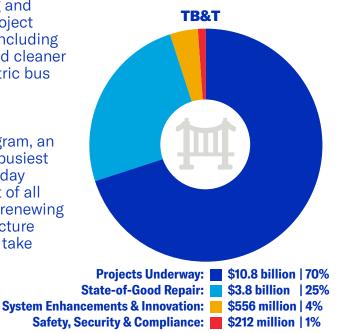
In the last ten years, the Port Authority has invested over \$6.5 billion in its tunnels and bridges, building a new Goethals Bridge, raising the roadway on the Bayonne Bridge, effectively building a new bridge, extending the life of the George Washinton Bridge by replacing all 592 suspender ropes and access infrastructure, replacing the vent fans in the Lincoln Tunnel, and in concert with private partners redeveloping the George Washington Bridge Bus Station. Nonetheless, substantial investment remains not only to maintain, and on some occasions replace, TB&T facilities, but also to adapt them to the growing demands on this network.

Investments of \$15.4 billion (or approximately 37 percent of the 2026–2035 Capital Plan spending) in tunnels, bridges, and terminals in the next 10 years will bring significant benefit to the regional transportation network.

The primary project for TB&T in this capital plan is the replacement of the world's busiest bus terminal with a next-generation gateway. The new terminal, complete with a light-filled, multi-story atrium, street-facing retail, and expanded bus capacity,

will replace the current 75-year-old facility. A new staging facility will also remove idling and circulating buses from city streets. The project delivers meaningful community benefits including new open space, outward-facing retail, and cleaner air through its accommodation of all-electric bus

The Port Authority will also continue its comprehensive Restoring the George program, an ambitious renewal project for the world's busiest vehicular bridge as it nears its 100th birthday in 2031. After completing the replacement of all suspender ropes and other core projects, renewing overpasses and other key bridge infrastructure is necessary. Rehabilitation work will also take place on the Lincoln Tunnel Helix and the Outerbridge Crossing, as well as planning and design for the future replacement of these assets.

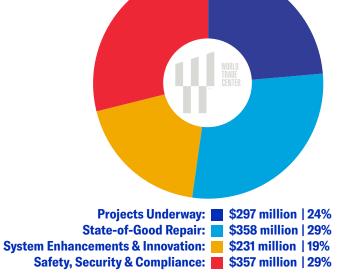


World Trade Center

The World Trade Center (WTC) Site is an internationally recognized, architecturally iconic 16-acre campus that serves as an active center of connection, business, culture, and remembrance. Located in downtown Manhattan, the WTC Site is home to the Transportation Hub, 1WTC, 2WTC, 3WTC and 4WTC, the Performing Arts Center, the 9/11 Memorial and Museum, Liberty Park, and thousands of square feet of retail — all significant assets, many of which the Port Authority helped construct and deliver.

After nearly 25 years of Port Authority investment in rebuilding and renewal, the 16-acre campus now stands as a vibrant, 24/7 destination for visitors, workers, commuters, and residents of Lower Manhattan, In this 10-year capital plan, the final WTC projects for which the Port Authority is directly responsible primarily infrastructure projects that support the site — will be completed after investing approximately \$1.2 billion (3 percent of the 2026–2035 Capital Plan spending). The Port Authority is committed to offering a safe, secure, sustainable office, retail, and cultural space, while serving as a site to remember those lost on September 11. The Port Authority is maintaining and operating some of the facility's assets and working with the

business partners that manage the remainder.



WTC







Monitoring the Plan

The Capital Plan is a blueprint for future spending and does not purport to supplant the Port Authority Board's authorization process for specific projects and contracts. Accordingly, the capital plan and related questions of funding capacity will be monitored and will be adjusted in the future.

The Port Authority Board's Committee on Capital Planning, Execution, and Asset Management and Committee on Finance will continue to monitor Port Authority capital expenditures and capital capacity, respectively, on a quarterly basis. In addition, at least every four years, the Board will reassess the capital plan in light of then-current information as to the progress of capital projects and capital capacity, and determine whether there will be sufficient resources to:

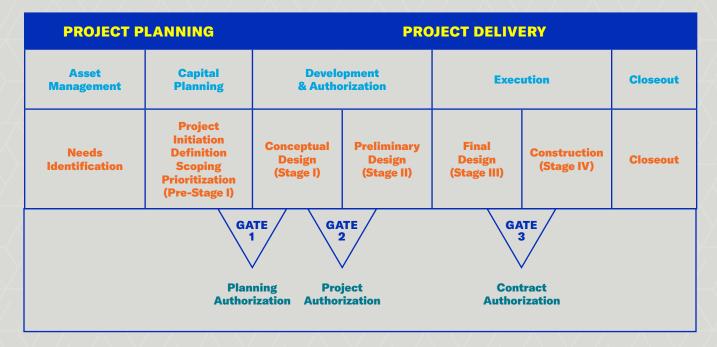
- invest in projects in the capital plan during its remaining period at roughly the pace and the cost that has been planned;
- to fund necessary expenditures in the subsequent 10-year period; and
- if the Board cannot make this determination, to modify the capital plan to ensure that these two conditions can be met and to maintain a balanced plan.

Further, the Port Authority's "gates" management process will continue to be utilized in order to determine when approval of construction contract awards will be sought on a given capital project. This process includes, among other things, consideration of: (1) the relative priority of the project; (2) the revenue-generating potential and capital capacity impact of the capital project; (3) and the overall capital capacity of the Port Authority.

The gating process, which is depicted below, provides natural break points in a project's life cycle, to either continue or modify a specific project. If a project is within its authorized total project cost, and capital capacity remains sufficient, the project can seek authorization to award its construction contract. If the total project cost exceeds the authorized level or there is not sufficient capital capacity to complete a project, or other priorities arise, then the award of the construction contract will be held until:

- other projects have been identified that will be deferred, eliminated, or modified to the point that there is sufficient capital capacity; or
- other fiscally prudent alternatives have been identified, such as value engineering, incremental revenues, expense savings, and anticipated project costs.

In determining capital capacity, consideration will be given to steps to reduce expenses, as well as to projected revenue increases and anticipated receipt of proceeds from either third-party grants or monetization of Port Authority assets, but only to the extent that such savings and additional funding are, in the judgment of the Board, highly likely to be realized.



Gate 1 ensures:

Proper project definition, scoping and prioritization

Gate 2 ensures:

- · Appropriate level of project development (cost, schedule and scope)
- · Validation of available capacity prior to proceeding to final design

Gate 3 ensures:

- Project compliance with existing budget and authorization
- · Validation of available capacity prior to proceeding to construction contract award

Gating Process:

Appendix A provides an overview of how capital capacity and delivery of the capital plan will be monitored



Sources

The Port Authority is a municipal corporate instrumentality of the states of New York and New Jersey that has been in existence for nearly 105 years. The agency was created in April 1921 by the two states through a Compact, which was consented to by the Congress of the United States. At the time, the states of New York and New Jersey recognized that working cooperatively through a joint or common agency would provide better coordination of the terminal, transportation and other facilities of commerce in the Port of New York and New Jersey. To that end, the states created the Port Authority and the Port District, which is an area of about 1,500 square miles in both states, centered on the New York Harbor.

The Port Authority's diverse network of facilities and operations generates the agency's substantial revenues and provides the foundation for our significant long-term capital plan.

Although a joint agency of the two states, the Port Authority stands on its own, both operationally and financially. Operationally, the management structure of the Port Authority is similar to that of a traditional corporate entity. Financially, the Port Authority is self-sustaining and raises the funds it needs to acquire, construct or improve its facilities primarily on the basis of its own credit. Except in limited circumstances, the Port Authority does not receive federal or state support. When it was created, the states provided the Port Authority with the power to establish charges for the use of its facilities and to borrow money through its bonds or other obligations. The Port Authority, however, has no power to levy taxes or assessments and its obligations are neither obligations of the two states nor guaranteed by the two states.

In large part, the revenues of the Port Authority are generated from the tolls, fares, landing and dockage fees, rentals and other charges at certain of its facilities. Not all of the Port Authority's facilities produce surplus revenues; additionally, some facilities operate at a deficit or are non-revenue producing to the Port Authority. After covering the operating expenses of the Port Authority, these revenues are used to pay debt service on Consolidated Bonds and are then available to invest in capital or cover other obligations.

As indicated by the map below, the facilities, spread across the NY/NJ metropolitan region, provide a key network of aviation, ground transportation, infrastructure and marine terminal facilities. Given this wide span of operational facilities that are critical for the regional economy it is imperative that these assets be renewed and expanded in order to keep pace with the regional growth and continue to generate the revenue necessary to maintain operations and reinvest in the Port Authority's critical infrastructure.





Determination of Capital Capacity



The Port Authority employs a comprehensive planning process that considers multiple factors in the development of the annual budget and long-range capital plan and ensures that the agency is consistently moving toward achieving its long-term goals. This comprehensive planning process includes an annual assessment of the factors that impact the continuing operations of the Port Authority's facilities, such as contractual, municipal lease, and other relationships, as well as the regional needs, customer demands, and industry specific business environments. These factors provide inputs to the Port Authority's Integrated Financial Model (IFM), which is used to determine the capital capacity for the 10-year period and the size of the capital plan. This capital capacity is then allocated to the various projects under consideration using a comprehensive risk-based approach.

In determining capital capacity for this 2026-2035 period, the Port Authority projected its future net revenues based on its existing contracts and leases and its currently approved rates and charges, subject to contractual or other escalations. The projections also include the assumptions that the changes to various tolls, fares, fees and charges at its facilities that are subject to public comment at the same time as consideration of this capital plan are implemented. The Port Authority also included reasonable assumptions regarding federal or other third-party funding sources that would be available to support various projects in the plan.

The sources of funds currently projected to be available for the 2026-2035 Capital Plan are set forth and described in the table and narrative below:

| 2026–2035 estimate \$ in | millions |
|--|----------|
| Capital Program — Direct Port Authority Spending | \$42,000 |
| Port Authority Support of the Gateway Program | \$2,700 |
| Total Capital Program | \$44,700 |
| Currently Projected Sources | |
| Consolidated Bond Proceeds | \$13,950 |
| TIFIA Loan | \$1,900 |
| Pay-as-You-Go Capital Investment | \$19,580 |
| Other Special Obligations - Gateway Development Loan Support | \$2,700 |
| Federal Funding for Storm Recovery and Resilience | \$380 |
| Passenger Facility Charges — Aviation | \$3,350 |
| Other Currently Awarded Federal Grants | \$840 |
| Other Third-Party Funding | \$2,000 |
| Total Funds Projected to be Available | \$44,700 |
| Funding Gap | \$0 |

Consolidated Bond Proceeds: The plan includes approximately \$16 billion in proceeds assumed to be realized from the sale of Port Authority Consolidated Bonds inclusive of a loan agreement with the US Department of Transportation (TIFIA Loan). The amount was determined using our long-term Integrated Financial Model, assuming maintenance of our current strong credit ratios. Consolidated Bonds are senior obligations of the Port Authority.

Pay-as-You-go Capital Investment: The plan includes \$19.6 billion in cash funded or pay-asyou-go capital. The amount was determined using our long-term Integrated Financial Model, assuming an overall ratio of 60% percent pay-as-you-go funding, after including the sources available from grants. This amount assumes that the Board of Commissioners will take certain actions in the future to create or raise certain fees and charges at its facilities in order to maintain a balanced plan.

Other Special Obligation: The plan includes \$2.7 billion in "Other Special Obligations," which are subordinate to the Port Authority's Consolidated Bonds and are payable out of Consolidated Bond Reserves. These obligations correspond to the Port Authority's support of the Gateway Development Commission Federal Loan for the construction of the Hudson Tubes portion of the Gateway Program.

Federal Funding for Storm Recovery and Resilience: The plan includes approximately \$380 million of remaining federal assistance to recover, protect, rebuild, and add resiliency to our assets in the wake of Superstorm Sandy. These amounts have been awarded by FFMA and FTA.

Passenger Facility Charges — Aviation (PFCs): The plan includes approximately \$3.4 billion in PFCs, which are, pursuant to Federal Aviation Administration (FAA) regulations, collected from passengers using commercial airports at the current maximum rate of \$4.50 per passenger, and which must be invested in airport facilities. The ability to collect and use these amounts is subject to approval from the FAA after a process that requires consultation with the airlines to determine the capital projects to be presented to the FAA for consideration and approval.

Other Currently Awarded Grants: The plan includes \$840 million in awarded grants/ earmarks from various federal agencies associated with projects included in the plan. These grants include funds from the EPA for the Clean Ports Program, and FAA for eligible Airport Infrastructure Grant (AIG) and Airport Improvement Program (AIP)-related projects, as well as grants for certain security projects.

New Third-Party Capital: The plan assumes the receipt of contributions from Port terminal operators in connection with long-term leases at the various marine ports and the remaining contributions from JFK developers in connection with the construction of the supporting infrastructure for the new Terminal One and Terminal 6 at JFK airport.



Terms

The agency continues to prioritize safety, security and a customer-friendly traveler or user experience, while investing capital to modernize and maintain our facilities and develop world-class new facilities that enhance the regional transportation network. The 2026-2035 Capital Plan was developed using a comprehensive planning process and risk-based prioritization that considered asset condition, operational and revenue impact, threat assessment, customer service, regional benefit, and regulatory or statutory requirements.

The materials contained herein are intended to provide readers with the information necessary to understand the capital investments of the agency and how and where capital investments will occur. This Reader's Guide provides basic capital plan terminology and definition of terms.

Appendix B is a complete listing of all of the projects in the plan, with spending in the 2026-2035 period by department. Within each department, projects have been sorted by facility for the convenience of the reader.

Project ID: Unique number identifying a project in the agency's capital program management system

Project Title: Name of the project

Asset Category: Type of asset in which the investment is planned. Assets fall into one of five categories:

- · Mechanical, Electrical, & Plumbing Systems: includes all the physical systems that control power, mechanics, and utilities within an asset
 - Control Systems
 - Electrical Power and Lighting
 - HVAC, Plumbing, and Sprinklers
 - Fueling
 - Mechanical Systems



- Roadways and Utility Infrastructure: Includes all of the physical assets necessary to build or maintain a road, together with the land at its edge and any utilities contained within a roadway
 - Paving and Roadways
 - Underground Utilities
- · Structures/Buildings: Includes all physical assets that are built or constructed and any rehabilitation work associated with those assets
 - Buildings and Garages
 - Bridges
 - Ports Wharfs
 - Tunnels
 - Structure Rehabilitation
- Runway-Taxiway: Includes all physical assets necessary to build or maintain a paved or cleared strip on which planes land and take off
- Rail System: Includes all physical assets necessary to operate and maintain a railroad

Stage: Project's current stage of completion. Projects fall into one of three stages:

- Planning: Includes activities associated with determination of project feasibility and completion of project definition; as well as conceptual design efforts to develop design concepts and criteria, identify and analyze alternatives, and determine conceptual construction cost estimates.
- Design: Further development of design concepts and refinement of construction cost estimates; preparation of final contract documents and design drawings that will generally be competitively bid and used for construction.
- Construction: Active execution of the construction contract and physical completion of the specified work.

Readers should note that spending estimates for projects in planning or design are subject to change as designs are refined and plans reach more definitive stages.

2026-2035 Spending (\$1,000s): Estimated spending for projects with \$50 million or above in spending within the 10-year capital plan.



Appendix A — Monitoring & Delivering the Capital Plan



PORTFOLIO STATUS

Review project status, prioritization and progress against plan.

CAPITAL CAPACITY

Quarterly update of IFM

QUARTERLY UPDATE TO COMMITTEE **ON FINANCE**

GATE REVIEW

Gate 2: Appropriate level of project development (cost, schedule & scope) and validation of available funding prior to proceeding to final design.

Gate 3: Project compliance with existing budget and authorization and validation of available funding prior to proceeding to construction phase.

RECOMMENDATIONS FOR CPOC

Quarterly review of capital performance and recommendations for alignment with capacity.

QUARTERLY UPDATE TO COMMITTEE **ON CPEAM**

- · Capital Planning, Execution, and Asset Management (CPEAM): Committee of the Board of Commissioners that have oversight of the development, implementation and updating of the Port Authority's capital plans and programs, including its duration, and recommends such capital plans and programs for approval of the Board.
- Capital Planning Oversight Committee (CPOC): The Committee is conformed of the Chief Development Officer, Chief Operating Officer, Chief Engineer, Chief Financial Officer, and the Secretary of the Board. CPOC is responsible for monitoring the delivery of the capital plan, making recommendations regarding projects based on capital capacity, and a corporate prioritization of projects.



