THE PORT AUTHORITY OF NY & NJ

PROCUREMENT DEPARTMENT
4 WORLD TRADE CENTER
150 GREENWICH STREET, 21ST FL.
NEW YORK, NY 10007

11/9/2026

ADDENDUM # 6

To prospective Bidders on **Bid # 6000003483**: Electrical Equipment Inspecting, Cleaning, Calibrating, Testing and Repair Services to Equipment and Parts such as Protective Relays and Circuit Breakers, and Insulating Liquid Testing of Circuit Breakers and Transformers, for Various PATH Substations in NY and NJ – Three (3) Year Contract

Now due back on 11/16/2026, no later than 11:00 AM via Euna

(previously due back on 11/13/2026, no later than 11:00 AM via Euna)

I. CHANGES/MODIFICATIONS

The following changes/modifications are hereby made to the solicitation documents:

A. The bid due date is extended to 11/16/2026, no later than 11:00 AM via Euna.

B. Part V, the Specifications:

i. In Section 1, Specific Definitions "a.", delete "twenty-four (24)" and replace it with "fifteen (15)" as the number of substations.

ii. In Section 2, Work Required by the Specifications, insert the following as the fourth and fifth paragraphs:

"The items and quantities listed in Pricing Sheet section A represent the estimated baseline work to be assessed during the Contract, and all work shall be performed as directed by PATH. PATH anticipates four quarterly visits per year (fewer or more as needed) to select substations for inspection, cleaning, calibrating and testing with such work compensated in accordance with Pricing Sheet section A.

Any work or repair service labor outside the scope of items A1 through A7 on the Pricing Sheet will be provided on an as-needed basis as directed by PATH, with labor charged by the hour per section B.

For any repair work requiring the Contractor to purchase materials or components, the Contractor must first seek and receive approval from PATH before making the purchase. Upon approval, the Contractor will be

compensated for the cost of those purchases plus the applicable markup, in accordance with Pricing Sheet section C for "Compensation for Net Cost of Materials, Parts and Components."

iii. In Section 7, Testing and Protective Relays, delete the third paragraph in its entirety and replace it with the following:

"If additional electrical work is required, the Contractor shall utilize electricians who are licensed according to the location and State to perform such work at the Contractor's expense."

iv. In Section 8, Testing Medium Voltage (MV) (Air, Vacuum, Sulfur Hexafluoride (SF6) Circuit Breakers, delete the third paragraph in its entirety and replace it with the following:

"If additional electrical work is required, the Contractor shall utilize electricians who are licensed according to the location and State to perform such work at the Contractor's expense."

v. In Section 9, Testing Low Voltage Power Circuit Breakers, delete the third paragraph in its entirety and replace it with the following:

"If additional electrical work is required, the Contractor shall utilize electricians who are licensed according to the location and State to perform such work at the Contractor's expense."

vi. In Section 9, Testing Low Voltage Power Circuit Breakers, subsection A "Testing", in item 7, delete item "a", as only secondary current injection test set applies.

vii. In Section 9, after item 8, deleted the words "PRIMARY OR" from the bolded heading, as only secondary test procedure must be approved by the Superintendent.

viii. In Section 10, Insulating Liquid Test, subsection C, delete the two tables for "Aux 480Vac Breakers" and "Emergency Ventilation 480Vac Breakers" and insert them under Section 9, subsection C as applying to the low voltage circuit breakers to be tested.

ix. In Section 10, Insulating Liquid Test, subsection F, delete the words "subject to the guaranteed minimum number of twelve (12) samples" and replace it with "subject to the guaranteed minimum number of eight (8) samples, with up to four (4) additional samples as requested by PATH."

x. In Section 10, Insulating Liquid Test, subsection K, change the quantity total in the table of "Liquid Filled Transformers" to 8 (from 4) and insert beneath the table the note "As specified, quantity of 8 is guaranteed, additional 4 is as-needed."

C. Part IV, the Pricing Sheets:

i. In the Pricing Sheet, section A "Inspecting, Cleaning, Calibrating and Testing", Item A7, Liquid Test Transformer, add to the Equipment Type description "(As specified, quantity of 8 is guaranteed, additional 4 is as needed)", and change the Estimated Equipment Quantity to 12 (from 8).

ii. In the Pricing Summary page, insert the dollar value "6,000.00" for Item D, "Estimated Allowance for SWAC Reimbursement".

II. BIDDER'S QUESTIONS AND ANSWERS

The following information is available in response to questions submitted by prospective Bidders. The responses should not be deemed to answer all questions which have been submitted by Bidders to the Port Authority. It addresses only those questions which the Port Authority has deemed to require additional information and/or clarification. The fact that information has not been supplied with respect to particular questions asked by Bidders does not mean or imply, nor should it be deemed to mean or imply, any meaning, construction, or implication with respect to the terms.

