

19HA7021Q0015

1. Accordingly, DELETE SECTION 1 - THE SCHEDULE - I PERFORMANCE WORK STATEMENT – 1.1. DESCRIPTION and REPLACE with:

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The offeror shall provide all labor and materials to execute the following:

- Remove three (3) existing fuel dispensing equipment including accessories as indicated on scope. All old equipment shall be returned to Embassy for disposal.
- Reuse any cabling and conduit that is still functioning where possible
- Reuse the existing dispenser sumps
- Verify location of equipment conforms to requirements of Chapter 13 of the OBO Mechanical Code (Attachment 1)
- Install wiring in conduit with long radius bends at all changes in direction.
- Provide and install new equipment according to manufacturer's written instructions.to be connected to existing underground fuel storage tanks, automatic fueling management systems and emergency shutoff systems.
- Connect the new equipment to existing GasBoy Fuel Management System and test it.

Vehicular Fuel Dispensers Specifications

A. Design:

1. Single Product, Single Hose: remote dispenser. (Gasoline)
2. Dual Product, Dual Hoses: (Diesel and Gasoline)

B. Description: Fuel dispenser for commercial and industrial applications, ready to operate with card and key-lock systems.

C. Features:

1. Electronic Totalizer; 7,571,000 liters.
2. Pumping Unit with Vortex Air Eliminator: 14 GPM nominal flow rate, 1/3 HP intermittent duty motor, 115/230V, 60/50 Hz.
3. Four-piston meter.
4. Electric and manual resets.

5. 25 mm (1 inch) diameter hose outlet with reducer, 19 mm ($\frac{3}{4}$ inch) by 3.7 m (12 foot) long hose.
6. Sturdy hose hanger hook.
7. Field wiring terminal strip in ballast box.
8. Clear acrylic dial face inserts.
9. Brushed stainless steel top and sides.
10. White dial face covers.
11. Lighted dial face.
12. Stainless steel lower doors.
13. Internal 10: 1 gallon pulser.
14. Satellite internal pipe connection.
15. Field installed hose retriever.
16. Diesel Fuel Nozzle: OPW 11A, or approved equal, 19 mm by 19 mm ($\frac{3}{4}$ inch by $\frac{3}{4}$ inch) swivel.
17. Unleaded Fuel Vapor Recovery Type Nozzle:
 - a. Basis of Design: Heally 800-02G3FS with 18 mm by 19 mm ($\frac{3}{4}$ inch by $\frac{3}{4}$ inch) swivel.
18. Hose Breakaway: OPW #66 with 230 mm (9 inch) whip hose, or approved equal;
19. Safety Valve: EBW 38 mm ($1\frac{1}{2}$ inch) double poppet, or approved equal. Cast iron zinc plated body and adapter; UL listed, conforms to NFPA 30A. Valve shall automatically shut-off in event of a fire or impact.
20. Provide FRP dispenser sump with stabilizer bars, 762 to 1067 mm depth as required.
 - a. Basis of Design: OPW-FCS dispenser sump.
21. Provide “emergency stop” button to facilitate immediate termination of fueling in case of emergency.

Vehicular Fuel Dispensing System reporting

A. System shall have capability to generate reports. Operator shall be able to access these reports on-demand via data terminal. System shall be able to display or print report data at user's discretion.

B. System Information Reports:

1. System Status Report
2. Fuel Island Terminal (FIT) Status
3. Pump Configuration Data
4. Transaction Data Report
5. Card/Key Information Report
6. Account Information Report
7. Pump Totals and Totalizers Report
8. Inventory Report
9. Product Totals Report

The government shall remain the sole proprietor of this new equipment.

All other terms and conditions of the document remains unchanged and in full force and effect.