Appendix B — 2026–2035 Capital Plan Project List

Sorted by Department, Facility, and Program (in thousands)

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|------------------------------------|---|--------------|-----------------------|-----------------------|-----------------------|
| OITAIVA | N REDEVELOPMENT | | | | |
| JOHN F. KEN | NEDY INTERNATIONAL AIRPORT REDEVELOPMENT | Г | | | |
| CA33-700, CA33-701, CA33-702 | AIRTRAIN CARS AND STATIONS | Design | 1,031,982 | 1,280,000 | 2,311,982 |
| CA33-120, CA33-200, CA33-360 | PHASE II PLANNING AND FUTURE TERMINAL REDEVELOPMENT | Planning | 145,290 | 840,000 | 985,290 |
| CA33-601 | NORTH CARGO AREA REDEVELOPMENT | Planning | 375,000 | 125,000 | 500,000 |
| CA33-002 | FUTURE AIRSIDE INFRASTRUCTURE | Planning | 325,000 | 175,000 | 500,000 |
| CA33-410 | GROUND TRANSPORTATION CENTER | Construction | 460,644 | 0 | 460,644 |
| CA33-320 | LANDSIDE ROADWAYS AND UTILITIES | Construction | 411,067 | 0 | 411,067 |
| CA33-400 | CONSOLIDATED RENT-A-CAR FACILITY | Planning | 130,000 | 70,000 | 200,000 |
| CA33-240 | SUPPORT OF TERMINAL PLANNING DESIGN AND CONSTRUCTION | Construction | 170,751 | 0 | 170,751 |
| CA33-600 | AIRSIDE HARDSTAND AND MULTI-USE FACILITY | Construction | 148,962 | 0 | 148,962 |
| CA33-202 | CBP / TSA TECHNOLOGY UPGRADES | Planning | 12,500 | 87,500 | 100,000 |
| CA33-201 | JFK eVTOLs | Planning | 25,000 | 25,000 | 50,000 |
| | JOHN F. KENNEDY INTERNATIONAL AIRPORT REDEVELOPMENT, SUBTOTAL | | 3,236,196 | 2,702,500 | 5,938,696 |
| NEWARK LIB | ERTY INTERNATIONAL AIRPORT REDEVELOPMENT | - | | | |
| CA04-735 | AIRTRAIN REPLACEMENT | Construction | 2,577,989 | 80,004 | 2,657,993 |
| CA44-048 | NEW TERMINAL B ROADWAYS | Planning | 310,000 | 550,000 | 860,000 |
| CA44-050 | NEW TERMINAL A NORTH GATE EXPANSION | Planning | 430,000 | 70,000 | 500,000 |
| CA44-052 | NEW AIRTRAIN STATION FOR NEW TERMINAL B | Planning | 0 | 440,000 | 440,000 |
| CA44-049 | NEW TERMINAL B AIRFIELD | Planning | 75,000 | 325,000 | 400,000 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---|---|--------------|-----------------------|-----------------------|-----------------------|
| CA44-046 | NEW TERMINAL B | Planning | 45,000 | 305,000 | 350,000 |
| CA44-053 | NEW TERMINAL B UTILITIES RELOCATIONS | Planning | 200,000 | 100,000 | 300,000 |
| CA44-X01 | EXISTING TERMINAL B MODIFICATIONS | Planning | 200,000 | 0 | 200,000 |
| CA44-044 | TERMINAL B PLANNING | Design | 128,729 | 0 | 128,729 |
| CA44-051 | NEW TERMINAL A SOUTH GATE EXPANSION | Planning | 100,000 | 0 | 100,000 |
| CA44-047 | NEW TERMINAL B PARKING | Planning | 0 | 100,000 | 100,000 |
| CA44-045 | CENTRAL HEATING AND REFRIGERATION PLANT (CHRP) UTILITIES | Planning | 85,000 | 15,000 | 100,000 |
| CA44-043 | STATION ACCESS | Construction | 90,596 | 0 | 90,596 |
| CA44-X02 | EWR eVTOLs | Planning | 25,000 | 25,000 | 50,000 |
| CA44-037, CA44-038 | NEW TERMINAL A AIRSIDE INFRASTRUCTURE | Construction | 38,946 | 0 | 38,946 |
| | NEWARK LIBERTY INTERNATIONAL AIRPORT REDEVELOPMENT, SUBTOTAL | | 4,306,260 | 2,010,004 | 6,316,264 |
| LAGUARDIA A | AIRPORT REDEVELOPMENT | | | | |
| CA22-X01 | NEW TERMINAL A REDEVELOPMENT AND MARINE AIR TERMINAL PRESERVATION | Planning | 157,000 | 420,000 | 577,000 |
| CA22-009, CA22-014, CA22-022, CA22-387 | GROUND ACCESS PROGRAM | Construction | 264,452 | 125,000 | 389,452 |
| CA22-X02 | CENTRAL TERMINAL AREA HOTEL | Planning | 133,000 | 167,000 | 300,000 |
| CA22-X03 | NEW TERMINAL A ROADS | Planning | 80,000 | 35,000 | 115,000 |
| CA22-X04 | TERMINALS B / C CONNECTOR | Planning | 60,000 | 40,000 | 100,000 |
| CA22-X07 | NEW TERMINAL A AIRFIELD AND UTILITIES | Planning | 60,000 | 20,000 | 80,000 |
| CA22-X05 | ENTRANCE SIGNAGE | Planning | 25,000 | 25,000 | 50,000 |
| CA22-X06 | LGA eVTOLs | Planning | 25,000 | 25,000 | 50,000 |
| CA22-X08 | PHASE II PLANNING | Planning | 33,240 | 0 | 33,240 |
| CA22-X09 | HANGAR 7 DEMO AND FUTURE PARKING | Planning | 8,000 | 0 | 8,000 |
| | LAGUARDIA AIRPORT REDEVELOPMENT, SUBTOTAL | | 845,692 | 857,000 | 1,702,692 |
| | AVIATION REDEVELOPMENT TOTAL | | 8,388,148 | 5,569,504 | 13,957,652 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| AVIATION | I NON-REDEVELOPMENT | | | | |
| JOHN F. KENI | NEDY INTERNATIONAL AIRPORT | | | | |
| CA03-866 | RUNWAY 4R-22L AND ASSOCIATED TAXIWAYS REHABILITATION | Planning | 230,000 | 0 | 230,000 |
| CA03-923 | FARMERS SUBSTATION REPLACEMENT | Planning | 86,685 | 118,000 | 204,685 |
| CA03-927 | RUNWAY 4R APPROACH LIGHTING SYSTEM PIER REPLACEMENT | Planning | 27,000 | 123,000 | 150,000 |
| CA03-868 | PUMP HOUSE AND HIGH-PRESSURE LOOP REPLACEMENT | Planning | 122,200 | 27,800 | 150,000 |
| CA03-864 | 5KV SUBSTATIONS REPLACEMENT | Planning | 18,358 | 83,588 | 101,946 |
| CA03-910 | TAXIWAY Q AND RESTRICTED VEHICLE SERVICE ROAD REHABILIATION | Planning | 57,000 | 38,000 | 95,000 |
| CA03-881 | COGENERATION FACILITY EXPANSION | Construction | 80,727 | 0 | 80,727 |
| CA03-887 | TAXIWAYS L, M, N, MD, PA, PC, KD REHABILITATION | Planning | 30,500 | 44,500 | 75,000 |
| CA03-676 | 5KV DISTRIBUTION SYSTEM REHABILITATION | Design | 55,000 | 15,000 | 70,000 |
| CA03-878 | DOMESTIC WATER SYSTEM REHABILITATION | Planning | 55,790 | 14,210 | 70,000 |
| CA03-628 | TAXIWAYS A & B EAST REHABILITATION | Construction | 69,567 | 0 | 69,567 |
| CA03-667 | TAXIWAYS A & B NORTH REHABILITATION | Design | 68,569 | 0 | 68,569 |
| CA03-677 | FACILITY WIDE FIRE ALARM SYSTEM REPLACEMENTS - PHASE I | Design | 61,831 | 3,601 | 65,432 |
| CA03-861 | AIRTRAIN CAPITAL ASSET REPLACEMENT PROGRAM | Construction | 57,694 | 0 | 57,694 |
| CA03-952 | DUCTBANK AND FEEDERS FOR AEROTERM, GAZ, CENTRAL TAXI HOLD, AND FHV EAST LOT REPLACEMENTS | Design | 51,374 | 0 | 51,374 |
| CA03-811 | TAXIWAY C REHABILITATION | Design | 50,827 | 0 | 50,827 |
| CA03-783 | INSTALLATION OF FLOODGATES AT 17 OUTFALLS | Design | 48,744 | 0 | 48,744 |
| CA03-661 | TAXIWAY Y REHABILITATION | Design | 48,278 | 0 | 48,278 |
| CA03-632 | CENTRAL SUBSTATION SWITCHGEAR REPLACEMENTS | Design | 47,156 | 0 | 47,156 |
| CA03-950 | EXISTING FARMERS SUBSTATION REHABILITATION | Design | 45,594 | 0 | 45,594 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA03-619 | TAXIWAY Z, H AND G REHABILITATION | Design | 42,849 | 0 | 42,849 |
| CA03-668 | TAXIWAYS A & B SOUTH REHABILITATION | Construction | 41,880 | 0 | 41,880 |
| CA03-874 | TAXIWAY B WEST REHABILITATION | Planning | 37,800 | 2,200 | 40,000 |
| CA03-922 | 5KV ANNEX ELECTRICAL SUBSTATIONS AT NORTH CARGO AREA | Planning | 0 | 36,500 | 36,500 |
| CA03-727 | BUILDING 269 ROOF AND HVAC REHABILITATIONS | Planning | 33,528 | 2,304 | 35,832 |
| CA03-880 | TAXIWAY R AND RESTRICTED VEHICLE SERVICE ROAD REHABILITATIONS | Planning | 2,000 | 33,000 | 35,000 |
| CA03-839 | FACILITY WIDE FIRE ALARM SYSTEM REPLACEMENTS - PHASE II | Planning | 0 | 34,000 | 34,000 |
| CA03-824 | TAXIWAY A WEST REHABILITATION | Design | 32,436 | 0 | 32,436 |
| CA03-920 | PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) REPLACEMENT | Planning | 12,500 | 18,750 | 31,250 |
| CA03-925 | VERTICAL CIRCULATION REPLACEMENT AT AIRTRAIN STATIONS | Planning | 0 | 30,000 | 30,000 |
| CA03-934 | BLUE GARAGE REHABILITATION | Planning | 26,000 | 4,000 | 30,000 |
| CA03-917 | RUNWAY 4R ENGINEERED MATERIAL ARRESTOR SYSTEM (EMAS) REPLACEMENT | Planning | 0 | 29,500 | 29,500 |
| CA03-762 | HANGAR 19 FIRE PROTECTION SYSTEM REPLACEMENT | Design | 27,723 | 0 | 27,723 |
| CA03-875 | RUNWAY 22-L ENGINEERED MATERIAL ARRESTOR SYSTEM (EMAS) REPLACEMENT | Planning | 25,000 | 0 | 25,000 |
| CA03-932 | EMERGENCY ALERT NOTIFICATION SYSTEM (EANS) REPLACEMENT | Planning | 0 | 25,000 | 25,000 |
| CA03-865 | AIRTRAIN NEW FARE PAYMENT SYSTEM GATES | Planning | 7,000 | 18,000 | 25,000 |
| CA03-869 | VAN WYCK EXPRESSWAY STORM PUMPS REHABILITATION | Planning | 22,910 | 2,090 | 25,000 |
| CA03-924 | 5KV DISTRIBUTION AT NORTH CARGO AREA EAST | Planning | 0 | 23,750 | 23,750 |
| CA03-678 | WATER DISTRIBUTION SYSTEMS REHABILITATION | Design | 22,122 | 0 | 22,122 |
| CA03-879 | BUILDING 14 ROOF REPLACEMENT - PHASE III | Planning | 0 | 22,000 | 22,000 |
| CA03-838 | BUILDING 14 ROOF REPLACEMENT - PHASE II | Construction | 21,719 | 0 | 21,719 |
| | | | | | |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA03-848 | AIRTRAIN FARE PAYMENT SYSTEM REPLACEMENT | Construction | 21,281 | 0 | 21,281 |
| CA03-867 | BUILDING 14 HVAC SYSTEM REPLACEMENT | Planning | 0 | 20,001 | 20,001 |
| CA03-939 | FIRE PROTECTION LIFE SAFETY REHABILITATION AT CENTRAL TERMINAL AREA GARAGES | Planning | 17,000 | 3,000 | 20,000 |
| CA03-X03 | BUILDING 269 REHABILITATION | Planning | 18,500 | 500 | 19,000 |
| CA03-666 | TAXIWAY F REHABILITATION | Planning | 18,500 | 500 | 19,000 |
| CA03-859 | 5KV DISTRIBUTION AT NORTH CARGO AREA WEST | Planning | 19,000 | 0 | 19,000 |
| CA03-691 | VAN WYCK EXPRESSWAY ROADWAY REHABILITATION | Design | 18,632 | 0 | 18,632 |
| CA03-694 | STORMWATER TREATMENT PLANT REHABILITATION AT BULK FUEL FARM | Planning | 0 | 18,000 | 18,000 |
| CA03-840 | PERMANENT RESTROOMS AND AMENITIES AT TAXI HOLDS AND FOR HIRE VEHICLE STAGING AREAS | Construction | 17,000 | 0 | 17,000 |
| CA03-809 | FIBER OPTIC COMMUNICATION SYSTEM REHABILITATION | Planning | 0 | 16,346 | 16,346 |
| CA03-812 | TAXIWAY P JOINT REHABILITATION | Planning | 0 | 16,345 | 16,345 |
| CA03-818 | RUNWAY 13R-31L JOINT REHABILITATION | Planning | 0 | 15,000 | 15,000 |
| CA03-819 | RUNWAY 4L-22R JOINT REHABILITATION | Planning | 0 | 15,000 | 15,000 |
| CA03-883 | J31 AND J32 BRIDGE REPLACEMENTS | Planning | 0 | 15,000 | 15,000 |
| CA03-862 | PRIORITY REHABILITATION OF DRAINAGE OUTFALLS | Planning | 15,000 | 0 | 15,000 |
| CA03-926 | AIRTRAIN GUIDEWAY REHABILITATION | Planning | 0 | 15,000 | 15,000 |
| CA03-664 | TAXIWAY YA REHABILITATION | Planning | 14,499 | 500 | 14,999 |
| CA03-693 | STORMWATER TREATMENT PLANT REHABILITATION AT SATELLITE FUEL FARM | Planning | 0 | 14,500 | 14,500 |
| CA03-951 | EXISTING BERGEN SUBSTATION REHABILITATION | Design | 14,404 | 0 | 14,404 |
| CA03-662 | TAXIWAY E REHABILITATION | Design | 13,922 | 0 | 13,922 |
| CA03-962 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 12,380 | 820 | 13,200 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA03-837 | NORTH CARGO FACILITY DEVELOPMENT PHASE | Design | 13,000 | 0 | 13,000 |
| CA03-872 | PERIMETER INTRUSION DETECTION SYSTEM (PIDS) REPLACEMENT | Planning | 0 | 12,960 | 12,960 |
| CA03-929 | AIRTRAIN ATC AND SCADA SYSTEM UPGRADES | Planning | 0 | 12,000 | 12,000 |
| CA03-870 | GUARD POSTS J, V AND O REHABILITATION | Planning | 12,000 | 0 | 12,000 |
| CA03-889 | AIRFIELD GUIDANCE SIGN REPLACEMENTS | Planning | 11,972 | 0 | 11,972 |
| CA03-057 | INSTALLATION OF CCTV IN TERMINAL FRONTAGES | Design | 11,969 | 0 | 11,969 |
| CA03-871 | CENTRAL SUBSTATION 1 REPLACEMENT | Planning | 0 | 11,800 | 11,800 |
| CA03-603 | BUILDING 254 REHABILITATION | Design | 11,765 | 0 | 11,765 |
| CA03-788 | INSTALLATION OF GROUND BASED AUGMENTATION SYSTEM | Construction | 10,104 | 0 | 10,104 |
| CA03-855 | 5KV FEEDER REHABILITATIONS | Construction | 10,072 | 0 | 10,072 |
| CA03-909 | TAXIWAYS ASSOCIATED WITH RUNWAY 13L-31R REHABILITATIONS | Planning | 0 | 10,000 | 10,000 |
| CA03-958 | CCTV END-OF-LIFE REPLACEMENT UPGRADE FROM ANALOG TO IP | Planning | 8,640 | 360 | 9,000 |
| CA03-953 | EXISTING SUBSTATION BLAST WALLS | Design | 8,161 | 0 | 8,161 |
| CA03-X04 | HOWARD BEACH AIRTRAIN SYSTEM RESILIENCE | Planning | 850 | 6,150 | 7,000 |
| CA03-620 | BERGEN SUBSTATION REPLACEMENT | Construction | 6,346 | 0 | 6,346 |
| CA03-899 | BUILDING 295 SWITCHOUSE 1 ROOF REPLACEMENT | Planning | 0 | 6,150 | 6,150 |
| CA03-957 | WELCOME CENTER REPLACEMENT / UPGRADE | Planning | 3,800 | 2,200 | 6,000 |
| CA03-X05 | SWITCHOUSE 1 & 2 AND VOR BUILDING EQUIPMENT RESILIENCE | Planning | 250 | 5,651 | 5,901 |
| CA03-X06 | RUNWAY 22L / 4R TRANSFORMER | Planning | 267 | 4,933 | 5,200 |
| CA03-891 | RESTRICTED VEHICLE SERVICE ROAD REHABILITATION - WEST | Planning | 5,000 | 0 | 5,000 |
| CA03-882 | CONCRETE RUNWAY 4L-22R INTERIM REHABILITATION | Planning | 3,500 | 1,500 | 5,000 |
| CA03-892 | SUPPLY AND DELIVERY OF PORTABLE BATTERY SYSTEM AND ASSOCIATED SERVICES | Planning | 5,000 | 0 | 5,000 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA03-873 | BUILDING 187 ROOF REPLACEMENT | Planning | 5,000 | 0 | 5,000 |
| CA03-885 | CONCRETE RUNWAY 13L-31R INTERIM REHABILITATION | Planning | 0 | 5,000 | 5,000 |
| CA03-961 | CCTV COVERAGE EXPANSION FOR AIRTRAIN | Planning | 3,050 | 1,950 | 5,000 |
| CA03-954 | FENCE HARDENING AT AIRTRAIN STATIONS AND GUIDEWAY | Planning | 5,000 | 0 | 5,000 |
| CA03-884 | RUNWAY 13L-31R INTERIM REHABILITATION | Planning | 5,000 | 0 | 5,000 |
| CA03-065 | FUEL FARM PERIMETER STRENGTHENING | Planning | 300 | 4,700 | 5,000 |
| CA03-X07 | RUNWAY 13R-31L TRANSFORMER | Planning | 0 | 4,600 | 4,600 |
| CA03-830 | ELECTRIC INFRASTRUCTURE - PATRONS | Construction | 3,625 | 0 | 3,625 |
| CA03-955 | PAPD RADIO NETWORK - BACKHAUL INFRASTRUCTURE UPGRADE | Design | 2,862 | 706 | 3,568 |
| CA03-X08 | NEW GUARD POST BY NORTH CARGO AREA | Planning | 0 | 3,500 | 3,500 |
| CA03-858 | JFK SOLAR AND BATTERY - DUCT BANK LONG TERM PARKING LOT 9 | Construction | 3,429 | 0 | 3,429 |
| CA03-505 | BIOMETRIC CARD READER SYSTEM INSTALLATION | Design | 3,368 | 0 | 3,368 |
| CA03-898 | BUILDING 169 SWITCHOUSE 2 ROOF REPLACEMENT | Planning | 0 | 3,350 | 3,350 |
| CA03-846 | RADIO DISPATCH CONSOLE REPLACEMENTS | Planning | 2,198 | 1,002 | 3,200 |
| CA03-X09 | MAIN POLICE STATION RESCUE RESILIENCE | Planning | 0 | 3,000 | 3,000 |
| CA03-960 | THURSTON BASIN FLOATING FENCE REPLACEMENT | Planning | 3,000 | 0 | 3,000 |
| CA03-894 | CENTRAL TERMINAL AREA ROADWAYS REHABILITATION | Planning | 0 | 3,000 | 3,000 |
| CA03-730 | BUILDING 142 ROOF REHABILITATION | Design | 2,755 | 0 | 2,755 |
| CA03-018 | HANGAR 19 ROOF REPLACEMENT | Planning | 0 | 2,750 | 2,750 |
| CA03-949 | TAXI DISPATCH SYSTEM REPLACEMENT | Planning | 250 | 2,250 | 2,500 |
| CA03-956 | PAPD RADIO NETWORK - EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 2,261 | 2,261 |
| CA03-888 | HANGAR 19 ROLLUP DOORS REPLACEMENT | Planning | 2,250 | 0 | 2,250 |
| CA03-935 | ROLLUP DOOR REPLACEMENTS AT BUILDINGS 269 AND 254 | Planning | 0 | 2,200 | 2,200 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA03-876 | JFK EXPRESSWAY SERVICE ROADS AND RAMPS REHABILITATIONS | Planning | 0 | 2,000 | 2,000 |
| CA03-904 | NORTH BOUNDARY ROAD REHABILIATION FROM NORTH HANGAR ROAD TO EASTERN ROAD | Planning | 0 | 2,000 | 2,000 |
| CA03-822 | CELLPHONE LOT WEST REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA03-823 | CELLPHONE LOT EAST REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA03-663 | TAXIWAY FB REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA03-877 | TAXIWAY S REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA03-911 | FEDERAL CIRCLE ROADWAY REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA03-697 | NORTH BOUNDARY ROAD REHABILITATION | Planning | 0 | 1,500 | 1,500 |
| CA03-X10 | EXISTING CENTRAL SUBSTATION RESILIENCE | Planning | 1,500 | 0 | 1,500 |
| CA03-689 | JFK EXPRESSWAY ROADWAY REHABILITATION | Construction | 1,375 | 0 | 1,375 |
| CA03-828 | ELECTRIC INFRASTRUCTURE - BUSES | Design | 1,220 | 0 | 1,220 |
| CA03-860 | P25 NETWORK SWITCHING CENTER (NSC) EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Construction | 1,062 | 0 | 1,062 |
| CA03-671 | TAXIWAY J REHABILITATION | Planning | 0 | 1,000 | 1,000 |
| CA03-893 | CARGO PLAZA ROAD, PILOT ROAD AND COMPASS ROAD REHABILITATIONS | Planning | 0 | 1,000 | 1,000 |
| CA03-913 | CARGO SERVICE ROAD REHABILITATION | Planning | 0 | 1,000 | 1,000 |
| CA03-695 | 150TH AVENUE REHABILITATION BETWEEN VAN WYCK EXPRESSWAY AND 134TH STREET | Planning | 0 | 1,000 | 1,000 |
| CA03-796 | UPGRADE OF PERIMETER INTRUSION DETECTION SYSTEM (PIDS) EQUIPMENT / SOFTWARE | Construction | 893 | 0 | 893 |
| CA03-905 | VAN WYCK EXPRESSWAY NORTH AND SOUTH SERVICE ROADS | Planning | 0 | 700 | 700 |
| CA03-906 | RESTRICTED VEHICLE SERVICE ROAD NORTH REHABILITATION | Planning | 0 | 700 | 700 |
| CA03-914 | CONCRETE HOLDING PAD REHABILITATION AT TAXIWAY YA | Planning | 0 | 700 | 700 |
| CA03-915 | CONCRETE HOLDING PAD REHABILITATION AT TAXIWAY Z | Planning | 0 | 700 | 700 |
| | | | | | |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA03-814 | AERONAUTICAL PAVEMENT REHABILITATION BY BUILDING 67 | Planning | 0 | 600 | 600 |
| CA03-207 | BULK FUEL FARM ROADWAY REHABILITATION | Planning | 0 | 543 | 543 |
| CA03-601 | TAXIWAY CE REHABILITATION | Construction | 515 | 0 | 515 |
| CA03-X11 | JFK BULK FUEL FARM RESILIENCE | Planning | 0 | 500 | 500 |
| CA03-896 | 148TH STREETH AND 147TH AVENUE REHABILITATION | Planning | 0 | 200 | 200 |
| CA03-908 | RESTRICTED VEHICLE SERVICE ROAD REHABILITATION EAST OF RUNWAY 4R-22L | Planning | 0 | 200 | 200 |
| CA03-933 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Construction | 181 | 0 | 181 |
| CA03-901 | 150TH STREET REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-902 | AQUEDUCT ROAD REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-912 | WEST HANGAR ROAD REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-700 | NASSAU EXPRESSWAY REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-895 | CARGO ROAD REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-897 | EASTERN ROAD REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-903 | 150TH AVENUE REHABILITATION | Planning | 0 | 150 | 150 |
| CA03-777 | REPLACEMENT OF PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) | Construction | 80 | 0 | 80 |
| CA03-829 | ELECTRIC INFRASTRUCTURE - PA FLEET | Construction | 58 | 0 | 58 |
| CA03-776 | AIRPORT ACCESS FEE PROGRAM INFRASTRUCTURE INSTALLATION | Construction | 28 | 0 | 28 |
| | SUBTOTAL, JOHN F. KENNEDY INTERNATIONAL AIRPORT | | 2,040,174 | 1,038,671 | 3,078,845 |
| NEWARK LIB | ERTY INTERNATIONAL AIRPORT | | | | |
| CA04-773 | RUNWAY 4R-22L REHABILITATION | Planning | 12,500 | 187,500 | 200,000 |
| CA04-791 | TAXIWAY Z REALIGNMENT | Planning | 94,000 | 45,500 | 139,500 |
| CA04-784 | RUNWAY 11-29 AND CONNECTING TAXIWAY REHABILITATIONS | Planning | 83,750 | 1,250 | 85,000 |
| CA04-X09 | SOUTH END-AROUND TAXIWAYS | Planning | 0 | 60,000 | 60,000 |
| CA04-792 | MECHANICAL AND PLUMBING UPGRADES | Planning | 0 | 53,750 | 53,750 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA04-793 | ELECTRICAL TRANSFORMERS, SWITCHGERAS, AND WIRING UPGRADES | Planning | 0 | 53,750 | 53,750 |
| CA04-829 | FIBER OPTICS AND OTHER COMMUNICATIONS EQUIPMENT UPGRADES | Planning | 0 | 53,750 | 53,750 |
| CA04-752 | TERMINAL B BAGGAGE SCREENING SYSTEM REPLACEMENT | Design | 37,043 | 0 | 37,043 |
| CA04-587 | AIRTRAIN CAPITAL REHABILITATION | Construction | 33,772 | 0 | 33,772 |
| CA04-610 | RUNWAY 4L-22R REHABILITATION | Construction | 32,175 | 0 | 32,175 |
| CA04-764 | BUILDING 58 FIRE PUMP HOUSE REPLACEMENT | Planning | 30,000 | 0 | 30,000 |
| CA04-780 | TAXIWAY P REHABILITATION | Planning | 28,000 | 0 | 28,000 |
| CA04-794 | PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) REPLACEMENT | Planning | 9,376 | 16,874 | 26,250 |
| CA04-810 | EMERGENCY ALERT NOTIFICATION SYSTEM (EANS) REPLACEMENT | Planning | 5,500 | 19,500 | 25,000 |
| CA04-768 | CENTRAL TERMINAL AREA BRIDGE REHABILITATIONS - PHASE II | Planning | 0 | 25,000 | 25,000 |
| CA04-809 | FUEL LINE REHABILITATION | Planning | 25,000 | 0 | 25,000 |
| CA04-769 | BRIDGE N20 SPAN REPLACEMENT | Planning | 0 | 24,000 | 24,000 |
| CA04-786 | PRIORITY 1 LANDSIDE PAVEMENT REHABILITATION | Planning | 21,887 | 0 | 21,887 |
| CA04-781 | TAXIWAYS A AND B REHABILITATION | Planning | 20,000 | 250 | 20,250 |
| CA04-817 | STRUCTRUAL REHABILTATION OF BRIDGES | Planning | 18,500 | 1,500 | 20,000 |
| CA04-760 | BUILDING 42 DOMESTIC AND FIRE PROTECTION ABOVE GRADE WATER PIPING | Planning | 17,990 | 1,509 | 19,499 |
| CA04-788 | NEC STATION ELECTRICAL INFRASTRUCTURE REHABILITATION | Planning | 19,000 | 0 | 19,000 |
| CA04-782 | TAXIWAYS W AND Y REHABILITATION | Planning | 19,000 | 0 | 19,000 |
| CA04-814 | CCTV END-OF-LIFE REPLACEMENT UPGRADE FROM ANALOG TO IP | Planning | 3,780 | 14,220 | 18,000 |
| CA04-741 | PERMANENT RESTROOMS AND AMENITIES AT TAXI HOLDS AND FOR HIRE VEHICLE STAGING AREAS | Design | 15,809 | 0 | 15,809 |
| CA04-787 | MISCELLANEOUS TAXIWAYS AND RESTRICTED VEHICLE SERVICE ROAD REHABILITATIONS | Planning | 15,000 | 0 | 15,000 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA04-783 | RUNWAY 29 DEPARTURE END ENGINEERED MATERIAL ARRESTING SYSTEM (EMAS) REPLACEMENT | Planning | 14,000 | 0 | 14,000 |
| CA04-775 | PERIMETER INTRUSION DETECTION SYSTEM (PIDS) REPLACEMENT | Planning | 0 | 12,960 | 12,960 |
| CA04-772 | TERMINAL B PUBLIC ADDRESS SYSTEM REHABILITATION | Planning | 10,000 | 2,000 | 12,000 |
| CA04-X10 | FLOODPROOFING OF GROUND MOUNTED ELECTRICAL EQUIPMENT SUPPORTING NAVAIDS | Planning | 6,000 | 6,000 | 12,000 |
| CA04-812 | TERMINAL C GARAGE ESCALATOR REPLACEMENTS | Planning | 11,500 | 500 | 12,000 |
| CA04-779 | PUMP STATION EMERGENCY POWER INFRASTRUCTURE | Planning | 12,000 | 0 | 12,000 |
| CA04-717 | BUILDING 42 ELECTRICAL SWITCHGEAR REPLACEMENT | Planning | 0 | 11,515 | 11,515 |
| CA04-795 | RUNWAY 4L-22R HIGH SPEED AND CROSS TAXIWAYS | Planning | 0 | 11,500 | 11,500 |
| CA04-824 | SWITCH HOUSES 1, 2 AND 3 RESILIENCE UPGRADES | Planning | 10,637 | 63 | 10,700 |
| CA04-811 | ROOF REPLACEMENTS AT VARIOUS BUILDINGS | Planning | 0 | 10,000 | 10,000 |
| CA04-796 | UPGRADE RUNWAY 4L-22R LIGHTING SYSTEM | Planning | 0 | 9,000 | 9,000 |
| CA04-827 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 7,910 | 490 | 8,400 |
| CA04-726 | TERMINAL B RESTROOM REHABILITATION AND EXPANSION | Design | 8,392 | 0 | 8,392 |
| CA04-715 | TAXIWAY B REHABILITATION | Design | 8,007 | 0 | 8,007 |
| CA04-761 | DOMESTIC AND FIRE PROTECTION ABOVE GRADE WATER PIPING REPLACEMENT | Planning | 7,916 | 0 | 7,916 |
| CA04-754 | PRIORITY REHABILITATION OF AIRPORT BUILDINGS | Construction | 7,172 | 0 | 7,172 |
| CA04-708 | AIRPORT BRIDGE REHABILITATION | Design | 6,282 | 0 | 6,282 |
| CA04-819 | EMPLOYEE SCREENING SYSTEM AT TERMINAL B | Planning | 6,000 | 0 | 6,000 |
| CA04-765 | RUNWAY 4L-22R REHABILITATION | Planning | 0 | 5,750 | 5,750 |
| CA04-604 | FUEL FARM BUILDING 117 SWITCHGEAR | Construction | 5,666 | 0 | 5,666 |
| CA04-833 | WELCOME CENTER REPLACEMENT / UPGRADE | Planning | 3,680 | 1,420 | 5,100 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA04-826 | BUILDING 1 RESILIENCE UPGRADES | Planning | 3,200 | 1,800 | 5,000 |
| CA04-778 | BUILDING 1 IT OFFICE FIRE PROTECTION LIFE SAFETY | Planning | 0 | 5,000 | 5,000 |
| CA04-767 | BRIDGE N21 SAFETY WALK AT INNER ROADWAY REHABILITATION | Planning | 0 | 5,000 | 5,000 |
| CA04-051 | FUEL FARM PERIMETER STRENGTHENING PROJECT | Planning | 300 | 4,700 | 5,000 |
| CA04-771 | BUILDING 157 FIRE PROTECTION SYSTEM ABOVE GRADE PIPING REPLACEMENT | Planning | 0 | 5,000 | 5,000 |
| CA04-774 | BUILDING 5 DOMESTIC AND FIRE PROTECTION ABOVE GRADE WATER PIPING REPLACEMENT | Planning | 0 | 4,989 | 4,989 |
| CA04-785 | TAXIWAYS Z5 AND Z6 AND RESTRICTED VEHICLE SERVICE ROAD REHABILITATIONS | Planning | 4,279 | 0 | 4,279 |
| CA04-828 | TERMINAL B CCTV COVERAGE AT PA CONTROLLED DOOR AREAS | Planning | 4,000 | 0 | 4,000 |
| CA04-813 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 2,560 | 627 | 3,187 |
| CA04-698 | TAXIWAY GUIDANCE SIGN REPLACEMENTS | Planning | 3,000 | 0 | 3,000 |
| CA04-808 | LANDSIDE PAVEMENT REHABILITATION AT AIRPORT ENTRANCES, EXITS, AND CENTRAL TERMINAL AREAS | Design | 2,643 | 0 | 2,643 |
| CA04-832 | VERIZON BUILDING 123 RESILIENCE | Planning | 2,600 | 0 | 2,600 |
| CA04-582 | TERMINAL B RAMP REHABILITATIONS | Construction | 2,307 | 0 | 2,307 |
| CA04-047 | INSTALLATION OF CCTV AT AIRPORT TERMINAL FRONTAGES | Construction | 2,280 | 0 | 2,280 |
| CA04-815 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 2,024 | 2,024 |
| CA04-789 | RUNWAY 11 DEPARTURE END ENGINEERED MATERIAL ARRESTING SYSTEM (EMAS) REPLACEMENT | Planning | 0 | 2,000 | 2,000 |
| CA04-807 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Construction | 1,860 | 0 | 1,860 |
| CA04-397 | INSTALLATION OF BIOMETRIC CARD READER SYSTEM | Design | 1,835 | 0 | 1,835 |
| CA04-753 | PRIORITY REHABILITATION OF AIRPORT BRIDGES | Construction | 1,630 | 0 | 1,630 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA04-820 | FUEL FARM BUILDING 117 FUEL PUMP OPERATIONS | Planning | 0 | 1,300 | 1,300 |
| CA04-689 | SOUTH AIRFIELD PAVING | Construction | 1,263 | 0 | 1,263 |
| CA04-806 | TAXI DISPATCH SYSTEM REPLACEMENT | Planning | 188 | 1,062 | 1,250 |
| CA04-644 | TERMINAL B ESCALATOR PIT ENCLOSURE | Design | 1,022 | 0 | 1,022 |
| CA04-730 | ELECTRIC INFRASTRUCTURE - PATRONS | Design | 1,000 | 0 | 1,000 |
| CA04-825 | TERMINAL B RESILIENCE UPGRADES | Planning | 900 | 0 | 900 |
| CA04-821 | BUILDING 42 RESILIENCE UPGRADES | Planning | 900 | 0 | 900 |
| CA04-053 | INSTALLATION OF CCTV IN TERMINAL B PASSENGER PRE-SCREENING AREAS | Construction | 875 | 0 | 875 |
| CA04-822 | FUEL FARM BUILDING 315 METERING TERMINAL | Planning | 0 | 700 | 700 |
| CA04-830 | BUILDING 46 CHRP RESILIENCE UPGRADE | Planning | 600 | 0 | 600 |
| CA04-680 | UPGRADE PERIMETER INTRUSION DETECTION SYSTEM (PIDS) EQUIPMENT / SOFTWARE | Construction | 588 | 0 | 588 |
| CA04-790 | PRIORITY 2 LANDSIDE PAVEMENT REHABILITATION | Planning | 0 | 500 | 500 |
| CA04-823 | AIRPORT WIDE DRAINAGE RESILIENCE | Planning | 400 | 0 | 400 |
| CA04-643 | PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) REPLACEMENT | Construction | 351 | 0 | 351 |
| CA04-614 | WATER TANK A REPLACEMENT | Construction | 310 | 0 | 310 |
| CA04-751 | BUILDING 58 PIPE REPLACEMENT | Construction | 300 | 0 | 300 |
| CA04-776 | PAVEMENT REHABILITATION SOUTH OF RUNWAY 4R | Planning | 0 | 250 | 250 |
| CA04-748 | SAFETY WALKS, DRAINAGE TROUGHS, AND CONCRETE DECK REHABILITATIONS FOR N21 AND N22 EXPRESS ROADWAYS | Construction | 245 | 0 | 245 |
| CA04-729 | ELECTRIC INFRASTRUCTURE - PA FLEET | Construction | 170 | 0 | 170 |
| CA04-797 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Construction | 162 | 0 | 162 |
| CA04-670 | INNER CONCRETE APRON AT SATELLITES B2 AND B3 REHABILITATION | Construction | 85 | 0 | 85 |
| CA04-755 | LIGHTING AND HVAC UPGRADES | Construction | 55 | 0 | 55 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA04-756 | BUILDING 1 DECARBONIZATION | Construction | 23 | 0 | 23 |
| | SUBTOTAL, NEWARK LIBERTY INTERNATIONAL AIRPORT | | 709,175 | 664,503 | 1,373,678 |
| LAGUARDIA | AIRPORT | | | | |
| CA02-577 | EXISTING WEST END ELECTRICAL SUBSTATION REHABILITATION | Planning | 143,400 | 27,400 | 170,800 |
| CA02-549 | RUNWAY 4-22 REHABILITATION | Planning | 75,100 | 25,900 | 101,000 |
| CA02-548 | RUNWAY 13-31 REHABILITATION | Planning | 87,458 | 0 | 87,458 |
| CA02-576 | RUNWAY DECKS CONCRETE SLAB REHABILITATION | Planning | 7,770 | 73,280 | 81,050 |
| CA02-583 | ENGINEERED MATERIAL ARRESTOR SYSTEM (EMAS) REPLACEMENT | Planning | 0 | 65,000 | 65,000 |
| CA02-545 | FIRE PUMP STATION REPLACEMENT | Planning | 31,000 | 17,500 | 48,500 |
| CA02-585 | RUNWAY DECKS WEARING COURSE REHABILITATION | Planning | 36,300 | 0 | 36,300 |
| CA02-552 | TAXIWAYS AA, BB, CC, DD, G, P & E REHABILITATION | Planning | 35,700 | 0 | 35,700 |
| CA02-533 | FIRE ALARM FIBER LOOP REHABILITATION | Planning | 0 | 27,334 | 27,334 |
| CA02-592 | EMERGENCY ALERT NOTIFICATION SYSTEM (EANS) REHABILITATION | Planning | 0 | 25,500 | 25,500 |
| CA02-464 | RUNWAY DECK EXPANSION JOINT REPLACEMENTS | Construction | 22,397 | 0 | 22,397 |
| CA02-589 | STRUCTURAL ELEMENT PRIORITY REHABILITATIONS - PHASE II | Planning | 7,500 | 14,000 | 21,500 |
| CA02-523 | ELECTRICAL INFRASTRUCTURE BELOW RUNWAY DECK REHABILITATION | Planning | 1,100 | 18,900 | 20,000 |
| CA02-554 | RUNWAY DECK STRUCTURAL ELEMENTS - PHASE VI | Planning | 19,430 | 0 | 19,430 |
| CA02-575 | RUNWAY DECK STRUCTURAL ELEMENTS - PHASE VII | Planning | 8,518 | 10,484 | 19,002 |
| CA02-574 | RUNWAY DECK STRUCTURAL ELEMENTS - PHASE VIII | Planning | 0 | 19,002 | 19,002 |
| CA02-587 | STRUCTURAL ELEMENT PRIORITY REHABILITATIONS - PHASE I | Planning | 5,500 | 10,000 | 15,500 |
| CA02-526 | EXISTING BUILDING 39 & MARINE AIR TERMINAL SUBSTATION REHABILITATIONS | Planning | 0 | 15,000 | 15,000 |
| | | | | | |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA02-557 | GUARD POSTS 1 AND 3 BARRIER REHABILITATIONS | Planning | 14,800 | 0 | 14,800 |
| CA02-555 | AMERICAN AIRLINES HANGAR APRON AREA REHABILITATION | Planning | 14,780 | 0 | 14,780 |
| CA02-553 | ASPHALT PAVEMENT REHABILITATION ON RUNWAY 4-22 DECK | Planning | 14,735 | 0 | 14,735 |
| CA02-558 | STORM DRAINAGE SYSTEM REHABILITATION AT BOWERY BAY BOULEVARD AND TERMINAL A | Design | 14,052 | 0 | 14,052 |
| CA02-579 | POWER AND SUBSTATION CAPACITY REDISTRIBUTION | Planning | 0 | 14,000 | 14,000 |
| CA02-617 | WEST SIDE DRAINAGE REHABILITATION | Planning | 0 | 13,750 | 13,750 |
| CA02-586 | PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) REPLACEMENT | Planning | 4,895 | 8,855 | 13,750 |
| CA02-432 | VARIOUS TAXIWAY PAVEMENT AND LIGHTING REHABILITATIONS | Construction | 12,651 | 0 | 12,651 |
| CA02-540 | PERMANENT RESTROOMS AND AMENITITES AT TAXI HOLDS AND FOR HIRE VEHICLE STAGING AREAS | Construction | 11,595 | 0 | 11,595 |
| CA02-551 | HANGAR 7 ROOFTOP HVAC REHABILITATION | Planning | 11,500 | 0 | 11,500 |
| CA02-514 | TAXIWAY A FROM TAXIWAY K TO TAXIWAY Z REHABILITATION | Planning | 0 | 11,250 | 11,250 |
| CA02-588 | BUILDING 137 HVAC IMPROVEMENTS | Planning | 9,600 | 900 | 10,500 |
| CA02-573 | ECHO PARKING DIKE WALL STABILIZATION | Planning | 9,500 | 500 | 10,000 |
| CA02-544 | EXISTING HANGAR 3 SUBSTATION REHABILITATION | Planning | 9,413 | 587 | 10,000 |
| CA02-556 | EXISTING FUEL FARM SUBSTATION REHABILITATION | Planning | 9,700 | 300 | 10,000 |
| CA02-543 | EXISTING TERMINAL A SUBSTATION REHABILITATION | Planning | 10,000 | 0 | 10,000 |
| CA02-618 | RUNWAY DRIVE DRAINAGE IMPROVEMENTS | Planning | 10,000 | 0 | 10,000 |
| CA02-503 | GROUND BASED AUGMENTATION SYSTEM INSTALLATION | Construction | 9,678 | 0 | 9,678 |
| CA02-610 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 5,680 | 3,920 | 9,600 |
| CA02-522 | RUNWAY DECK STRUCTURAL ELEMENTS - PHASE V | Construction | 9,093 | 0 | 9,093 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA02-566 | TAXIWAY B SOUTH OF TAXIWAY F REHABILITATION | Planning | 8,750 | 0 | 8,750 |
| CA02-546 | PERIMETER INTRUSION DETECTION SYSTEM (PIDS) REPLACEMENT | Planning | 0 | 8,640 | 8,640 |
| CA02-620 | WEST SIDE RUNWAY AND DRAINAGE IMPROVEMENTS | Planning | 8,000 | 0 | 8,000 |
| CA02-478 | HANGAR 7 NORTH, SOUTH AND CENTER ROOF REHABILITATION | Planning | 0 | 7,800 | 7,800 |
| CA02-611 | TERMINAL B GUNSHOT DETECTION | Planning | 7,420 | 380 | 7,800 |
| CA02-584 | WEST FIELD LIGHTING VAULT ROOF REHABILITATION | Planning | 0 | 7,600 | 7,600 |
| CA02-559 | ENGINEERED MATERIAL ARRESTOR SYSTEM (EMAS) SEAM SEAL REHABILITATION | Planning | 7,500 | 0 | 7,500 |
| CA02-616 | BICYCLE LANE ACCESS | Planning | 2,000 | 5,400 | 7,400 |
| CA02-560 | LANDING AND LIGHTING SYSTEM PRIORITY REHABILITATIONS | Planning | 6,298 | 502 | 6,800 |
| CA02-567 | LANDSIDE PAVING REHABILITATIONS | Planning | 0 | 6,500 | 6,500 |
| CA02-582 | BUILDING 30 EMERGENCY GENERATOR REPLACEMENT | Planning | 2,250 | 4,200 | 6,450 |
| CA02-516 | TAXIWAYS D AND F REHABILITATION | Planning | 6,000 | 0 | 6,000 |
| CA02-607 | WELCOME CENTER REPLACEMENT / UPGRADE | Planning | 3,740 | 1,360 | 5,100 |
| CA02-561 | EAST PARKING GARAGE ELEVATOR SHAFT REHABILITATION | Planning | 5,000 | 0 | 5,000 |
| CA02-550 | RUNWAY DRIVE REHABILITATION | Planning | 5,000 | 0 | 5,000 |
| CA02-515 | TAXIWAY B REHABILITATION BETWEEN J AND GG | Design | 4,677 | 0 | 4,677 |
| CA02-619 | TIDE GATES AT OUTFALLS 1A, 4, 5A | Planning | 3,900 | 0 | 3,900 |
| CA02-513 | ELECTRIC VEHICLE CHARGING STATION INSTALLATIONS | Construction | 3,084 | 0 | 3,084 |
| CA02-330 | BIOMETRIC CARD READER SYSTEM INSTALLATION | Design | 2,734 | 0 | 2,734 |
| CA02-606 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 2,008 | 496 | 2,504 |
| CA02-613 | MARINE AIR TERMINAL TRANSFORMER OUTSIDE HANGAR 7 RESILIENCE | Planning | 2,500 | 0 | 2,500 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA02-604 | TAXI DISPATCH SYSTEM REPLACEMENT | Planning | 625 | 1,875 | 2,500 |
| CA02-539 | HANGAR 7 CENTER ROOF REPLACEMENT | Design | 2,162 | 0 | 2,162 |
| CA02-536 | ELECTRIC INFRASTRUCTURE - PA FLEET | Construction | 2,037 | 0 | 2,037 |
| CA02-X01 | BUILDING 137 ROLL UP DOOR REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA22-607 | WEST SIDE DEVELOPMENT PLANNING STUDY | Planning | 0 | 2,000 | 2,000 |
| CA02-524 | WEST FIELD LIGHTING VAULT REGULATOR REHABILITATIONS | Planning | 0 | 2,000 | 2,000 |
| CA02-562 | TAXIWAY A WEST OF TAXIWAY ZA REHABILITATION | Planning | 0 | 2,000 | 2,000 |
| CA02-535 | ELECTRIC INFRASTRUCTURE - PATRONS | Design | 1,831 | 0 | 1,831 |
| CA02-563 | VARIOUS TAXIWAY REHABILITATIONS | Planning | 0 | 1,650 | 1,650 |
| CA02-609 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 1,588 | 1,588 |
| CA02-542 | PRIORITY REHABILITATION OF BUILDINGS | Construction | 1,538 | 0 | 1,538 |
| CA02-612 | FUEL FARM SUBSTATION RESILIENCE | Planning | 1,500 | 0 | 1,500 |
| CA02-614 | ELECTRICAL SWITCHGEAR RESILIENCE | Planning | 1,500 | 0 | 1,500 |
| CA02-615 | FIRE PUMP STATION RESILIENCE | Planning | 1,500 | 0 | 1,500 |
| CA02-X02 | AIRPORT PERIMETER SECURITY FENCE | Planning | 0 | 1,500 | 1,500 |
| CA02-605 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Construction | 1,460 | 0 | 1,460 |
| CA02-541 | RADIO DISPATCH CONSOLE REPLACEMENTS | Design | 1,388 | 0 | 1,388 |
| CA02-X03 | BUILDING 137 RADIO COVERAGE | Planning | 400 | 700 | 1,100 |
| CA02-564 | RUNWAY 13-31 FUTURE REHABILITATION | Planning | 0 | 800 | 800 |
| CA02-569 | MARINE TERMINAL ROAD REHABILITATION | Planning | 0 | 750 | 750 |
| CA02-578 | FACILITY FIRE ALARM HEADEND SYSTEM REHABILITATION | Planning | 0 | 750 | 750 |
| CA02-565 | TAXIWAY B BETWEEN TAXIWAYS GG AND V REHABILITATION | Planning | 0 | 750 | 750 |
| CA02-473 | BOWERY BAY BOULEVARD REHABILITATION | Planning | 0 | 750 | 750 |
| CA02-X04 | WEST AND EAST FIELD LIGHTING VAULTS RESILIENCE | Planning | 100 | 400 | 500 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026-2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA02-518 | TAXIWAY AA, BB, F AND D REHABILITATION | Planning | 0 | 500 | 500 |
| CA02-X05 | FUTURE PRIORITY ROOF REHABILITATIONS | Planning | 0 | 500 | 500 |
| CA02-608 | CCTV END-OF-LIFE REPLACEMENT UPGRADE FROM ANALOG TO IP | Planning | 480 | 20 | 500 |
| CA02-519 | TAXIWAY B CONCRETE REHABILITATION | Construction | 421 | 0 | 421 |
| CA02-X06 | WEST END SUBSTATION RESILIENCE | Planning | 100 | 300 | 400 |
| CA02-X07 | BUILDING 81 / MARINE AIR TERMINAL RESILIENCE | Planning | 100 | 300 | 400 |
| CA02-X08 | HANGAR 7 AND BUILDING 30 ADA IMPROVEMENTS | Planning | 100 | 300 | 400 |
| CA02-594 | RUNWAY 13-31 INTERIM REHABILITATION | Construction | 359 | 0 | 359 |
| CA02-506 | UPGRADE PERIMETER INTRUSION DETECTION SYSTEM (PIDS) EQUIPMENT / SOFTWARE | Construction | 344 | 0 | 344 |
| CA02-302 | PARKING LOT 6 AND MARINE TERMINAL ROAD REHABILITATION | Planning | 0 | 250 | 250 |
| CA02-493 | ROOF REHABILITATIONS AT WEST END FACILITIES | Planning | 0 | 250 | 250 |
| CA02-570 | MARINE TERMINAL ROAD PAVEMENT REHABILITATION BETWEEN BOWER AND FIORELLO | Planning | 0 | 150 | 150 |
| CA02-593 | PUBLIC SAFETY NETWORK FIREWALL AND ROUTER UPGRADE | Construction | 125 | 0 | 125 |
| CA02-568 | MARINE TERMINAL ROAD INTERSECTION PAVEMENT REHABILITATION | Planning | 0 | 100 | 100 |
| CA02-571 | FUEL FARM ENTRANCE PAVEMENT REHABILITATION | Planning | 0 | 100 | 100 |
| CA02-487 | AIRPORT ACCESS FEE PROGRAM INFRASTRUCTURE INSTALLATION | Construction | 60 | 0 | 60 |
| CA02-581 | PAVEMENT REHABILITATION WEST OF MARINE TERMINAL ROAD | Planning | 0 | 50 | 50 |
| CA02-489 | REPLACEMENT OF PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) | Construction | 39 | 0 | 39 |
| | SUBTOTAL, LAGUARDIA AIRPORT | | 761,875 | 468,573 | 1,230,448 |
| TETERBORO | AIRPORT | | | | |
| CA05-142 | AIRCRAFT RESCUE AND FIREFIGHTING (ARFF) BUILDING REPLACEMENT | Planning | 0 | 73,500 | 73,500 |



| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CA05-191 | RUNWAY 6-24 REHABILITATION | Planning | 0 | 43,500 | 43,500 |
| CA05-X01 | WETLANDS MITIGATION | Planning | 0 | 40,000 | 40,000 |
| CA05-152 | AIRFIELD LIGHTING VAULT REPLACEMENT | Planning | 0 | 29,500 | 29,500 |
| CA05-193 | VARIOUS TAXIWAY REHABILITATIONS | Planning | 25,000 | 0 | 25,000 |
| CA05-139 | LATERAL RUNWAY SAFETY AREAS | Planning | 0 | 23,500 | 23,500 |
| CA05-206 | AIRCRAFT RUN-UP PAD INSTALLATION | Planning | 10,500 | 10,000 | 20,500 |
| CA05-196 | RUNWAY 19 DEPARTURE END ENGINEERED MATERIAL ARRESTING SYSTEM (EMAS) REPLACEMENT | Planning | 2,000 | 14,000 | 16,000 |
| CA05-189 | RUNWAY 6 DEPARTURE END ENGINEERED MATERIAL ARRESTING SYSTEM (EMAS) REPLACEMENT | Planning | 14,000 | 0 | 14,000 |
| CA05-208 | AIRFIELD LIGHTING VAULT AND EMERGENCY GENERATOR RESILIENCE UPGRADES | Planning | 8,100 | 1,900 | 10,000 |
| CA05-190 | PERIMETER INTRUSION DETECTION SYSTEM (PIDS) REPLACEMENT | Planning | 0 | 8,640 | 8,640 |
| CA05-192 | RUNWAY 1-19 REHABILITATION | Planning | 0 | 5,000 | 5,000 |
| CA05-141 | STORMWATER DRAINAGE SYSTEM REHABILITATION | Construction | 4,241 | 0 | 4,241 |
| CA05-199 | AIRPORT BEACON RELOCATION | Construction | 2,562 | 0 | 2,562 |
| CA05-195 | TAXIWAY G, L, P AND V REHABILITATIONS | Planning | 0 | 2,500 | 2,500 |
| CA05-194 | RUNWAY 24 DEPARTURE END ENGINEERED MATERIAL ARRESTING SYSTEM (EMAS) REPLACEMENT | Planning | 0 | 2,500 | 2,500 |
| CA05-188 | AIRPORT FENCE HARDENING | Planning | 1,925 | 0 | 1,925 |
| CA05-148 | RUNWAY 1-19 REHABILITATION | Construction | 690 | 0 | 690 |
| CA05-161 | UPGRADE OF PERIMETER INTRUSION DETECTION SYSTEM (PIDS) EQUIPMENT / SOFTWARE | Construction | 244 | 0 | 244 |
| CA05-209 | PSE&G TRANSFORMER AT THE ADMINISTRATION BUILDING | Planning | 200 | 0 | 200 |
| CA05-207 | CLIMATE CONTROL FOR ELECTRICAL EQUIPMENT IN HANGAR 1 | Planning | 100 | 0 | 100 |
| | SUBTOTAL, TETERBORO AIRPORT | | 69,562 | 254,540 | 324,102 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CA06-137 | TAXIWAY C AND ASSOCIATED RAMP REHABILITATIONS | Planning | 21,800 | 0 | 21,800 |
| CA06-142 | RUNWAYS 9-27, 16-34 AND ASSOCIATED REHABILITATIONS | Planning | 0 | 18,000 | 18,000 |
| CA06-147 | TAXIWAY H AND ASSOCIATED RAMP REHABILITATIONS | Planning | 15,997 | 0 | 15,997 |
| CA06-058 | GLYCOL SYSTEM REHABILITATION | Construction | 15,707 | 0 | 15,707 |
| CA06-139 | RUNWAY 9 APPROACH LIGHTS REPLACEMENT | Planning | 12,177 | 0 | 12,177 |
| CA06-104 | EMERGENCY GENERATOR REPLACEMENT | Planning | 8,030 | 1,970 | 10,000 |
| CA06-138 | INTERNATIONAL BOULEVARD REHABILITATION | Planning | 8,697 | 0 | 8,697 |
| CA06-131 | TERMINAL ESCALATOR REPLACEMENTS | Planning | 8,000 | 0 | 8,000 |
| CA06-152 | PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) REPLACEMENT | Planning | 1,875 | 1,875 | 3,750 |
| CA06-157 | WELCOME CENTER REPLACEMENT / UPGRADE | Planning | 2,380 | 170 | 2,550 |
| CA06-102 | TERMINAL FIRE ALARM SYSTEM REPLACEMENT | Construction | 775 | 0 | 775 |
| | SUBTOTAL, STEWART INTERNATIONAL AIRPORT | | 95,438 | 22,015 | 117,453 |
| MULTIPLE AI | RPORTS | | | | |
| CAXX-X05 | ANTI-HUSTLING INITIATIVE | Planning | 50,000 | 50,000 | 100,000 |
| CAXX-X01 | SUSTAINABILITY - ELECTRICAL VEHICLE CHARGING INFRASTRUCTURE | Planning | 48,500 | 48,500 | 97,000 |
| CAXX-X02 | SUSTAINABILITY - BUILDING DECARBONIZATION | Planning | 37,500 | 37,500 | 75,000 |
| CAXX-X07 | FIBER LOOP INSTALLATIONS AT JFK, LGA AND EWR | Planning | 27,222 | 32,778 | 60,000 |
| CAXX-X03 | SUSTAINABILITY - RENEWABLE ENERGY GENERATION | Planning | 17,500 | 17,500 | 35,000 |
| CAXX-X04 | SUSTAINABILITY - ZERO WASTE | Planning | 6,000 | 6,000 | 12,000 |
| CAXX-X06 | AIRPORT WEBSITE REFRESHES | Planning | 0 | 10,000 | 10,000 |
| | SUBTOTAL, MULTIPLE AIRPORTS | | 186,722 | 202,278 | 389,000 |
| | AVIATION NON-REDEVELOPMENT TOTAL | | 12,251,094 | 8,220,084 | 20,471,178 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|-----------------------|--|--------------|-----------------------|-----------------------|-----------------------|
| TUNNELS | S, BRIDGES AND TERMINALS | | | | |
| MIDTOWN BI | US TERMINAL REPLACEMENT | | | | |
| CT66-001 | MIDTOWN BUS TERMINAL REPLACEMENT - TERMINAL | Design | 1,094,843 | 4,826,724 | 5,921,567 |
| CT67-001 | MIDTOWN BUS TERMINAL REPLACEMENT - RAMPS AND STAGING AND STORAGE | Construction | 3,764,138 | 302,636 | 4,066,774 |
| CT06-320 | MIDTOWN BUS TERMINAL REPLACEMENT - DECKOVER | Construction | 188,557 | 0 | 188,557 |
| CT68-001 | MIDTOWN BUS TERMINAL REPLACEMENT - DYER AVENUE DECK-OVER OPEN SPACE FINISHES | Planning | 0 | 112,000 | 112,000 |
| CT06-285 | MIDTOWN BUS TERMINAL REPLACEMENT - PLANNING | Construction | 2,887 | 0 | 2,887 |
| | SUBTOTAL, MIDTOWN BUS TERMINAL REPLACEMENT | | 5,050,425 | 5,241,360 | 10,291,785 |
| EXISTING MI | DTOWN BUS TERMINAL | | | | |
| CT06-298 | PRIORITIZED CONCRETE AND MASONRY REHABILITATION | Construction | 6,823 | 0 | 6,823 |
| CT06-306 | WEARING COURSE REHABILITATION FOR BUS LEVELS | Design | 4,480 | 0 | 4,480 |
| CT06-328 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 1,399 | 344 | 1,743 |
| CT06-329 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 1,108 | 1,108 |
| CT06-327 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 992 | 0 | 992 |
| CT06-307 | PARKING LEVEL TRUSS PRESERVATION | Construction | 916 | 0 | 916 |
| CT06-326 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 85 | 0 | 85 |
| | SUBTOTAL, EXISTING MIDTOWN BUS TERMINAL | | 14,695 | 1,452 | 16,147 |
| HOLLAND TU | JNNEL | | | | |
| CB02-156 | SUPERVISORY CONTROL SYSTEM (SCADA) REPLACEMENT | Design | 59,956 | 43,250 | 103,206 |
| CB02-225, CB02-226 | MITIGATION OF LATENT SALT DAMAGE TO MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS | Construction | 87,003 | 0 | 87,003 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CB02-261 | 12TH STREET IMPROVEMENTS | Design | 21,529 | 26,015 | 47,544 |
| CB02-210 | EXISTING INTELLIGENT TRANSPORTATION SYSTEM REPLACEMENT | Design | 19,248 | 8,458 | 27,706 |
| CB02-253 | MODERNIZATION OF TOLL COLLECTION SYSTEM | Planning | 5,467 | 19,533 | 25,000 |
| CB02-237 | AM/FM REBROADCASTING SYSTEM REHABILITATION | Planning | 7,900 | 11,199 | 19,099 |
| CB02-252 | ADMINISTRATION BUILDING STAIRWELL AND BUILIDNG ENVELOPE REHABILITATION | Planning | 12,300 | 2,700 | 15,000 |
| CB02-218 | HIGH VOLTAGE TRANSFORMERS REHABILITATION AND REPLACEMENT | Design | 12,292 | 1,354 | 13,646 |
| CB02-215 | EXHAUST FAN CHAMBER DOOR REPLACEMENTS | Planning | 500 | 11,500 | 12,000 |
| CB02-239 | FIRE ALARM SYSTEM REHABILITATION | Planning | 0 | 10,000 | 10,000 |
| CB02-267 | VENTILATION BUILDING FAÇADE REHABILITATIONS | Planning | 800 | 8,600 | 9,400 |
| CB02-249 | STRUCTURAL AND MECHANICAL REHABILITATION | Construction | 9,166 | 0 | 9,166 |
| CB02-259 | CIVILIAN RADIO COMMUNICATION SYSTEM REPLACEMENT | Planning | 250 | 8,300 | 8,550 |
| CB02-264 | NORTH TUBE ROADWAY PAVEMENT REHABILITATIONS | Planning | 5,800 | 1,000 | 6,800 |
| CB02-194 | PAVEMENT REHABILITATION AT NY AND NJ APPROACHES | Planning | 5,800 | 1,000 | 6,800 |
| CB02-265 | SOUTH TUBE ROADWAY PAVEMENT REHABILITATIONS | Planning | 5,800 | 1,000 | 6,800 |
| CB02-191 | POWER DISTRIBUTION SYSTEM REHABILITATION AND EMERGENCY GENERATOR REPLACEMENTS | Construction | 6,308 | 0 | 6,308 |
| CB02-241 | PAVEMENT REHABILITATION AT VARIOUS LOCATIONS | Planning | 5,800 | 200 | 6,000 |
| CB02-263 | ADMINISTRATION BUILDING WATER LEAK REHABILITATION | Planning | 200 | 5,085 | 5,285 |
| CB02-193 | CONCRETE AND STEEL REHABILITATION | Design | 5,266 | 0 | 5,266 |
| CB02-250 | PEDESTRIAN BRIDGE AND SNOW MELT CABLES REHABILITATION | Planning | 5,250 | 0 | 5,250 |
| CB02-251 | NORTH TUBE NEW YORK ENTRANCE PORTAL WATER LEAKAGE REHABILITATION | Planning | 3,400 | 1,600 | 5,000 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026-2035 Spending |
|------------------------------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CB02-240 | PRIORITY STRUCTURAL COMPONENT REHABILITATIONS | Planning | 2,500 | 2,500 | 5,000 |
| CB02-269 | NEW JERSEY LAND VENTILATION BUILDING DRAINAGE AND SITE IMPROVEMENTS | Planning | 0 | 4,250 | 4,250 |
| CB02-257 | NEW YORK LAND VENTILATION BUILDING ROOF REPLACEMENT | Planning | 0 | 4,000 | 4,000 |
| CB02-272 | CCTV END-OF-LIFE REPLACEMENT UPGRADE FROM ANALOG TO IP | Planning | 4,000 | 0 | 4,000 |
| CB02-256 | NEW YORK AND NEW JERSEY LAND VENTILATION BUILDINGS EVACUATION ROUTE REHABILITATIONS | Planning | 0 | 4,000 | 4,000 |
| CB02-246 | NEW YORK PORTAL ROOF REPLACEMENT | Planning | 1,800 | 1,200 | 3,000 |
| CB02-268 | VENTILATION BUILDING HATCH AND STEEL GRATE REPLACEMENTS | Planning | 3,000 | 0 | 3,000 |
| CB02-266 | SAINT JOHN ROTARY ROADWAY PAVEMENT REHABILITATIONS | Planning | 2,800 | 0 | 2,800 |
| CB02-271 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 2,400 | 0 | 2,400 |
| CB02-270 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 590 | 146 | 736 |
| CB02-273 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 463 | 463 |
| CB02-262 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 422 | 0 | 422 |
| CB02-247 | ELECTRIC VEHICLE INFRASTRUCTURE - PA FLEET | Construction | 302 | 0 | 302 |
| CB02-254 | TOLL HOUSE GENERATOR REPLACEMENT | Planning | 0 | 100 | 100 |
| CB02-244 | CASHLESS TOLLING INFRASTRUCTURE | Construction | 44 | 0 | 44 |
| CB02-260 | PUBLIC SAFETY NETWORK FIREWALL AND ROUTER UPGRADE | Design | 37 | 0 | 37 |
| | SUBTOTAL, HOLLAND TUNNEL | | 297,930 | 177,453 | 475,383 |
| LINCOLN TU | NNEL | | | | |
| CB03-337, CB03-333, CB03-344 | HELIX REHABILITATION | Design | 353,682 | 286,995 | 640,677 |
| CB03-277 | MEHANICAL AND ELECTRICAL VENTILATION EQUIPMENT REPLACEMENTS | Design | 166,700 | 283,300 | 450,000 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CB03-323 | GALVIN PLAZA BRIDGE DECK STRENGTHENING | Planning | 60,935 | 79,065 | 140,000 |
| CB03-276 | SCADA SYSTEM REPLACEMENT | Design | 46,511 | 17,200 | 63,711 |
| CB03-279 | SOUTH AND CENTER TUBE PORTAL CEILING REPLACEMENTS | Planning | 0 | 40,229 | 40,229 |
| CB03-330 | MODERNIZATION OF TOLL COLLECTION SYSTEM | Planning | 8,122 | 21,878 | 30,000 |
| CB03-322 | CUSTOMER EXPERIENCE ENHANCEMENTS AT 30TH STREET | Design | 28,011 | 0 | 28,011 |
| CB03-153 | DYER PLAZA AND DYER AVENUE ROADWAY SLAB REHABILITATIONS | Planning | 0 | 27,000 | 27,000 |
| CB03-273 | EXISTING INTELLIGENT TRANSPORTATION SYSTEM REPLACEMENT | Design | 17,162 | 4,702 | 21,864 |
| CB03-342 | CENTER TUBE ROADWAY PAVEMENT REHABILITATION | Planning | 0 | 20,000 | 20,000 |
| CB03-303 | SOUTH TUBE ROADWAY REPLACEMENT | Planning | 2,967 | 17,033 | 20,000 |
| CB03-301 | AM/FM REBROADCASTING SYSTEM REHABILITATION | Planning | 7,700 | 9,300 | 17,000 |
| CB03-329 | NORTH TUBE FEEDER CABLE REPLACEMENTS | Planning | 15,569 | 232 | 15,801 |
| CB03-318 | PRIORITY STRUCTURAL REHABILITATION | Construction | 14,119 | 0 | 14,119 |
| CB03-275 | ROOF REPLACEMENT PROGRAM | Planning | 0 | 12,700 | 12,700 |
| CB03-259 | PRIORITY STRUCTURAL COMPONENTS REHABILITATION | Construction | 11,878 | 0 | 11,878 |
| CB03-335 | NORTH AND CENTER TUBE CEILING HANGERS | Construction | 10,381 | 0 | 10,381 |
| CB03-148 | ELECTRIC FEEDER AND LIGHT FIXTURE REPLACEMENTS AT THE NEW JERSEY PLAZA | Planning | 0 | 10,000 | 10,000 |
| CB03-343 | HVAC SYSTEM REPLACEMENT AT THE ADMINISTRATION BUILDING - PHASE IV | Planning | 0 | 9,833 | 9,833 |
| CB03-190 | NEW YORK EXPRESS WAY SUMP PUMP REPLACEMENT | Planning | 110 | 9,333 | 9,443 |
| CB03-320 | PAVEMENT REHABILITATION AT VARIOUS LOCATIONS | Construction | 8,984 | 0 | 8,984 |
| CB03-341 | NORTH TUBE ROADWAY PAVEMENT REHABILITATION | Planning | 200 | 7,900 | 8,100 |
| CB03-331 | CIVILIAN RADIO COMMUNICATION SYSTEM REPLACEMENT | Planning | 250 | 7,550 | 7,800 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CB03-263 | INTEROPERABILITY RADIO COMMUNICATIONS | Design | 1,178 | 6,532 | 7,710 |
| CB03-302 | FIRE ALARM SYSTEM REPLACEMENT | Design | 7,280 | 0 | 7,280 |
| CB03-346 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 7,200 | 0 | 7,200 |
| CB03-229 | 39TH STREET UNDERPASS REHABILITATION | Planning | 0 | 5,000 | 5,000 |
| CB03-347 | CCTV END-OF-LIFE REPLACEMENT UPGRADE FROM ANALOG TO IP | Planning | 1,540 | 2,460 | 4,000 |
| CB03-338 | PERMANENT ROCK STABILIZATION AT ROCK SLOPES C THROUGH G | Planning | 0 | 3,960 | 3,960 |
| CB03-298 | HVAC SYSTEM REPLACEMENT AT THE ADMINISTRATION BUILDING - PHASE III | Construction | 2,553 | 0 | 2,553 |
| CB03-262 | TOLL COLLECTION SYSTEM REPLACEMENT | Construction | 2,490 | 0 | 2,490 |
| CB03-349 | NEW JERSEY VENTILATION BUILDINGS FLOOD PROTECTION | Planning | 0 | 1,500 | 1,500 |
| CB03-350 | NEW YORK VENTILATION BUILDINGS FLOOD PROTECTION | Planning | 0 | 1,500 | 1,500 |
| CB03-345 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 628 | 155 | 783 |
| CB03-316 | ELECTRIC VEHICLE INFRASTRUCTURE - PA FLEET | Construction | 611 | 0 | 611 |
| CB03-348 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 500 | 500 |
| CB03-340 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 461 | 0 | 461 |
| CB03-334 | HIGH TENSION TRANSFORMER 5JC REPLACEMENT | Construction | 400 | 0 | 400 |
| CB03-319 | PRIORITY STRUCTURAL REHABILITATION AT BRIDGES AND MISCELLANEOUS STRUCTURES | Construction | 91 | 0 | 91 |
| CB03-311 | REPLACEMENT OF OVERHEIGHT STRUCTURES AT NEW YORK ENTRANCE DETECTORS - PHASE II | Construction | 73 | 0 | 73 |
| CB03-336 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 40 | 0 | 40 |
| | SUBTOTAL, LINCOLN TUNNEL | | 777,826 | 885,857 | 1,663,683 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|-----------------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CB04-334, CB04-330 | HUDSON RAMPS COMPLEX REHABILITATION | Design | 168,610 | 433,551 | 602,161 |
| CB04-132 | UNDERSIDE OF LOWER LEVEL STRUCTURE REHABILITATION AND PRIORITY STEEL REPAIR | Construction | 331,762 | 0 | 331,762 |
| CB04-327 | UPPER LEVEL ROADWAY ORTHOTROPIC DECK AND SUPPORT STEEL REPLACEMENT | Planning | 9,000 | 136,000 | 145,000 |
| CB04-336 | TRANSMANHATTAN EXPRESSWAY (TME) OVERPASSES REHABILITATION - PHASE I | Design | 76,550 | 41,050 | 117,600 |
| CB04-241 | NEW YORK AND NEW JERSEY HIGH TENSION SYSTEM REHABILITATIONS | Design | 55,242 | 57,318 | 112,560 |
| CB04-409 | UPPER LEVEL AND LOWER LEVEL RAMP REHABILITATIONS | Planning | 47,076 | 36,924 | 84,000 |
| CB04-335 | TRANSMANHATTAN EXPRESSWAY ELECTRICAL SYSTEM REHABILITATION | Planning | 1,144 | 79,856 | 81,000 |
| CB04-408 | TOLL COLLECTION SYSTEM MODERNIZATION | Planning | 22,206 | 57,794 | 80,000 |
| CB04-319 | SUSPENDER ROPES REPLACEMENTS AND MAIN CABLES REHABILITATION | Construction | 70,220 | 0 | 70,220 |
| CB04-317 | CENTER AVENUE AND LEMOINE AVENUE BRIDGE REHABILITATIONS | Construction | 52,290 | 0 | 52,290 |
| CB04-431 | ROADWAY REALIGNMENT AND LOWER-LEVEL CANOPY REMOVAL | Planning | 0 | 50,000 | 50,000 |
| CB04-329 | TRANSMANHATTAN EXPRESSWAY OVERPASSES REHABILITATION - PHASE II | Planning | 0 | 45,560 | 45,560 |
| CB04-428 | MAIN SPAN LOWER LEVEL STEEL CURB AND RAILING REHABILITATIONS | Planning | 9,495 | 30,505 | 40,000 |
| CB04-367 | SCADA SYSTEM REPLACEMENT | Planning | 812 | 24,788 | 25,600 |
| CB04-276 | 178TH AND 179TH STREET RAMPS, BUS RAMPS, AND BUS TURNAROUND REHABILITATIONS | Construction | 23,096 | 0 | 23,096 |
| CB04-430 | EXISTING INTELLIGENT TRANSPORTATION SYSTEM REPLACEMENT | Planning | 4,050 | 18,550 | 22,600 |
| CB04-429 | UPPER LEVEL WESTBOUND MAIN SPAN PAVEMENT REPLACEMENT | Planning | 15,765 | 4,186 | 19,951 |
| CB04-414 | NEW JERSEY AND NEW YORK APPROACHES AND MAIN SPAN PRIORITY REHABILITATIONS | Planning | 0 | 17,000 | 17,000 |
| CB04-338 | NEW JERSEY LIGHTING FEEDER REPLACEMENTS | Design | 16,774 | 0 | 16,774 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CB04-332 | ROADWAY DECK REHABILITATION OVER EMERGENCY GARAGE AT THE ADMINISTRATION BUILDING | Planning | 0 | 15,000 | 15,000 |
| CB04-411 | CIVILIAN RADIO COMMUNICATION SYSTEM REPLACEMENT | Planning | 9,600 | 5,000 | 14,600 |
| CB04-436 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM | Planning | 0 | 14,000 | 14,000 |
| CB04-427 | NEW JERSEY SYSTEM HYDRANT AND WATER SYSTEM REHABILITATION | Planning | 7,654 | 4,346 | 12,000 |
| CB04-407 | NEW YORK AND NEW JERSEY APPROACH RAMP PRIORITY REHABILITATIONS | Construction | 11,690 | 0 | 11,690 |
| CB04-419 | LINWOOD AVENUE BRIDGE REHABILITATION | Planning | 0 | 11,000 | 11,000 |
| CB04-339 | BRIDGE TOWER TRANSFORMER REPLACEMENTS AND ELECTRICAL DISTRIBUTION ROOM REHABILITATIONS | Design | 10,440 | 0 | 10,440 |
| CB04-331 | LOWER-LEVEL MAIN SPAN AND TRANSMANHATTAN EXPRESSWAY LOWER- LEVEL PAVEMENT REPLACEMENTS | Planning | 0 | 9,000 | 9,000 |
| CB04-420 | LOWER-LEVEL NEW JERSEY ACCESS TUNNELS PRIORITY REHABILITATIONS & DRAINAGE IMPROVEMENTS | Design | 8,204 | 0 | 8,204 |
| CB04-412 | HUDSON RIVER RAMP ROADWAYS PAVEMENT REHABILITATION | Planning | 0 | 8,000 | 8,000 |
| CB04-413 | NEW YORK AND NEW JERSEY TOWER ELEVATOR REHABILITATIONS | Planning | 0 | 7,000 | 7,000 |
| CB04-415 | TRANS-MANHATTAN EXPRESSWAY UPPER EAST ROADWAY PAVEMENT REHABILITATION | Planning | 750 | 5,400 | 6,150 |
| CB04-417 | SOFFIT SLABS REHABILITATION OVER TRANS- MANHATTAN EXPRESWAY | Planning | 0 | 6,000 | 6,000 |
| CB04-224 | STRUCTURAL STEEL FOR AMSTERDAM AVENUE REHABILITATION AND RECOATING | Construction | 5,796 | 0 | 5,796 |
| CB04-344 | UPPER LEVEL WESTBOUND DEPARTURE ROADWAY AND RAMP PAVEMENT REHABILITATIONS | Planning | 3,000 | 2,704 | 5,704 |
| CB04-223 | STRUCTURAL STEEL FOR FORT WASHINGTON AVENUE REHABILITATION AND RECOATING | Construction | 5,463 | 0 | 5,463 |
| CB04-439 | CCTV END-OF-LIFE REPLACEMENT UPGRADE FROM ANALOG TO IP | Planning | 4,000 | 0 | 4,000 |
| CB04-258 | FORT LEE STREET IMPROVEMENTS | Construction | 3,855 | 0 | 3,855 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026-2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CB04-286 | NEW YORK RAMPS STRUCTURAL STEEL, LEAD ABATEMENT AND PAINT REHABILITATION | Construction | 3,742 | 0 | 3,742 |
| CB04-422 | HUDSON STREET RAMP WEST SIDEWALK REPLACEMENT | Planning | 3,000 | 500 | 3,500 |
| CB04-425 | MAIN SPAN LOWER LEVEL NORTH STIFFENING TRUSS AT THE NEW JERSEY ABUTMENT REHABILITATION | Design | 3,023 | 0 | 3,023 |
| CB04-399 | ADMIN BUILDING AND NJ SERVICE STREETS PAVEMENT REHABILITATION AND SIDEWALK RESTORATION | Construction | 3,015 | 0 | 3,015 |
| CB04-426 | PILOT C-V2X DEPLOYMENT ALONG THE TRANSMANHATTAN EXPRESSWAY CORRIDOR | Design | 2,449 | 0 | 2,449 |
| CB04-380 | MAIN SPAN UPPER LEVEL STRUCTURAL STEEL REHABILITATION - PHASE II | Construction | 1,835 | 0 | 1,835 |
| CB04-397 | CASHLESS TOLLING INFRASTRUCTURE | Construction | 1,469 | 0 | 1,469 |
| CB04-404 | ELECTRIC VEHICLE INFRASTRUCUTRE - PA FLEET | Construction | 1,312 | 0 | 1,312 |
| CB04-435 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 860 | 212 | 1,072 |
| CB04-424 | NEW CATCH BASIN INSTALLATION AT TME EASTBOUND TO HARLEM RIVER DRIVE SOUTHBOUND | Construction | 860 | 0 | 860 |
| CB04-325 | REPLACEMENT OF EMERGENCY POWER SYSTEM | Construction | 833 | 0 | 833 |
| CB04-423 | P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 628 | 0 | 628 |
| CB04-421 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 54 | 0 | 54 |
| | SUBTOTAL, GEORGE WASHINGTON BRIDGE | | 997,624 | 1,121,244 | 2,118,868 |
| BAYONNE BR | IIDGE | | | | |
| CB06-087 | NAVIGATIONAL CLEARANCE PROGRAM | Construction | 10,254 | 0 | 10,254 |
