

ADDENDUM NO. 3

TO THE CONTRACT DOCUMENTS

Project No.:D3521300

for the construction of

MYERS WTP SCADA UPGRADES

for the

MOBILE AREA WATER AND SEWER SYSTEM
MOBILE, ALABAMA

To All Planholders and/or Prospective Bidders:

The following changes, additions, and/or deletions are hereby made a part of the Contract Documents for the construction of Myers WTP SCADA Upgrades dated February 2025 as fully and completely as if the same were fully set forth therein:

A. PART 1 – TECHNICAL SPECIFICATION

1. The Myers WTP SCADA Upgrades – Volume 1 of 2 – Specifications are hereby REISSUED and herewith attached. The reissued specification sections supersede the previously distributed specification sections.
 - a. 08 71 00 Door Hardware
 - b. 40 90 00 Instrumentation and Control for Process Systems
 - c. 40 90 00 Supp. 2, PAC and Network Equipment List
 - d. 40 90 00 Supp. 4, Control Panel Schedule
 - e. 40 94 13 Operational Technology Components
 - f. 40 94 13 Supp. 1, OT Network Component List

B. PART 2 – DRAWINGS

1. The Myers WTP SCADA Upgrades – Volume 2 of 2 – Drawings is hereby REISSUED and herewith attached. The reissued drawings supersede the previously distributed drawings.
 - a. 05-SE-2001 – Overall Site Plan
 - b. 05-E-2003 – Site Plan
 - c. 05-E-2005 - Site Plan
 - d. 05-SE-2000 – Camera layout 1
 - e. 05-SE-2001 – Camera layout 2
 - f. 05-SE-2002 – Camera layout 3
 - g. 05-SE-2003 – Site Plan
 - h. 05-SE-2004 – Thermal Radar Site Plan
 - i. 05-SE-2005 – Site Plan Routing Fiber Optic Ring
 - j. 05-SE-5001 – Network Connectivity Diagram
 - k. 05-SE-6001 – Access Control and CCTV Riser 1
 - l. 05-SE-6002 – Access Control and CCTV Riser 2
 - m. 05-SE-6003 – Bill of Materials
 - n. 05-SE-6004 – Door Schedule

- o. 05-SE-6005 – CCTV Schedule
- p. 05-SE-6006 – Intercom and Alarm Schedule
- q. 06-E-6001 – Riser Diagrams
- r. 05-E-6003 – Panelboard Schedule
- s. 08-N-7002 – Control Panel Demolition
- t. 08-N-7004 – Control Network Block Diagram Upgrades
- u. 08-N-7006 – Fiber Optic Ring Topology
- v. 08-N-7007 – Fiber Optic Ring Routing
- w. 08-N-7010 – Myers Rack Layout and VM Diagram
- x. 30-E-2000 – Administration Building Upper Level Equipment Plan
- y. 30-E-2002 – Administration Building Lower Level Offices Floor Plan
- z. 30-E-2003 – Administration Building Lower Level North Floor Plan
- aa. 30-M-2001 – Administration Building Upper Floor Plan Demo & New Plan
- bb. 30-SE-2001 – Administration Building Lower Level North Floor Plan
- cc. 30-SE-2002 – Administration Building Lower Level South Floor Plan
- dd. 30-SE-2003 – Administration Building Upper Level Floor Plan
- ee. 30-SE-2004 – Administration Building Lower Level Offices Floor Plan
- ff. 40-E-2001 – Filter Gallery Filter Tunnel Floor Plan
- gg. 40-SE-2001 – Security Filter Gallery and Tunnel Floor Plan
- hh. 45-E-2001 – Chemical Mezzanine Floor Plan
- ii. 45-SE-2001 – Chemical Mezzanine Floor Plan
- jj. 80-E-2001 – Sludge Building Lower Level Floor Plan
- kk. 80-SE-2001 – Sludge Building Lower Level Plan
- ll. 95-E-5002 – Standard Details
- mm. 95-SE-5001 – Standard Details 1
- nn. 95-SE-5002 – Standard Details 2
- oo. 95-SE-5003 – Standard Details 3

C. PART 3 – QUESTIONS AND RESPONSES

1. Q – Will wire numbers be updated as a part of the contractor's scope?
R – No
2. Q – Will underground ductwork require a continuous ground?
R – Ufer grounding is required.

All Bidders shall acknowledge receipt and acceptance of this Addendum No. 3 in the Bid Form AND by submitting the Addendum with the bid package. Bid Forms submitted without acknowledgment or without this Addendum will be considered in nonconformance.

Jacobs



Shannon Beale
Project Manager

Appended hereto and part of Addendum No. 3:

Myers WTP SCADA Upgrades - Volume 2 of 2 – Drawings

08 71 00 Door Hardware – Specifications

40 90 00 Instrumentation and Control for Process Systems – Specifications

40 90 00 Supp. 2, PAC and Network Equipment List – Specifications

40 90 00 Supp. 4, Control Panel Schedule – Specifications

40 94 13 Operational Technology Components – Specifications

40 94 13 Supp. 1, OT Network Component List – Specifications