

**STATE OF NEW HAMPSHIRE  
DEPARTMENT OF TRANSPORTATION**

**PITTSBURG  
42850F**

March 21, 2024

**ADDENDUM NO. 1**

The Bidders are hereby advised of the Department's replies to questions received from perspective Bidders at the Pre-Bid Meeting held on premises on March 13, 2024 at 12:00 pm, as follows:

*Q1: Will the fuel system electrical panel be allowed to be installed on the wall left of the Manager's Office?*

A1: The fuel system electrical panel and associated equipment may be installed on the wall left of the manager's office door to allow the existing Veeder Root to remain in its current location (right of door) until decommissioning. The DOT will relocate the AED device elsewhere to provide wall space for construction.

*Q2: Will the underground electrical conduit trench be allowed to be installed to the NW corner of the Patrol Shed?*

A2: The contractor may elect to install the underground electrical conduit trench from an electrical wireway at the North side wall of the patrol shed and shall be routed outside the limits of existing pavement where possible. The trench shall cross the driveway within the limits of proposed gravel disturbance. Electrical conduits at the building interior shall be routed overhead along the ceiling of the garage and through the crawl space above the tool storage area. The contractor shall coordinate conflicts with any utilities or building interferences and notify the Engineer if any equipment or material stockpiles require relocating on site. RMC or Schedule 80 PVC shall be used for underground conduits in accordance with the contract requirements.

*Q3: Who is responsible for excavating the trench for the LP generator piping?*

A3: The contractor shall excavate, furnish, and install LP fuel piping, connections, regulators, valves, and other equipment required for a code compliant and functional system, and shall connect the generator system to the state provided LP tank after it is delivered and set. The Contractor shall provide a slab on grade to support the LP tank.

*Q4: Are the site plan CAD drawings able to be provided for construction purposes?*

A4: The contractor may submit a request to the Engineer to obtain the CAD drawings for construction purposes at the time of contract award per the *Special Attention - Electronic Design Data and 3D Terrian Models* located in the Proposal.

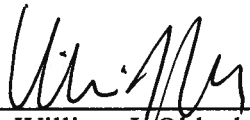
*Q6: Does the DOT need to maintain access to the driveway near the fuel installation along Indian Stream Road throughout construction?*

A6: The DOT does not need to maintain access to the driveway from Indian Stream Road. Access may need to be coordinated to the salt pile and gravel stockpile area when required.

*Q7: Will it be acceptable if mechanical totalizer for the gasoline and diesel dispenser do not both face outwards towards the fueling apron?*

A7: Dispenser totalizer shall be installed facing drive lane (TYP), per plan.

**THE CONTRACTOR SHALL ACKNOWLEDGE**  
**THIS ADDENDUM ELECTRONICALLY**  
**AS PART OF THE ELECTRONIC BID**



\_\_\_\_\_  
William J. Oldenburg, P.E.  
Director of Project Development

3/21/24

\_\_\_\_\_  
Date