| CB06-124 | MODERNIZATION OF TOLL COLLECTION SYSTEM | Planning | 2,730 | 7,270 | 10,000 |
| CB06-127 | DRAINAGE TROUGH REPLACEMENTS AT EXPANSION JOINTS | Planning | 0 | 7,000 | 7,000 |
| CB06-122 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 2,604 | 0 | 2,604 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026-2035 Spending |
|------------------------------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CB06-126 | NORTH-BOUND DEPARTURE ROADWAY PAVEMENT REHABILITATIONS | Planning | 0 | 1,870 | 1,870 |
| | SUBTOTAL, BAYONNE BRIDGE | | 15,588 | 16,140 | 31,728 |
| GOETHALS E | BRIDGE | | | | |
| CB07-145 | INTERCHANGE RAMPS CONSTRUCTION | Design | 51,062 | 67,056 | 118,118 |
| CB07-167 | MODERNIZATION OF TOLL COLLECTION SYSTEM | Planning | 7,847 | 22,153 | 30,000 |
| CB07-172 | FUTURE BRIDGE FENCES | Planning | 0 | 20,000 | 20,000 |
| CB07-165 | ADMINISTRATION BUILDING GENERATOR REPLACEMENTS | Planning | 8,000 | 0 | 8,000 |
| CB07-168 | CIVILIAN RADIO COMMUNICATION SYSTEM REPLACEMENT | Planning | 0 | 5,450 | 5,450 |
| CB07-142 | COOLING TOWER REPLACEMENT | Planning | 0 | 5,000 | 5,000 |
| CB07-171 | ADMINISTRATION BUILDING SCADA INSTALLATION | Planning | 0 | 2,500 | 2,500 |
| CB07-103 | GOETHALS BRIDGE REPLACEMENT | Construction | 1,988 | 0 | 1,988 |
| CB07-162 | SHARED USE PATH CONNECTION PEDESTRIAN SIDEWALK INSTALLATION IN STATEN ISLAND | Construction | 860 | 0 | 860 |
| CB07-173 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 556 | 137 | 693 |
| CB07-174 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 436 | 436 |
| CB07-170 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 378 | 0 | 378 |
| CB07-169 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 32 | 0 | 32 |
| | SUBTOTAL, GOETHALS BRIDGE | | 70,723 | 122,732 | 193,455 |
| OUTERBRIDO | GE CROSSING | | | | |
| CB08-100, CB08-104, CB08-133 | OUTERBRIDGE CROSSING REHABILITATION | Design | 254,310 | 81,690 | 336,000 |
| CB08-135 | PIER PROTECTION UPGRADE | Planning | 19,200 | 20,800 | 40,000 |
| CB08-129 | MODERNIZATION OF TOLL COLLECTION SYSTEM | Planning | 5,995 | 19,005 | 25,000 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|----------|-----------------------|-----------------------|-----------------------|
| CB08-075 | FIRE STANDPIPE REHABILITATION | Planning | 0 | 16,250 | 16,250 |
| CB08-131 | WESTBOUND BRIDGE SPAN ROADWAYS PAVEMENT REHABILITATION | Planning | 0 | 6,000 | 6,000 |
| CB08-134 | EASTBOUND APPROACH AND NEW YORK DEPARTURE AND BRIDGE SPAN ROADWAY PAVEMENT REHABILITATIONS | Planning | 0 | 4,080 | 4,080 |
| CB08-132 | NEW YORK AND NEW JERSEY LIGHTING CIRCUIT REPLACEMENTS | Planning | 3,500 | 500 | 4,000 |
| CB08-127 | AUTOMATED LICENSE PLATE RECOGNITION (ALPR) SYSTEM INSTALLATION | Planning | 2,817 | 0 | 2,817 |
| CB08-130 | EMERGENCY GENERATOR REPLACEMENT | Planning | 0 | 100 | 100 |
| | SUBTOTAL, OUTERBRIDGE CROSSING | | 285,822 | 148,425 | 434,247 |
| GEORGE WA | SHINGTON BRIDGE BUS STATION | | | | |
| CB48-060 | NORTH AND SOUTH BUS PARKING BRIDGES STRUCTURAL REHABILITATION OVER BROADWAY | Design | 4,637 | 43,314 | 47,951 |
| CB48-048 | CEILING REPLACEMENT OVER TME | Planning | 6,149 | 36,351 | 42,500 |
| CB48-070 | PASSENGER ELEVATOR REPLACEMENTS | Planning | 15,500 | 0 | 15,500 |
| | SUBTOTAL, GEORGE WASHINGTON BRIDGE BUS STATION | | 26,286 | 79,665 | 105,951 |
| | TUNNELS, BRIDGES AND TERMINALS TOTAL | | 7,536,919 | 7,794,328 | 15,331,247 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending | | |
|-----------------------------|---|--------------|-----------------------|-----------------------|-----------------------|--|--|
| PORT AUT | THORITY TRANS-HUDSON | | | | | | |
| PORT AUTHORITY TRANS-HUDSON | | | | | | | |
| CR08-078, CR08-079 | TUNNEL HARDENING AND WATER MITIGATION IN TUNNELS A & B | Planning | 44,734 | 236,403 | 281,137 | | |
| CR02-596, CR02-615 | CIVIL INFRASTRUCTURE REPLACEMENTS IN TUNNELS A & B | Design | 58,747 | 177,951 | 236,698 | | |
| CR02-504 | DUCTBANK REPLACEMENT IN TUNNELS A & B | Planning | 0 | 189,000 | 189,000 | | |
| CR02-715 | PATH RAILCAR OVERHAUL ON SYSTEMS AND EQUIPMENT | Planning | 5,000 | 154,000 | 159,000 | | |
| CR02-717 | NEW FARE GATES AND INFRASTRUCTURE UPGRADES | Planning | 100,000 | 0 | 100,000 | | |
| CR02-664, CR02-667 | PATH RAILCAR AND TRACK STATE OF GOOD REPAIR PROGRAM | Construction | 62,269 | 0 | 62,269 | | |
| CR02-421 | TUNNEL ELECTRICAL LIGHTING SYSTEM REHABILITATION | Planning | 25,000 | 35,000 | 60,000 | | |
| CR02-233 | SUBSTATION #2 REPLACEMENT | Construction | 55,706 | 0 | 55,706 | | |
| CR02-212 | TIE REPLACEMENT REPLACEMENT PROGRAM | Construction | 24,155 | 26,458 | 50,613 | | |
| CR02-328 | TUNNEL TRACK AND DRAINAGE REPLACEMENT PROGRAM | Construction | 23,976 | 26,432 | 50,408 | | |
| CR02-683 | RADIO SYSTEM REPLACEMENT SYSTEMWIDE | Planning | 2,000 | 48,000 | 50,000 | | |
| CR02-684 | HARRISON YARD SIGNAL SYSTEM UPGRADE | Planning | 40,000 | 10,000 | 50,000 | | |
| CR02-261 | CONTACT RAIL REPLACEMENT PROGRAM | Construction | 23,025 | 26,945 | 49,970 | | |
| CR02-259 | CONTINUOUS WELDED RAIL REPLACEMENT PROGRAM | Construction | 24,293 | 24,861 | 49,154 | | |
| CR21-087 | JOURNAL SQUARE TRANSPORTATION CENTER ROOF REPLACEMENT | Design | 45,024 | 1,000 | 46,024 | | |
| CR02-692 | CONCRETE TIES, RAIL AND 3RD RAIL REPLACEMENT FROM WESTSIDE TO HARRISON | Planning | 30,000 | 16,000 | 46,000 | | |
| CR02-558 | TURNOUT REPLACEMENTS IN B-YARD | Planning | 12,000 | 30,000 | 42,000 | | |
| CR02-721 | CCTV ANALOG TO DIGITAL END-OF-LIFE REPLACEMENT | Planning | 15,000 | 17,000 | 32,000 | | |
| CR02-622 | FARE COLLECTION SYSTEM REPLACEMENT | Construction | 31,695 | 0 | 31,695 | | |
| CR02-673 | 4TH TRACK FOR AMTRAK AND RELOCATION OF PATH TRACK G | Planning | 6,000 | 24,000 | 30,000 | | |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CR02-688 | A-YARD AND B-YARD REHABILITATIONS INCLUDING EXTENSION OF TRACKS FOR 9-CARS | Planning | 11,500 | 18,500 | 30,000 |
| CR02-697 | SYSTEMWIDE TURNOUT REPLACEMENT PROGRAM | Planning | 12,000 | 18,000 | 30,000 |
| CR02-631 | STATION RESTORATIONS AT HOBOKEN, NEWPORT, EXCHANGE PLACE AND GROVE STREET | Construction | 28,190 | 0 | 28,190 |
| CR02-671 | DOCK BRIDGE REHABILITATION | Planning | 25,000 | 0 | 25,000 |
| CR02-X01 | COST SHARE REIMBURSEMENT FOR AMTRAK'S SAWTOOTH BRIDGES REPLACEMENT PROJECT | Planning | 24,000 | 1,000 | 25,000 |
| CR02-458 | HARRISON STATION UPGRADES | Construction | 14,000 | 8,670 | 22,670 |
| CR02-547 | SUBSTATION #15 REHABILITATION | Planning | 7,155 | 14,845 | 22,000 |
| CR02-632 | OPEN AREA TRACK REPLACEMENTS | Construction | 20,947 | 0 | 20,947 |
| CR02-675 | FORWARD AND INWARD CAMERAS IN PATH CARS | Planning | 20,000 | 0 | 20,000 |
| CR02-X01 | LONG TERM NEEDS STUDY | Planning | 0 | 20,000 | 20,000 |
| CR02-696 | 9-CAR TRAIN TURNS AND LAYOVER TRACK WEST OF JOURNAL SQUARE | Planning | 0 | 20,000 | 20,000 |
| CR02-456 | EXTEND RUNNING REPAIR SHOP | Planning | 9,000 | 9,000 | 18,000 |
| CR02-521 | HIGH MAST LIGHTING REPLACEMENT AT HARRISON CAR MAINTENANCE FACILITY | Construction | 16,000 | 0 | 16,000 |
| CR02-548 | SUBSTATION #14 REPLACEMENT | Construction | 15,749 | 0 | 15,749 |
| CR02-708 | PNEUMATIC TRAIN STOP REPLACEMENTS | Planning | 0 | 15,000 | 15,000 |
| CR02-678 | DIRECT FIXATION INSTALLATION AT TRACKS J1 AND K1 | Planning | 0 | 15,000 | 15,000 |
| CR02-706 | RESIZE AND REPLACE HVAC UNITS AT NEW YORK STATIONS | Planning | 10,000 | 5,000 | 15,000 |
| CR02-711 | RESIZE AND REPLACE HVAC UNITS AT NEW JERSEY STATIONS | Planning | 0 | 15,000 | 15,000 |
| CR02-419 | FIRE ALARM SYSTEM UPGRADE | Design | 14,712 | 0 | 14,712 |
| CR02-649 | 9-CAR TRAIN PROGRAM | Construction | 12,905 | 0 | 12,905 |
| CR02-658 | STRUCTURAL DEFICIENCY REHABILITATIONS AT RAIL BRIDGES SYSTEMWIDE | Construction | 12,863 | 0 | 12,863 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CR02-542 | POWER SUPPLY REHABILITATION FOR VENTILIATION SUBSTATION AT PAVONIA | Planning | 0 | 12,221 | 12,221 |
| CR02-640 | EXCHANGE PLACE PUMP ROOM AND INFRASTRUCTURE REPLACEMENT | Construction | 12,186 | 0 | 12,186 |
| CR21-089 | ESCALATOR REPLACEMENT AT JOURNAL SQUARE | Planning | 12,000 | 0 | 12,000 |
| CR02-677 | 33RD STREET INTERLOCKING REPLACEMENT | Planning | 2,000 | 10,000 | 12,000 |
| CR21-092 | SPRINKLER SYSTEM REPLACEMENT AT JOURNAL SQUARE | Planning | 12,000 | 0 | 12,000 |
| CR02-535 | SCADA SYSTEM REPLACEMENT | Construction | 11,499 | 0 | 11,499 |
| CR21-090 | ELEVATOR REPLACEMENT AT JOURNAL SQUARE | Planning | 4,000 | 7,000 | 11,000 |
| CR02-258 | TURNOUT REPLACEMENT PROGRAM - PHASE III | Design | 0 | 11,000 | 11,000 |
| CR02-699 | VAN WAGENEN PEDESTRIAN BRIDGE REHABILITATION | Planning | 11,000 | 0 | 11,000 |
| CR02-541 | POWER SUPPLY REHABILITATION FOR VENTILATION SUBSTATION AT MORTON | Planning | 0 | 10,900 | 10,900 |
| CR02-540 | POWER SUPPLY REHABILITATION FOR VENTILATION SUBSTATION AT 19TH STREET | Planning | 0 | 10,779 | 10,779 |
| CR02-543 | POWER SUPPLY REHABILITATION FOR VENTILATION SUBSTATION AT RAILROAD AVENUE | Planning | 0 | 10,598 | 10,598 |
| CR21-093 | JOURNAL SQUARE S-TRACK FLOODING MITIGATION | Planning | 10,000 | 0 | 10,000 |
| CR02-681 | PATH TUNNEL EMERGENCY VENT FANS REHABILITATION | Planning | 10,000 | 0 | 10,000 |
| CR21-091 | HOBAN CONTROL CENTER EQUIPMENT REPLACEMENTS | Planning | 8,000 | 2,000 | 10,000 |
| CR02-722 | SENSORS FOR FARE EVASION | Planning | 10,000 | 0 | 10,000 |
| CR02-676 | TUNNEL FIBER OPTIC CABLE REPLACEMENT | Planning | 0 | 9,000 | 9,000 |
| CR21-X01 | BUS COUNTING SYSTEM AT JOURNAL SQUARE | Planning | 0 | 8,000 | 8,000 |
| CR02-689 | PASSENGER ASSISTANCE PHONE REPLACEMENTS IN PATH STATIONS | Planning | 1,000 | 7,000 | 8,000 |
| CR02-690 | PUBLIC MESSAGING SYSTEM REPLACEMENT IN PATH STATIONS | Planning | 3,000 | 5,000 | 8,000 |
| CR02-022 | C-YARD VEHICLE STORAGE FACILITY AND ADDITIONAL TRACK | Construction | 7,393 | 0 | 7,393 |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CR02-660 | ROCK SLOPE REHABILITATIONS EAST AND WEST OF JOURNAL SQUARE | Construction | 7,199 | 0 | 7,199 |
| CR02-679 | BRIDGE 11/2 REHABILITATION | Planning | 0 | 7,000 | 7,000 |
| CR08-X01 | CCTV VIDEO ANALYTICS ENHANCEMENT | Planning | 3,784 | 2,885 | 6,669 |
| CR02-507 | FIRE SUPPRESSION SYSTEM UPGRADE | Construction | 6,504 | 0 | 6,504 |
| CR02-723 | PATH UNDERGROUND PAPD RADIO NETWORK UPGRADE | Planning | 6,500 | 0 | 6,500 |
| CR21-085 | AUTO RAMP REHABILITATION AT JOURNAL SQUARE TRANSPORTATION CENTER PARKING GARAGE | Construction | 6,220 | 0 | 6,220 |
| CR02-680 | TRACKSIDE CIRCUIT BREAKER REPLACEMENT - PHASE II | Planning | 0 | 6,000 | 6,000 |
| CR02-707 | ON-BOARD AUTOMATED PASSENGER COUNTING SYSTEM AND DIGITAL SIGNAGE | Planning | 0 | 6,000 | 6,000 |
| CR02-686 | TRAIN SIMULATOR REHABILITATION AT HARRISON YARD | Planning | 0 | 6,000 | 6,000 |
| CR02-457 | RAILCAR FLEET EXPANSION | Construction | 5,528 | 0 | 5,528 |
| CR02-659 | TUNNEL CRACKS AND LEAKS REHABILITATION SYSTEMWIDE | Construction | 5,385 | 0 | 5,385 |
| CR02-693 | 9-CAR TRAINS CAR WASH AT C-YARD | Planning | 0 | 5,000 | 5,000 |
| CR02-695 | MODERNIZATION OF PATH TRAIN CONTROL CENTER (PTCC) | Planning | 5,000 | 0 | 5,000 |
| CR02-718 | FIRE MAIN AND ASSOCIATED COMPONENT REPLACEMENTS AT MACMILLAN BUILDING | Design | 4,850 | 0 | 4,850 |
| CR02-X02 | SUBSTATION #15 FLOOD PROTECTION | Planning | 0 | 4,100 | 4,100 |
| CR08-106 | RADIO ROOM CONSRUCTION AND RELOCATION OF COMMUNICATIONS SYSTEM - PHASE II | Construction | 4,055 | 0 | 4,055 |
| CR02-710 | PURCHASE AND INSTALLATION OF COMPUTERIZED BASED TRAIN CONTROL (CBTC) REGULATION MODULE | Planning | 4,000 | 0 | 4,000 |
| CR21-080 | JOURNAL SQUARE TRANSPORTATION CENTER BUS TERMINAL LANE REPLACEMENTS | Construction | 3,471 | 0 | 3,471 |
| CR02-X03 | UPGRADE HVAC AT 17 LOCATIONS SYSTEM-WIDE | Planning | 0 | 3,400 | 3,400 |
| CR02-713 | HARRISON YARD RECONFIGURATION | Planning | 3,000 | 0 | 3,000 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CR02-719 | PAPD RADIO NETWORK - BACKHAUL INFRASTRUCTURE UPGRADE | Design | 1,923 | 472 | 2,395 |
| CR02-716 | TRAIN CAR VIDEO SYSTEM REPLACEMENT | Planning | 0 | 2,000 | 2,000 |
| CR02-619 | FIRE STANDPIPE REPLACEMENT PROGRAM | Construction | 1,863 | 0 | 1,863 |
| CR02-720 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 1,516 | 1,516 |
| CR02-691 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 1,420 | 0 | 1,420 |
| CR02-653 | RADIO DISPATCH CONSOLE REPLACEMENTS | Design | 1,407 | 0 | 1,407 |
| CR02-150 | SIGNAL SYSTEM REPLACEMENT PROGRAM | Construction | 1,374 | 0 | 1,374 |
| CR21-086 | CONCRETE SLAB REHAB BELOW JOURNAL SQUARE TRANSPORTATION CENTER BUS LANES AND PLAZA | Construction | 1,346 | 0 | 1,346 |
| CR02-X04 | C-YARD SUBSTATION #5 TRANSFORMER ELEVATION | Planning | 0 | 1,200 | 1,200 |
| CR02-703 | A-5 SWITCH MACHINE REPLACEMENT | Planning | 0 | 1,063 | 1,063 |
| CR02-698 | REDUNDANT SITE FOR THE PATH TRAIN CONTROL CENTER (PTCC) | Planning | 0 | 1,000 | 1,000 |
| CR02-629 | HOBOKEN INTERLOCKING REPLACEMENT | Construction | 972 | 0 | 972 |
| CR02-712 | NEWARK PENN STATION APPRACH BRIDGE DECK TRACK UPGRADE | Planning | 0 | 750 | 750 |
| CR02-579 | TRACKSIDE CIRCUIT BREAKER CONTROL CABLE REPLACEMENTS | Construction | 747 | 0 | 747 |
| CR21-078 | EXPANSION JOINT AND DRAIN REHABS AT JOURNAL SQUARE TRANSPORTATION CENTER PARKING DECK | Construction | 595 | 0 | 595 |
| CR02-X05 | EXCHANGE PLACE ELEVATOR HEADHOUSE RESILIENCE | Planning | 0 | 500 | 500 |
| CR02-674 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 122 | 0 | 122 |
| | SUBTOTAL, PORT AUTHORITY TRANS- HUDSON | | 1,073,988 | 1,355,449 | 2,429,437 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| PORTS | | | | | |
| PORT NEWARI | K | | | | |
| CP05-245 | BERTH 10 & 12 REPLACEMENTS | Design | 193,479 | 0 | 193,479 |
| CP05-324 | BERTH 21 RECONSTRUCTION | Planning | 1,563 | 123,437 | 125,000 |
| CP05-371 | BERTH 17 RECONSTRUCTION | Planning | 1,563 | 123,437 | 125,000 |
| CP05-323 | BERTH 19 RECONSTRUCTION | Planning | 39,641 | 85,359 | 125,000 |
| CP05-372 | BERTH 15 RECONSTRUCTION | Planning | 39,638 | 85,362 | 125,000 |
| CP05-374 | PRIORITY MARINE REHABILITATION PROGRAM - PHASE II | Planning | 3,000 | 87,000 | 90,000 |
| CP05-187 | PORT STREET CORRIDOR IMPROVEMENTS | Construction | 89,623 | 0 | 89,623 |
| CP05-335 | BERTH 25 RECONSTRUCTION | Planning | 0 | 64,241 | 64,241 |
| CP05-306 | BUILDING ROOF REHABILITATIONS | Construction | 34,917 | 3,282 | 38,199 |
| CP05-336 | BERTH 23 RECONSTRUCTION | Planning | 0 | 35,759 | 35,759 |
| CP05-305 | FIRE PROTECTION SYSTEM REHABILITATIONS | Construction | 31,505 | 0 | 31,505 |
| CP05-378 | REGIONAL RAIL IMPROVEMENTS | Planning | 1,000 | 19,000 | 20,000 |
| CP05-353 | MARSH STREET WATER MAIN REPLACEMENT | Planning | 0 | 19,913 | 19,913 |
| CP05-317 | PRIORITY MARINE REHABILITATION PROGRAM - PHASE I | Construction | 11,791 | 0 | 11,791 |
| CP05-319 | CORBIN STREET PAVEMENT REHABILITATION FROM TYLER STREET TO BERTH 3 | Planning | 7,000 | 4,500 | 11,500 |
| CP05-273 | BUILDING 111 ELECTRICAL AND MECHANICAL EQUIPMENT REHABILITATION | Design | 7,936 | 0 | 7,936 |
| CP05-X01 | PORT FIBER OPTIC CABLE INSTALLATION | Planning | 0 | 5,000 | 5,000 |
| CP05-266 | RECONSTRUCTION AND RELOCATION OF RESIDENT ENGINEERS OFFICE | Design | 4,799 | 0 | 4,799 |
| CP05-299 | SYNTHETIC LINER INSTALLATION IN WATER MAINS | Design | 3,541 | 0 | 3,541 |
| CP05-310 | CORBIN STREET RAMP REHABILITATOIN | Construction | 3,499 | 0 | 3,499 |
| CP05-318 | HARBOR DEEPENING CHANNEL IMPROVEMENTS PRELIMINARY ENGINEERING AND DESIGN | Construction | 3,150 | 0 | 3,150 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CP05-357 | BERTH 24 AND 26 PAVING AND BULKHEAD REHABILITATION | Planning | 0 | 3,000 | 3,000 |
| CP05-373 | GRAVESEND ANCHORAGE 50 FOOT DEEPENING | Planning | 2,250 | 0 | 2,250 |
| CP05-375 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 492 | 122 | 614 |
| CP05-377 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 390 | 390 |
| CP05-370 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 356 | 0 | 356 |
| CP05-369 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 28 | 0 | 28 |
| | SUBTOTAL, PORT NEWARK | | 480,771 | 659,802 | 1,140,573 |
| PORT ELIZAE | ВЕТН | | | | |
| CP08-149 | WATER SYSTEM PHASE II REHABILITATION | Design | 119,877 | 113,989 | 233,866 |
| CP08-177 | PRIORITY MARINE REHABILITATION - PHASE I | Construction | 112,692 | 0 | 112,692 |
| CP08-164 | NORTH AVENUE BRIDGE DECK REHABILITATION | Planning | 15,000 | 60,000 | 75,000 |
| CP08-217 | NJMT PAPD COMMAND FACILITY | Planning | 44,700 | 300 | 45,000 |
| CP08-212 | PRIORITY MARINE REHABILITATION - PHASE II | Planning | 2,500 | 7,500 | 10,000 |
| CP08-171 | ELIZABETH SOUTHBOUND CONNECTOR | Design | 8,000 | 0 | 8,000 |
| CP08-175 | NORTH AVENUE BRIDGE PRIORITY REHABILITATION | Construction | 5,098 | 0 | 5,098 |
| CP08-214 | BUILDING 111 AND 1900 PUMP REPLACEMENT | Design | 4,500 | 0 | 4,500 |
| CP08-215 | CORBIN STREET AND LYLE KING STREET SOUTHBOUND PAVEMENT REHABILITATION | Planning | 0 | 4,500 | 4,500 |
| CP08-178 | HARBOR DEEPENING CHANNEL IMPROVEMENTS PRELIMINARY ENGINEERING AND DESIGN | Construction | 3,153 | 0 | 3,153 |
| CP08-213 | LIFT STATIONS E2 AND E4 REHABILITATION | Design | 2,500 | 0 | 2,500 |
| CP08-211 | GRAVESEND ANCHORAGE 50 FOOT DEEPENING | Design | 2,250 | 0 | 2,250 |
| CP08-216 | MCLESTER STREET UNDERPASS PUMP STATION REHABILITATION | Planning | 1,100 | 500 | 1,600 |
| CP08-170 | FIRE PROTECTION SYSTEM REHABILITATIONS | Design | 439 | 0 | 439 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| | SUBTOTAL, PORT ELIZABETH | | 321,809 | 186,789 | 508,598 |
| HOWLAND F | ноок | | | | |
| CP11-098 | HOWLAND HOOK DREDGING - PHASE II | Design | 45,430 | 0 | 45,430 |
| CP11-092 | PRIORITY MARINE REHABILITATION - PHASE I | Construction | 19,414 | 0 | 19,414 |
| CP11-100 | PRIORITY MARINE REHABILITATION - PHASE II | Planning | 0 | 5,000 | 5,000 |
| CP11-099 | GRAVESEND ANCHORAGE 50 FOOT DEEPENING | Design | 2,250 | 0 | 2,250 |
| CP11-093 | HARBOR DEEPENING CHANNEL IMPROVEMENTS PRELIMINARY ENGINEERING AND DESIGN | Construction | 2,147 | 0 | 2,147 |
| CP11-101 | RESILIENCE IMPROVEMENTS | Planning | 0 | 800 | 800 |
| CP11-091 | ELECTRIC VEHICLE INFRASTRUCTURE - PA FLEET | Construction | 307 | 0 | 307 |
| | SUBTOTAL, HOWLAND HOOK | | 69,548 | 5,800 | 75,348 |
| PORT JERSE | Υ | | | | |
| CP16-105 | PRIORITY MARINE REHABILITATION - PHASE II | Planning | 2,000 | 18,000 | 20,000 |
| CP16-094 | PRIORITY MARINE REHABILITATION - PHASE I | Construction | 9,952 | 0 | 9,952 |
| CP16-095 | COLONY ROAD GRADE CROSSING REPLACEMENT | Planning | 0 | 5,213 | 5,213 |
| CP16-X01 | PORT JERSEY BOULEVARD ROADWAY ELEVATION | Planning | 0 | 4,000 | 4,000 |
| CP16-087 | FIRE PROTECTION SYSTEM REHABILITATIONS | Construction | 3,058 | 0 | 3,058 |
| CP16-104 | GRAVESEND ANCHORAGE 50 FOOT DEEPENING | Planning | 2,250 | 0 | 2,250 |
| CP16-096 | HARBOR DEEPENING CHANNEL IMPROVEMENTS PRELIMINARY ENGINEERING AND DESIGN | Construction | 2,154 | 0 | 2,154 |
| CP16-047 | BERTH E-1 AND E-2 REHABILITATION | Construction | 1,523 | 0 | 1,523 |
| CP16-093 | BURMA ROAD GRADE CROSSING REPLACEMENT | Construction | 200 | 0 | 200 |
| | SUBTOTAL, PORT JERSEY | | 21,137 | 27,213 | 48,350 |
| GREENVILLE | YARD | | | | |
| CP17-038 | CROSS HARBOR TIER II ENVIRONMENTAL IMPACT STATEMENT | Construction | 11,087 | 0 | 11,087 |



| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|---|--------------|-----------------------|-----------------------|-----------------------|
| CP17-044 | 65TH STREET RAIL YARD TRANSFER BRIDGE REHABILITATION | Design | 5,999 | 0 | 5,999 |
| CP17-040 | 65TH STREET RAIL YARD TRANSLOAD SITE IMPROVEMENTS | Construction | 2,323 | 0 | 2,323 |
| | SUBTOTAL, GREENVILLE YARD | | 19,409 | 0 | 19,409 |
| FERRY SERVIC | ES | | | | |
| CH02-X02 | HOBOKEN FERRY TERMINAL CORROSION REHABILITATION | Planning | 9,000 | 0 | 9,000 |
| CH02-022 | BATTERY PARK CITY FERRY TERMINAL CAPITAL IMPROVEMENTS | Design | 8,647 | 0 | 8,647 |
| | SUBTOTAL, FERRY SERVICES | | 17,647 | 0 | 17,647 |
| | PORTS TOTAL | | 930,321 | 879,604 | 1,809,925 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---|--|----------|-----------------------|-----------------------|-----------------------|
| WORLD T | RADE CENTER | | | | |
| WORLD TRAI | DE CENTER | | | | |
| CW11-360, CW30-561, CR12-115, CR12-X01 | REMAINING SITE INFRASTRUCTURE | Planning | 221,007 | 28,481 | 249,488 |
| CW31-001 | ONE WTC TENANT IMPROVEMENTS | Planning | 62,015 | 119,483 | 181,498 |
| CW31-X01 | ONE WTC STATE OF GOOD REPAIR | Planning | 73,000 | 87,000 | 160,000 |
| CW11-321 | PUBLIC SAFETY / LIFE SAFETY (PSLS) RADIO SYSTEM REPLACEMENT OF END-OF-LIFE EQUIPMENT | Planning | 27,493 | 47,506 | 74,999 |
| CW11-345 | RIVER WATER PUMP STATION ADDITIONAL REHABILITATION | Planning | 12,000 | 28,000 | 40,000 |
| CW11-347 | MECHANICAL, ELECTRICAL AND PLUMBING EQUIPMENT REHABILITATION AT THE HUB, VSC AND VRN | Planning | 12,000 | 28,000 | 40,000 |
| CW11-340, CW11-317 | LEAK MITIGATION CAMPUS-WIDE | Planning | 16,867 | 20,800 | 37,667 |
| CR12-114 | OCULUS SKYLIGHT REHABILITATION | Design | 11,503 | 10,932 | 22,435 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026-2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CW11-324 | PSLS RADIO SYSTEM MODIFICATION OF ELEMENT AMPLIFIER AND MAIN HEAD ENDS | Planning | 3,000 | 18,000 | 21,000 |
| CW11-355 | PSLS RADIO SYSTEM ANALOG TO DIGITAL UPGRADE MODERNIZATION | Planning | 2,300 | 12,700 | 15,000 |
| CW11-028 | FLOOD RESILIENCY PROGRAM | Construction | 12,654 | 0 | 12,654 |
| CW11-351 | VEHICLE SECURITY MONITORING AND TRACKING | Planning | 0 | 10,000 | 10,000 |
| CW11-334 | VEHICLE BARRIER REPLACEMENTS | Planning | 1,000 | 9,000 | 10,000 |
| CW11-335 | FIRE ALARM SYSTEM REPLACEMENT AND REHABILITATION | Planning | 0 | 10,000 | 10,000 |
| CW11-338 | INACCESSIBLE EQUIPMENT UPGRADE AND FALL PROTECTION | Planning | 2,500 | 7,500 | 10,000 |
| CW11-353 | RADIO SYSTEM HEALTH STATUS NOTIFICATION TO STAKEHOLDERS | Planning | 2,300 | 6,700 | 9,000 |
| CW11-325 | PSLS RADIO MODIFICATIONS AT THE VSC AND VRN | Planning | 1,500 | 7,500 | 9,000 |
| CW11-332 | OCULUS PROJECTIONS RAILING ENHANCEMENT | Planning | 9,000 | 0 | 9,000 |
| CW11-352 | EXPANSION AND INTEGRATION OF THE OPERATIONS AND SECURITY RADIO SYSTEM | Planning | 2,300 | 6,700 | 9,000 |
| CW11-032 | RIVER WATER PUMP STATION UPGRADE | Construction | 8,929 | 0 | 8,929 |
| CW11-314 | IMMEDIATE SALT DAMAGE REMEDIATION | Construction | 8,461 | 0 | 8,461 |
| CW11-320 | ELEVATORS, ESCALATORS, AND ELEVATOR MACHINE ROOM UPGRADES | Construction | 7,035 | 0 | 7,035 |
| CW11-323 | UPS BATTERIES END-OF-LIFE REPLACEMENT | Planning | 6,000 | 0 | 6,000 |
| CW11-344 | CAMPUS ACCESSIBILITY AND WAYFINDING | Planning | 2,900 | 3,100 | 6,000 |
| CW11-022 | PROPERTY MANAGEMENT FACILITY CONSTRUCTION | Construction | 2,755 | 3,194 | 5,949 |
| CW31-674 | ONE WTC DOMESTIC WATER TANK REHABILITATION | Construction | 5,632 | 0 | 5,632 |
| CW11-319 | ONE WTC / WBVA FLOOD MITIGATION BELOW GRADE | Construction | 5,494 | 0 | 5,494 |
| CW11-329 | VEHICLE BARRIER REPLACEMENT AT LIBERTY STREET FIREHOUSE 10 AND VSC ENTRANCE | Construction | 5,243 | 0 | 5,243 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CW11-025 | SITE WIDE INTEGRATION OF LIFE SAFETY EMERGENCY RESPONSE AND OPERATIONS SYSTEMS | Construction | 5,233 | 0 | 5,233 |
| CW11-327 | SCADA SYSTEM END-OF-LIFE REPLACEMENT | Design | 5,066 | 0 | 5,066 |
| CW11-339 | TECHNOLOGY UPGRADES | Planning | 0 | 5,000 | 5,000 |
| CW11-343 | RIVER WATER PUMP HOUSE PASSIVE FLOOD PROTECTION | Planning | 5,000 | 0 | 5,000 |
| CW11-350 | SECURITY / SAFETY OPERATIONS CONTROL CENTER BARCO WALL REHABILITATION | Planning | 2,499 | 2,501 | 5,000 |
| CW11-342 | CENTRAL FAN PLANT UPGRADE PLANNING | Planning | 2,000 | 3,000 | 5,000 |
| CW11-363 | RADIO DISPATCH CONSOLE REPLACEMENTS | Planning | 3,231 | 1,569 | 4,800 |
| CW11-318 | SITE PERIMETER SLURRY WALL GROUNDWATER SEEPAGE MITIGATION | Construction | 3,159 | 0 | 3,159 |
| CW11-357 | RADIO STAKEHOLDER SYSTEM ALARM NOTIFICATION TO THE PORT AUTHORITY | Planning | 1,500 | 1,000 | 2,500 |
| CW11-356 | RADIO INTEGRATION AND CONSOLIDATION OF VARIOUS RADIO SYSTEMS WITH THE HUB RADIO SYSTEM | Planning | 1,500 | 1,000 | 2,500 |
| CW11-362 | ASSESSMENT FOR DISTRICT HEATING AND COOLING LOAD-SHARING | Planning | 2,100 | 400 | 2,500 |
| CW11-330 | LEAK MITIGATION FOR VSC ROOMS 236A, 125A, AND 125B | Design | 2,478 | 0 | 2,478 |
| CW11-346 | FLOOD PROTECTION FOR BROOKFIELD PLACE ESCALATOR ENTRANCE TO HUB WEST CONCOURSE | Planning | 0 | 2,000 | 2,000 |
| CW11-349 | OPTIMIZATION OF COASTAL FLOOD MITIGATION MEASURES | Planning | 0 | 2,000 | 2,000 |
| CW11-021 | WEST BATHTUB VEHICULAR ACCESS (WBVA) CONSTRUCTION | Construction | 1,844 | 0 | 1,844 |
| CW11-348 | PAPD RADIO NETWORK BACKHAUL INFRASTRUCTURE UPGRADE | Design | 1,295 | 312 | 1,607 |
| CW31-671 | ONE WTC LOWER PODIUM BUILIDNG MAINTENANCE UNIT REHABILITATION | Construction | 1,477 | 0 | 1,477 |
| CW11-354 | PAPD RADIO NETWORK EQUIPMENT END-OF- LIFE UPGRADE | Planning | 0 | 1,035 | 1,035 |
| CW11-341 | MOBILE ELECTRIC GENERATOR ENHANCEMENTS | Planning | 0 | 1,000 | 1,000 |
| | | | | | |

| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026-2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| CW11-337 | RELOCATION OF P25 NETWORK SWITCHING CENTER EQUIPMENT AND NETWORK EQUIPMENT UPGRADE | Design | 943 | 0 | 943 |
| CW11-322 | CENTRAL CHILLER PLANT REHABILITATION | Construction | 794 | 0 | 794 |
| CW31-680 | ONE WTC LOOPS, DEAD ENDS, AND BACK END FITTINGS FOR HVAC WATER PIPES | Construction | 534 | 0 | 534 |
| CW11-358 | LED LIGHTING REPLACEMENT AND REHABILITATION | Planning | 500 | 0 | 500 |
| CW11-310 | HVAC UPGRADE FOR 3 WORLD TRADE CENTER | Construction | 400 | 0 | 400 |
| CW11-010 | CONSTRUCTION OF COMMON INFRASTRUCTURE | Construction | 254 | 0 | 254 |
| CW11-333 | PUBLIC SAFETY RADIO NETWORK FIREWALL AND ROUTER UPGRADE | Design | 83 | 0 | 83 |
| CW31-668 | ONE WTC BUILDING AUTOMATION SYSTEM UPGRADE | Construction | 58 | 0 | 58 |
| CW31-678 | ONE WTC LEAK DETECTORS INSTALLATION AND BUILDING MANAGEMENT SYSTEM CONNECTIONS | Construction | 18 | 0 | 18 |
| | WORLD TRADE CENTER TOTAL | | 566,854 | 485,413 | 1,052,267 |



| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|--------------|-----------------------|-----------------------|-----------------------|
| ALL NON | -AVIATION FACILITIES | | | | |
| ALL NON-AV | IATION FACILITIES | | | | |
| CXXX-005 | SUSTAINABILITY - BUILDING DECARBONIZATION | Planning | 27,823 | 32,177 | 60,000 |
| CXXX-004 | SUSTAINABILITY - EV CHARGING INFRASTRUCTURE | Planning | 26,990 | 28,010 | 55,000 |
| CF99-227 | NEW YORK REGIONAL TRANSPORTATION PROGRAM | Planning | 50,948 | 0 | 50,948 |
| CL02-003 | MULTI-FACILITY SECURITY OPERATIONS CENTER | Planning | 5,000 | 30,000 | 35,000 |
| CXXX-006 | SUSTAINABILITY - RENEWABLE ENERGY GENERATION | Construction | 11,327 | 16,673 | 28,000 |
| CXXX-007 | SUSTAINABILITY - ZERO WASTE | Construction | 4,285 | 5,715 | 10,000 |
| | ALL NON-AVIATION FACILITIES TOTAL | | 126,373 | 112,575 | 238,948 |
| | | | | | |
| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
| TECHNO | LOGY ENTERPRISE SYSTEMS AND I | NFRASTRUC | TURE | | |
| TECHNOLOG | BY ENTERPRISE SYSTEMS AND INFRASTRUCTURE | | | | |
| CXXX-010 | ENTERPRISE RESOURCE PLANNING | Planning | 96,875 | 117,125 | 214,000 |
| CXXX-011 | TELECOM AND NETWORK INFRASTRUCTURE | Planning | 51,600 | 42,400 | 94,000 |
| CXXX-008 | CYBERSECURITY AND PCI COMPLIANCE | Planning | 28,000 | 0 | 28,000 |
| CXXX-012 | MICROSOFT ECOSYSTEM UPGRADES | Planning | 6,750 | 13,250 | 20,000 |
| CXXX-009 | PRIMARY DATA CENTER | Planning | 6,400 | 1,000 | 7,400 |
| | TECHNOLOGY ENTERPRISE SYSTEMS AND INFRASTRUCTURE TOTAL | | 189,625 | 173,775 | 363,400 |

