PFC Consultation Meeting with Air Carriers and Foreign Air Carriers

April 25, 2017
The Port Authority of New York and New Jersey (Port Authority) intends to submit an application to the Federal Aviation Administration (FAA) to impose and use PFCs at EWR, LGA, JFK and SWF. This application will seek impose and use authority for LGA projects and impose only authority for EWR projects.

Prior to submitting the final application to the FAA, the public agency is required to consult with all Air Carriers that represent a significant business interest at the airport in accordance with 14 CFR Part 158.

Subsequent to submission of the final application, the Port Authority will be seeking to amend PFC Applications 05-05-C-00-EWR, 05-05-C-00-LGA, and 05-05-C-00-JFK (collectively, the 05-05-C-00-*** applications) to reflect updated project costs for one project at LGA. This consultation meeting will also cover this proposed amendment.
## PFC Projects & Funding Sources

<table>
<thead>
<tr>
<th>Project</th>
<th>Project Requirement</th>
<th>Less: AIP Grants</th>
<th>Less: Local Funds</th>
<th>Less: Previously Approved PFCs</th>
<th>PFC Application Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Proposed 2017 Amendment to Application 05-05-C-08.***</td>
<td></td>
<td></td>
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<tr>
<td><strong>IMPOSE &amp; USE:</strong></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Central Terminal Building (CTB) Modernization Planning and Engineering</td>
<td>107,733,188</td>
<td>-</td>
<td>7,135,187</td>
<td>25,000,000</td>
<td>75,598,000</td>
</tr>
<tr>
<td>Total - Amendment to Application 05-05-C-08.***</td>
<td>107,733,188</td>
<td>-</td>
<td>7,135,187</td>
<td>25,000,000</td>
<td>75,598,000</td>
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<tr>
<td>Proposed New PFC Applications 17-03-C-00.***</td>
<td></td>
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<td></td>
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<tr>
<td><strong>IMPOSE &amp; USE:</strong></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LGA Terminal B – Terminal Facility Construction Project</td>
<td>2,062,244,770</td>
<td>-</td>
<td>1,187,244,770</td>
<td>-</td>
<td>875,000,000</td>
</tr>
<tr>
<td>LGA Terminal B – Airside Pavement Reconfiguration Project</td>
<td>278,013,934</td>
<td>-</td>
<td>153,013,934</td>
<td>-</td>
<td>125,000,000</td>
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<tr>
<td>LGA Terminal B – Roadway Network Construction Project</td>
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<td>-</td>
<td>224,184,537</td>
<td>-</td>
<td>353,000,000</td>
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<tr>
<td><strong>IMPOSE ONLY:</strong></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EWR Terminal A – Terminal Construction Project</td>
<td>1,154,002,400</td>
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<td>804,002,400</td>
<td>-</td>
<td>350,000,000</td>
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<tr>
<td>EWR Terminal A – Airside Pavement &amp; Infrastructure Construction Project</td>
<td>551,963,241</td>
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<td>401,963,241</td>
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<td>150,000,000</td>
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<td>EWR Terminal A – Airport Roads Construction Project</td>
<td>387,260,828</td>
<td>-</td>
<td>187,260,828</td>
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<td>200,000,000</td>
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<tr>
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<td>5,010,669,709</td>
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<td>2,053,000,000</td>
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<tr>
<td>Total Proposed Amendments and New Applications</td>
<td>5,118,402,897</td>
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<td>2,964,804,896</td>
<td>25,000,000</td>
<td>2,128,598,000</td>
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</tbody>
</table>

Source: PANYNJ
## PFC Schedule of Revenue and Expenditures

The Port Authority of New York and New Jersey
Passenger Facility Charge Program
Schedule of Revenue and Expenditures
Summary of all Airports
(In Thousands)

<table>
<thead>
<tr>
<th></th>
<th>2015 4th Quarter</th>
<th>PFC Funding Year To Date</th>
<th>Cumulative to Date</th>
<th>Other Funding</th>
<th>Accruals</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Receipts &amp; Interest Earned</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>LaGuardia Airport</td>
<td>$13,558</td>
<td>$57,711</td>
<td>$971,828</td>
<td>$5,924</td>
<td></td>
<td>$977,752</td>
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<tr>
<td>J.F.K. International Airport</td>
<td>26,894</td>
<td>113,304</td>
<td>1,523,790</td>
<td>10,930</td>
<td></td>
<td>1,534,720</td>
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<tr>
<td>Newark Liberty International Airport</td>
<td>18,187</td>
<td>74,197</td>
<td>1,200,914</td>
<td>4,879</td>
<td></td>
<td>1,205,793</td>
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<tr>
<td>Stewart International Airport</td>
<td>138</td>
<td>613</td>
<td>4,335</td>
<td>.59</td>
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<td>4,394</td>
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<tr>
<td>Total</td>
<td>$58,777</td>
<td>$245,825</td>
<td>$3,700,867</td>
<td>$21,792</td>
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<td>$3,722,659</td>
</tr>
</tbody>
</table>
PFC Collection Schedule

- All PFCs under the new application are anticipated to be collected at the $4.50 level (consistent with current collection levels).

