



914 MSG / CEC
Niagara Falls Air Reserve Station
2405 Franklin Drive
Niagara Falls, New York 14304-5063

STATEMENT OF WORK

To Supplement SABER Contract

For Task Order

RVKQ 24-0010 Install Isolation Valve B919 Oil Water Separator

2 June 2025

1. **SUMMARY OF WORK:** The Contractor shall furnish and install all material, equipment, components, parts, tools, labor, transportation, hauling, disposal/recycling, cleaning, inspection, testing, commissioning, training, reporting, etc., necessary to perform this project as described in the contract-delivery order, including this Statement of Work and any / all applicable federal, state and local laws, regulations, and standards. Unless otherwise stated, any / all requirement for contractor to remove and properly dispose of / recycle off base, and to furnish and install / incorporate any / all new materials / equipment / components needed to properly complete the work item; any Government furnished property and / or reinstallation of existing materials / equipment / components shall be as stated / specified herein. Contractor shall submit materials / methods for approval prior to ordering and / or incorporation into the work; at a minimum, submittals shall include product literature, SDS, standard color, texture and style samples / swatches / boards, and place of origin / manufacture. Demolished materials, waste / debris is property of the contractor, unless otherwise stated herein; contractor is responsible for proper disposal / recycling of such materials off base; such materials shall be promptly removed from the installation and shall not be stored / stockpiled unless submitted and approved for such. Contractor is responsible for verification of all details, measurement, etc., prior to ordering materials and execution of work.
2. Provide and install 10" isolation post indicating gate valve on the effluent side of an underground oil water separator at B919.
3. Excavate and expose existing 10" effluent side piping to the oil water separator tank.
4. Selectively demolish, remove, and properly dispose of the existing effluent piping, valves, electrical, supports, etc. as needed to accommodate installation of the post indicating isolation gate valve.
5. Cut existing 10" effluent piping and install new 10" isolation post indicating gate valve and couplings.

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6. Provide and install new piping, couplings, valve box, blocking, post indicating isolation gate valve and supports for proper drainage and valve operation.
7. The contractor must obtain a utility dig permit from 914 CES prior to any excavation work.
8. The contractor is responsible for marking utilities and maintaining all mark outs during all construction.
9. All open excavations, shoring, bracing and underpinning shall conform to all current applicable OSHA requirements.
10. Perform leak test with potable water by isolating the newly installed valve to ensure the valve is operational and in working order.
11. Backfill, compact and restore area with topsoil to existing grade. Reseed and return the project area back to its original state.
12. Environmental Protection
 - 12.1. Collect, containerize and properly dispose of all waste materials generated from the project off base, including but not limited to construction material, pipe, fittings and potential contaminated soil.
 - 12.2. Ensure the work area is clean and free of all debris at the end of each workday.
 - 12.3. The Contractor shall be responsible for characterization, storage, describing, packaging, labeling, marking, and placarding of wastes. The Contractor shall characterize the waste as required by the disposal facility. Any analytical results shall be forwarded to 914 MSG/CEV for review and approval. Waste shall not leave the base until approval has been obtained from 914 MSG/CEV. It is anticipated the waste will be characterized as non-hazardous. The Contractor shall manifest, pack, ship and dispose of all waste in compliance with Federal, State and local laws and regulations.
 - 12.4. Comply with Base standards for storage of hazardous materials. Bulk materials and wastes must be secured and stored under cover. Maintain supplies on hand to contain and cleanup any spills generated by the Contractor's activities. Report any spills to the Base Environmental office in accordance with Base's Spill Prevention Plan.
 - 12.5. Contractor is to recycle or divert as much waste as practical.
 - 12.6. Quarterly the Contractor must submit the Waste / Recycle Materials Log for Contractors with a list of materials disposed and recycled.

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- 12.7. Green Purchasing: The Contractor shall comply with the Green Purchasing requirements of the contract. Known / possible EPA Comprehensive Procurement Guideline, USDA Biobased, Green Seal Energy Star, etc., items. Recycled materials must be used to fullest extent in accordance with Executive Order 13101. The EPA web-site, <http://www.epa.gov/cpg>, can be accessed for further instruction on what is an EPA-designated material.
- 12.8. An asbestos survey was not completed in any of the mentioned work areas. The contractor shall immediately contact 914 MSG/CEV and 914 MSG/SGPB prior to disturbance if any asbestos containing materials are suspected.

13. Submittals

- 13.1. In addition to any submittals required by the general contract, provide the following project specific submittals for government review and approval prior to initiating work:
- 13.1.1. Work Schedule
 - 13.1.2. Waste Logs
 - 13.1.3. Valve product data
 - 13.1.4. Valve warranty
 - 13.1.5. Valve O&M Manuals
 - 13.1.6. Hazardous Material Safety Data Sheets (SDS) and volumes of materials used.

14. Attachments

- 14.1. Attachment 1 OWS As built
- 14.2. Attachment 2 Site Layout Piping Diagram