

ADDENDUM

The following contracts and agreements were authorized today:

AWARDEE*	DESCRIPTION
Tully Construction Co., Inc.	John F. Kennedy International Airport – Rehabilitation of Taxiway Y
Tully Construction Co., Inc.	John F. Kennedy International Airport – Partial rehabilitation of pavement at Runway 4L-22R – Supplemental Agreement to Provide for Electrical Duct Bank Relocations
Unicorn Construction Enterprises, Inc.	George Washington Bridge – Rehabilitation of Trans-Manhattan Expressway Overpasses
Hall Building Corp.	PATH – Journal Square Transportation Center – Replacement and Maintenance of Escalators
TLT Babcock, Inc.	PATH – Rehabilitation of Tunnel Emergency Ventilation Fans
Traffic Works, Inc.	AirTrain JFK Beautification Program – Implementation of Northbound Van Wyck Expressway Hardscape / Landscape Improvements and Maintenance of Landscape Improvements
Volunteers of America – Greater New York	PATH – Jersey City, New Jersey Stations – Homeless Outreach Services
FJC Security Services Inc.	Supplement to Multi-Facility Security Guard Contract to Provide these Services for Public Berths at the Port Authority Auto Marine Terminal
Cryotech Deicing Technology, Division of General Atomics International Services	All Airports – Ratification of Increase to Existing Requirements Contract for Purchase of Alternate Liquid Deicing Chemicals
Traffic Technologies, Inc.	Expert Professional Technical Support Services for the E-ZPass Program on an “as-needed” basis
Ernst & Young LLP	Increase in Authorization for Expert Appraisal Services in Connection with Port Authority Insurance Claim Matters

*Authorization to enter into contracts or agreements does not necessarily mean that a fully agreed upon binding agreement will in fact be entered into with the recommended awardee. As contracts are awarded they are posted on the Port Authority’s website at www.panynj.info. Failure to include a particular item on this list does not affect the validity of any action taken by the Port Authority, or its wholly owned entities.