

Agence spatiale Canadian Space canadienne Agency

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



Amendment # 1

The Request for Proposal **9F030-20150336** "Annual & semi-annual inspection and testing of sprinkler, fire extinguishers, pre-action & backflow preventers for the Canadian Space Agency – David Florida Laboratory (DFL) in Ottawa" is hereby amended as follows:

1. Appendix "A" (Statement of Work):

Modify by adding new sentence:

"The contractor shall include in the scope of work the bypassing, monitoring and reset of the fire alarm panel for annual and semi-annual inspections in building #65".

2. Appendix "A" (Statement of Work), item "Annual Fire Extinguisher Maintenance Check Requirements":

Modify by adding new sentence:

"The total amount of fire extinguishers to be inspected is one hundred and sixty (160) – one hundred and forty nine (149) fire extinguishers in building #65, three (3) fire extinguishers in building #80, six (6) fire extinguishers in building #87, two (2) fire extinguishers in building 89.

3. Appendix "A" (Statement of Work), item "Standpipe and Fire Hose Check Requirements":

Modify by adding new sentences:

"The total amount of eighteen (18) fire hoses should be inspected in building #65. Supply and replace eighteen (18) new fire hoses to match building standards of the standpipe system during annual inspection in 2016".

4. Appendix "A" (Statement of Work), item "Flow Switch Replacement":

Modify by adding new sentence:

"For the test, drain and flow switch replacement contractor shall provide complete services including bypassing, testing and reset of the fire alarm panel in building #65".

END OF ADDENDUM