- The earliest collection date for PFCs authorized under the new application among the four airports is December 2017.

- Estimated Charge Effective & Expiration Dates by airport:

<table>
<thead>
<tr>
<th>Airport</th>
<th>Estimated Charge Effective Date</th>
<th>Estimated Charge Expiration Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>JFK</td>
<td>February 1, 2018</td>
<td>August 1, 2026</td>
</tr>
<tr>
<td>EWR</td>
<td>December 1, 2017</td>
<td>August 1, 2026</td>
</tr>
<tr>
<td>LGA</td>
<td>February 1, 2018</td>
<td>September 1, 2026</td>
</tr>
<tr>
<td>SWF</td>
<td>November 1, 2019</td>
<td>August 1, 2026</td>
</tr>
</tbody>
</table>
Air Carrier Certifications

Air Carriers are requested to provide written certification of agreement or disagreement with the proposed PFC projects and amendment no later than May 25, 2017.

For purposes of official correspondence and notification, please send all correspondence to:

Ms. Patty Clark  
Senior Advisor for Aviation Policy  
Port Authority of NY & NJ  
Aviation Department  
4 World Trade Center, 18th Floor  
150 Greenwich Street  
New York, NY 10007

E-mail: passengerfacilitycharge@panynj.gov
New PFC Projects at LGA – Impose & Use Authority
LGA Terminal B – Terminal Facility Construction

Project Description:
The LGA Terminal B – Terminal Facility Construction project includes the construction of an approximately 1.3 million square foot terminal with 35 contact gates as well as certain enabling demolition work. Major project elements include the new headhouse and two new concourses.

Project Objective:
Enhance Capacity; Furnish Opportunity for Enhanced Competition; and Enhance Safety

Project Justification:
The existing terminal has outlived its useful life and demand has far exceeded its capacity. The new Terminal B is sized to handle the current and projected aircraft fleet mix and corresponding levels of passenger activity, minimizing the long lines and crowding in the existing terminal. The terminal layout- including hold rooms, screening areas, & baggage facilities- and the associated airfield configuration are designed to meet forecasted demand by accommodating an additional 4 million annual passengers. These additional passengers would be able to use the airport solely due to this project. All 35 gates in the new Terminal will be assigned to airlines on a common use basis, providing opportunity for competition amongst existing and potential new carriers.

$4.50 PFC Collection Level
Total est. PFC funds: $875 million
LGA Terminal B – Airside Pavement Reconfiguration

**Project Description:**
The LGA Terminal B – Airside Pavement Reconfiguration project includes the construction of the apron area for 35 new aircraft gates, several new dual taxilanes with multiple startup positions for each of the new terminal areas, and remain overnight (RON) aircraft parking positions abutting the new Terminal B.

**Project Objective:**
Enhance Capacity; Furnish Opportunity for Enhanced Competition; and Enhance Safety

**Project Justification:**
The project will establish apron depths able to accommodate the forecast fleet mixes associated with future travel demand. Resultant up-gauged gates will enable LGA to move 4 million additional passengers. Adequate space to support GSE operations, snow melting, and other airside functions will be provided. The reconfigured apron will include dual taxilanes between Concourse A and Concourse B, with an additional dual taxilane to the south of Concourse A opening onto Taxiway B adjacent to Runway 4/22. Modeling shows a reduction in weighted-average annual taxi-time of 5 minutes compared to existing conditions. RON stands will be provided in close proximity to the new terminal to minimize potential conflicts.

$4.50 PFC Collection Level
Total est. PFC funds: $125 million
LGA Terminal B – Roadway Network Construction

Project Description:
The LGA Terminal B – Airport Roadway Network Construction Project includes the construction of a new, reconfigured roadway network to serve and accommodate the location of the new Terminal B. This will involve the removal of significant areas of existing pavement, the development of multiple roadway levels in a congested area, and twenty bridge structures.