| Project ID | Project Title | Stage | 2026-2030 Spending | 2031–2035 Spending | 2026–2035 Spending |
|---------------|--|----------|-----------------------|-----------------------|-----------------------|
| ALL FACIL | ITIES PROVISION | | | | |
| ALL FACILITIE | S PROVISION | | | | |
| CXXX-SGR | FUTURE SGR FUNDING REQUIREMENTS - NON AVIATION | Planning | 160,000 | 240,000 | 400,000 |
| CAXX-SGR | FUTURE SGR FUNDING REQUIREMENTS - AVIATION | Planning | 110,000 | 205,000 | 315,000 |
| CXXX-013 | INNOVATION | Planning | 40,000 | 40,000 | 80,000 |
| CR08-109 | SECURITY THREAT MITIGATION - NON-AVIATION | Planning | 4,000 | 20,000 | 24,000 |
| CA03-959 | SECURITY THREAT MITIGATION - AVIATION | Planning | 4,000 | 20,000 | 24,000 |
| CXXX-014 | CLIMATE RISK ASSESSMENT REFRESH | Planning | 2,000 | 8,000 | 10,000 |
| CXXX-015 | PROVISION FOR EFFICIENCY AND PHASING | Planning | (224,000) | (276,000) | (500,000) |
| | ALL FACILITIES PROVISION TOTAL | | 96,000 | 257,000 | 353,000 |

| | TOTAL PORT AUTHORITY DIRECT INVESTMENT | | 22,771,174 | 19,278,228 | 42,049,402 |
|---------------|--|-------|-----------------------|-----------------------|-----------------------|
| | | | | | |
| Project ID | Project Title | Stage | 2026–2030 Spending | 2031–2035 Spending | 2026–2035 Spending |

| GATEWAY PROGRAM SUPPORT | | | | | | | |
|-------------------------|--|----------|---|---|-----------|--|--|
| GATEWAY PR | ROGRAM SUPPORT | | | | | | |
| CF99-XXX | GATEWAY PROJECT (PA SUPPORT FOR PORTAL NORTH AND TUNNEL) | Planning | 0 | 0 | 2,700,000 | | |
| | GATEWAY PROGRAM SUPPORT TOTAL | | 0 | 0 | 2,700,000 | | |

| GRAND TOTAL 22,771,174 19,278,2 | 8 44,749,402 |
|---------------------------------|--------------|
|---------------------------------|--------------|

