DAVID FLORIDA LABORATORY - BUILDING # 65 3701 Carling Ave., P.O.Box 11490, Station H, Ottawa, Ontario, K2H 8S2



Addendum No. 1

The Request for Proposal 9F030-20150521 "Sump Pump Replacements at the David Florida Laboratory (DFL) in Ottawa" is hereby amended as follows:

1. Replace the bid submission deadline as follow:

October 28, 2015 at 14:00 PM (EDT) Delete:

Replace by: November 4, 2015 at 14:00PM (EST)

2. Appendix "D" (Specifications and Drawings):

"Johnson Controls (JCI) is the existing Building Automation System. The successful bidder must connect and integrate the new controls with the existing JCI – Metasys system to perform the basic functions and report alarms as outlined in the specifications sections 25 05 60, 25 08 20, and 25 30 02."

3. Appendix "D" (Specifications and Drawings), section 22 10 10, item #2.1.16: Modify item by adding:

"The cover plate shall be 3.2 mm thick aluminum alloy checker tread plate, aluminum reinforced frame, double door arrangement supplied with heavy duty concealed pin hinges, countersunk bolts, recessed handles for both sides of cover plate, neoprene gasket around pit frame, neoprene seals for sump pump cords, neoprene seals for vent and discharge flanges and mechanisms with handles to hold cover plates in open position".

4. Appendix "A" (Schedule & Completion):

As mentioned in RFP 9F030-20150521 – Work is to be conducted during the working hours of the facility from 7:00 AM to 3:00 PM, Monday to Friday.

END OF ADDENDUM

