



Office of General Services

DESIGN & CONSTRUCTION GROUP
THE GOVERNOR NELSON A. ROCKEFELLER
EMPIRE STATE PLAZA
ALBANY, NY 12242

ADDENDUM NO. 3 TO PROJECT NO. 46049

CONSTRUCTION, HVAC, AND ELECTRICAL WORK UPGRADE ELECTRICAL DISTRIBUTION FACILITY GENERATOR & SWITCHGEAR WENDE CORRECTIONAL FACILITY 3040 WENDE RD ALDEN, NY

June 4, 2026

NOTE: This Addendum forms a part of the Contract Documents. Insert it in the Project Manual. Acknowledge receipt of this Addendum in the space provided on the Bid Form.

BIDDING REQUIREMENTS - ELECTRICAL

1. DOCUMENT 003126 EXISTING HAZARDOUS MATERIAL INFORMATION: Discard this section bound in the Project Manual.

CONSTRUCTION WORK SPECIFICATIONS

2. SECTION 042200 CONCRETE UNIT MASONRY, Subparagraph 2.01.C.2: Change subparagraph to read:

"2. Insulation R-value minimum R-13.8."

ELECTRICAL WORK SPECIFICATIONS

3. SECTION 028213 ASBESTOS ABATEMENT, Paragraph 1.01.A: Change paragraph to read:

"A. This Section specifies the procedures for disturbance and removal of existing asbestos-containing materials (ACM) and disposal of removed materials. All Presumed Asbestos Containing Materials (PACMs) are to be handled and disposed of in accordance of the procedures stated for existing asbestos containing materials (ACM)."
4. SECTION 028213 ASBESTOS ABATEMENT, Subparagraphs 1.01.A.1 thru 1.01.A.4: Delete these subparagraphs in their entirety."
5. Section 260513 PRIMARY WIRING-5KV NOMINAL-EPR INSULATED, Paragraph 2.04.C: Change Paragraph to read:

"C. Not used."

6. SECTION 260513 PRIMARY WIRING-5KV NOMINAL-EPR INSULATED, Paragraph 3.01.B: Add the following Subparagraph:

“7. Provide grounding/parking bushings and insulating caps for dead front equipment at each 200-amp load break phase termination.”

7. SECTION 261219 TRANSFORMERS- PAD MOUNTED, Subparagraph, 2.01.A.10: Change subparagraph to read:

“10. Primary: 13.2KV, delta connected, 95KV BIL minimum.”

8. SECTION 261219 TRANSFORMERS - PAD MOUNTED, Subparagraph, 2.01.A.11: Change subparagraph to read:

“11. Secondary Voltage: As indicated on the drawings, wye connected, 30KV BIL minimum.”

9. SECTION 261219 TRANSFORMERS - PAD MOUNTED, Subparagraph, 2.01.A: Add the following subparagraphs:

- “25. Grounding Pad and Strap: Grounding strap from transformer secondary neutral to tank ground. Stainless ground pads.
26. Steel divider between medium voltage and low voltage compartments.
27. Primary fusing: Bay-O-Net expulsion dual element fuse with under-oil ELSP current limiting fuse, as recommended by the transformer manufacturer.
28. Secondary terminations: Externally clamped bushings with NEMA hole spades. Provide spade support for 8-hole spades and larger and/or when current is 1400 amps or greater.
29. Danger Signs: Adhesive high voltage warning sign 7 x 10 inches with the words “DANGER HIGH VOLTAGE - KEEP OUT”.
30. Informational Signs: Adhesive warning sign 10 x 14 inches with the words “NOTICE AUTHORIZED PERSONNEL ONLY” imprinted thereon in black letters.”

10. SECTION 261219 TRANSFORMERS - PAD MOUNTED, Paragraph, 3.01: Add the following subparagraph:

“D. Inspect transformers before off-loading from delivery vehicle. Verify satisfactory transformer physical condition. Note any discrepancies or damage and obtain delivery driver's signature”.

11. SECTION 261219 TRANSFORMERS - PAD MOUNTED, Paragraph, 3.02: Add the following subparagraph:

“H. Anchor transformers to slab according to manufacturer's recommendations. Set anchor bolts in concrete before concrete sets using manufacturer's dimensions and spacing.”

END OF ADDENDUM

Brady M. Sherlock, P.E.
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Design & Construction