



Date: March 13, 2024

Title: Chancery and Official Residence Modular Solar Units Embassy of Canada to Haiti, in Port-au-Prince

Solicitation Number: 24-253889

The following supplements and/or supersedes the solicitation document. This addendum forms part of the contract documents and is to be read, interpreted, and coordinated with all other parts. Any change to the cost of the work as a result of this addendum is to be included in the price proposal.

Addendum # 3

1. Draft Contract, Appendix “A” – Statement of Work, 2.0 Applicable Codes and Standards

ADD:

- 2.1.10 NFPA 855 Standard for the Installation of Stationary Energy Storage Systems and
2.1.11 UL 9540A Testing the fire safety hazards associated with propagating thermal runaway within battery systems.
2.1.12 UL 9540 Energy Storage Systems and Equipment

2. Draft Contract, Appendix “A” – Statement of Work, 3.2.5 Deployable Microgrid Functional Specification Requirements

DELETE:

“3.2.5.2.2 Shipping weight should be between 3000 kg to 7000 kg with additional solar panels shipped separately (if needed)”

3. Draft Contract, Appendix “A” – Statement of Work, 3.2.5 Deployable Microgrid Functional Specification Requirements

DELETE:

“3.2.5.4.4 The Contractor shall specify the number of Watts per panel and the maximum number of panels for each container size to achieve a required minimum generating capacity of 25 kW”

INSERT:

“3.2.5.4.4 The Contractor shall specify the number of Watts per panel and the maximum number of panels for each container size to achieve a required minimum generating capacity of 25 kWp”

4. Draft Contract, Appendix “A” – Statement of Work, 3.2.5 Deployable Microgrid Functional Specification Requirements

DELETE:

“3.2.5.6.6 The Contractor shall specify the battery bank size. The minimum rate of storage should be equivalent to the solar PV capacity. A minimum energy storage of 50 kW is required for the Chancery and a minimum energy storage of 15 kW is required for the official Residence.”

INSERT:

“3.2.5.6.6 The Contractor shall specify the battery bank size. The minimum rate of storage should be equivalent to the solar PV capacity. A minimum energy storage of 50 kWh is required for the Chancery and a minimum energy storage of 15 kWh is required for the official Residence.”

All other conditions and requirements remain unchanged.