Objective:
Enhance Capacity; Furnish Opportunity for Enhanced Competition; and Enhance Safety

Project Justification:
Terminal B’s existing frontage roads do not provide sufficient capacity or frontage length. This can lead to congested frontages, contributing to passenger delay. A new roadway network that serves the new terminal location will alleviate current and projected congestion and prevent delays, particularly during peak travel times. Reconfiguring to a three level frontage structure will improve pedestrian safety by removing pedestrian crossings towards parking and ground transportation. The project removes 30,265 linear feet (LF) of roadway and replaces it with 43,120 LF of new roadway.

$4.50 PFC Collection Level
Total est. PFC funds: $352 million
New PFC Projects at EWR – Impose Only Authority
EWR Terminal A – Terminal Construction

Project Description:
The EWR Terminal A – Terminal Construction project provides for a one-million-square-foot LEED Silver, flexible, 33-gate, common-use terminal building that will accommodate the 13.6 MAP forecast for 2027. Gates are sized to accommodate the forecast fleet mix and passenger demand. The project includes a two-level T-shaped building with a central headhouse and a single secure concourse with single loaded north, and south piers, and a double-loaded Eastern pier.

Project Objective:
Enhance Capacity; and Furnish Opportunity for Enhanced Competition

Project Justification:
Built in the 1970’s, the existing terminal has exceeded its useful life. The new Terminal will reduce existing passenger delays, enhance passenger circulation within the terminal, and accommodate projected passenger levels. The building’s check-in lobby will provide adequate depth to support passenger queuing and passenger processing through the ticketing area. A consolidated security screening area will be located on the departures level just beyond the ticketing area. The project will provide the gate and terminal facilities necessary to accommodate new entrant carriers or incumbent carriers with limited activity at EWR, thereby stimulating airline competition.

$4.50 PFC Collection Level
Total est. PFC funds: $350 million
EWR Terminal A – Airside Pavement & Infrastructure Construction

Project Description:
The EWR Terminal A – Airside Pavement & Infrastructure Construction project includes the construction of the gate apron, taxilanes, and sufficient remain overnight (RON) positions abutting the new Terminal A. This will include site clearance and utility work, a new storm water collection system, the configuration of airside features and demolition work.

Project Objective:
Enhance Capacity; and Furnish Opportunity for Enhanced Competition

Project Justification:
The new terminal and apron layout will improve airside operations, resulting in lower taxi times, taxi delays and gate delays in the forecast year of 2027 as shown through TAAM modeling. The project will provide for adequately sized aprons and optimize the available space for aircraft movements including hardstand parking positions, taxilanes, ground support equipment storage, and other airside functions.

$4.50 PFC Collection Level
Total est. PFC funds: $150 million
**EWR Terminal A – Airport Roads Construction**

**Project Description:**
The EWR Terminal A – Airport Roads Construction project includes the construction of a new, reconfigured roadway network to serve and accommodate the location of the new Terminal A. The program consists of separate access roadways leading from the existing Airport entrance to the New Terminal, as well as other dedicated-frontage roadways.

**Project Objective:**
Enhance Capacity; and Furnish Opportunity for Enhanced Competition

**Project Justification:**
The reconfigured roadways will improve airport access and vehicular circulation and alleviate congestion issues along the CTA access roads, circulation roadways, and arrival and departure curbfronts of the existing Terminal A. The project will provide for separate access roadways to the new Terminal A from the airport entrance, and new dedicated frontage roadways to service the new Terminal A.

$4.50 PFC Collection Level
Total est. PFC funds: $200 million
Future Amendment Request to PFC Project at LGA
**LGA Central Terminal Building (CTB) Modernization Planning and Engineering**

**Project Description:**
The Central Terminal Building (CTB) Modernization Planning and Engineering project involved the development of designs for the new Central Terminal Building (Terminal B) and associated infrastructure at LGA. Additional planning, engineering, and program management work was necessary to complete this work.

**Project Objective:**
Enhance Capacity; Furnish Opportunity for Enhanced Competition; and Enhance Safety

**Project Justification:**
The Planning and Engineering project was developed to accommodate future passenger demand by addressing constraints and inefficiencies of the existing terminal. Additional planning, engineering, and program management work supported: final design development to facilitate the Central Terminal Building Public Private Partnership (P3) Procurement; additional scope related to the preparation and implementation of a Request for Proposals (RFP) and evaluation process for P3 procurement; and Post-Developer Selection Program Management & Administration.

$3.00 PFC Collection Level

Existing PFC Authority: $25 million

Proposed Amended PFC Authority: $100.6 million

Proposed Increase in PFC Authority: $75.6 million
Q & A Session
Reminder: Air Carrier Certifications

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Senior Advisor for Aviation Policy  
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E-mail: passengerfacilitycharge@panynj.gov