

## Hyde County Schools Fuel Tank Replacement Swan Quarter, NC

### Addendum No. 2 February 10, 2023

#### Issued to:

Maintenance Director	Paul O'Neal	Hyde Co. Schools
Superintendent	Melanie Shaver	Hyde Co. Schools
Finance Officer	Kenneth Chilcoat	Hyde Co. Schools

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#### Prospective Bidders

David Johnson	Oakes Grading and Petroleum
Jay Etheridge	Etheridge Oil and Gas, Inc.
Dennis Dingler	J.F. Petroleum Group

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#### All Plan Rooms

This Addendum modifies the bid documents. Please acknowledge receipt when you receive this email and on the Bid Form on bid day.

The bid date has been extended. Bids will be received by the Architect at 118 W. Woodhill Drive, Nags Head, NC 27959 until 2:00 PM Thursday February 16th, 2023. Bids may be faxed to 252-441-8724 or emailed to [vicki@obxarchitects.com](mailto:vicki@obxarchitects.com) but must be received by 1:50 PM to be considered at 2:00 PM.

A revised Plan 2.2 dated 2/10/23 is part of this Addendum. This changes the tank orientations from vertical to horizontal and clarifies removal of the existing tanks. Dimensions for the gravel pad are to be measured at the top of the pad.

Contractors are advised that this arrangement will be temporary. The new tanks and the accessory items listed below will be relocated to a new facility for which construction is imminent. The local Fire Marshal has waived setbacks at this site due to the poor condition of the existing tanks.

The diesel fuel tank is to be rated UL142. The gasoline fuel tank is to be rated UL2085.

Additionally the contractor shall provide the following:

Overfill prevention valves for both gas and diesel tanks which shut off at 95% of capacity. Provide Morrison Brothers 9095AA or equal.

Visual and audible alarm for High/Full level 90%. Provide Morrison Brothers 918 Clock Gauge with Alarm Box or equal.

Remote fill spill container for each product with Tight Fill connection, check valve, and manual shutoff valve. Provide Morrison Brothers 515 spill containers, 235 gate valves, and 246 check valves or equals.

Anti-siphon valves for each product. Provide Morrison Brothers 910 anti-siphon valves or equal.

Vapor recovery at remote fill for gasoline tank.

3" updraft vent for normal venting. Provide Morrison Brothers 354 updraft vent or equal.

Emergency vent for primary and secondary on diesel tank. Provide Morrison Brothers 2440-E vent or equal.

END