The Port Authority makes no representations, warranties or guarantees that the information contained herein is accurate, complete or timely or that such information accurately represents the conditions that would be encountered during the performance of the Contract. The furnishing of such information by the Port Authority shall not create or be deemed to create any obligation or liability upon it for any reason whatsoever and each Bidder, by submitting its Bid, expressly agrees that it has not relied upon the foregoing information, and that it shall not hold the Port Authority liable or responsible therefor in any manner whatsoever. Accordingly, nothing contained herein and no representation, statement or promise, of the Port Authority, its Commissioners, officers, agents, representatives, or employees, whether made orally or in writing, shall impair or limit the effect of the warranties of the Bidder required by this Bid or Contract and the Bidder agrees that it shall not hold the Port Authority liable or responsible therefor in any manner whatsoever.

The Questions and Answers numbering sequence will be continued sequentially in any forthcoming Addenda that may be issued.

Question #1	Please confirm the count of substations under this Contract and provide the municipalities.
Answer #1	Below are the substations where the Work shall be performed, as directed by PATH. The ZIP codes provided may be used to identify

	the general area of each substation. 1. Sub 01, New York, NY 10014 2. Sub 03, New York, NY 10007 3. SUB 03N, New York, NY 10007 4. SUB 03S, New York, NY 10007 5. Sub 04, Jersey City, NJ 07302 6. Sub 05, Jersey City, NJ 07306 7. Sub 07, Jersey City, NJ 07306 8. Sub 08, Kearny, NJ 07029 9. Sub 09, Harrison, NJ 07209 10. Sub 12, New York, NY 10014 11 Sub 14, Harrison NJ 07209 12. Sub 15, Jersey City, NJ 07310 13. Sub 19, New York, NY 10011 14. Sub 21, Jersey City, NJ 07310 15. Sub 22, Jersey City, NJ 07302
Question #2	During the pre-bid meeting, PATH confirmed that the work will occur throughout the year with multiple mobilizations. For bid pricing purposes, can PATH provide an anticipated number of work periods/mobilizations per year, typical duration of each work period, or historical scheduling pattern for similar work?
Answer #2	See above Changes/Modifications B. ii. The "Estimated Equipment Quantity" in Pricing Sheet section A reflects the anticipated target usage.
Question #3	The Pricing Sheet Item A7 shows 4 Liquid Test-Transformer units, while Part V Specifications shows other quantities and test sampling. Please confirm the total number of transformers and samples to be included under Item A7 and the unit basis for payment.
Answer #3	See above Changes/Modifications B. ix, x, and C. i.
Question #4	Please confirm whether the Contractor must use its own licensed electrician and the required electrician license for jurisdiction for work in New York and New Jersey.
Answer #4	See above Changes/Modifications B. iii, iv and v.
Question #5	May a licensed electrician be provided through a properly licensed subcontractor?
Answer #5	Yes.
Question #6	Is a Master Electrician license required?
Answer #6	See above Changes/Modifications B. iii, iv and v.
Question #7	Part V Section 9 allows either primary or secondary current injection. subject to Superintendent approval. Please confirm which method should be used for the listed LV circuit breakers.
Answer #7	See Changes/Modifications B. vii.

Question #8	Part V lists several protective relays using abbreviated model descriptions. For pricing purposes, please confirm whether the following relay types are electromechanical/legacy, solid-state/static, or microprocessor/digital: Basler BE1, 49 P&B Gould, 64 OB, 72 RVB, 32 VG, and Multifunction VG.
Answer #8	Basler BE1-49S, 32 VG = solid-state/static 49 P&B Gould, 64 OB, 72 RVB = electromechanical/legacy Multifunction VG = microprocessor/digital
Question #9	For the microprocessor-based relays, please confirm whether the required scope includes the full applicable NETA MTS testing, including settings/logic, input/output and communications verification where applicable, or only the testing specifically identified in Part V.
Answer #9	Only the testing specifically identified in Part V.

This communication should be initialed by you and annexed to your Bid upon submission. In case any Bidder fails to conform to these instructions, its Bid will nevertheless be construed as though this communication had been so physically annexed and initialed.

THE PORT AUTHORITY OF NY & NJ

SHANTA NELSON, PROGRAM DIRECTOR
COMMODITIES & SERVICES DIVISION

BIDDER'S FIRM NAME: _____

INITIALED: _____

DATE: _____

QUESTIONS CONCERNING THIS ADDENDUM MAY BE ADDRESSED TO THE BUYER, JOHN SANTIAGO, AT john.santiago@panynj.gov OR (212) 435-4613.