CONTRACT AWARD INFORMATION – WORKS

Name of Project: Energy Efficiency Measures and Solar Photovoltaic Plant – St. Vincent and the Grenadines

Project Component/Contract: Design, Build and Commissioning of a 600kwac Solar PV Plant

1. **Bid Prices:**

Names of Bidders Submitting Bids	Country of Bidder	Bids Prices at Bid Opening (USD)	Corrected Bid Prices (USD)
1. OZZ Electric	Canada	1,321,934.00	N/A
2. Virtual Engineers	Canada	3,510,765.00	N/A

2. **Number of Bids Rejected:** None

3. Winning Bidder: OZZ Electric

4. **Winning Bid Price:** USD 1,321,934.00

5. **Commencement Date of Contract:** 31 October 2021

6. **Duration of Contract:** 240 days

7. **Summary Scope of Contract:**

Detail Design, Engineering, Supply, Packaging and forwarding, Transportation, Unloading, Storage, Installation, Testing, Commissioning of the PV-plant Inverters (PCU), PV panels, inclusive of Balance of System (BOS), AC & DC Cables, Energy Management System (EMS), weather station with prediction software, fire detection system, LV Switchgear, Grounding and Lightning Protection System etc., everything required for normal operation. The Bid scope shall also include project management including HSE and ESMP, construction management, start-up and commissioning, as well as testing and certification of work.

The following work also forms part of the scope of work for the Contractor:

- (a) All civil works required for completion of this project, including minor land levelling, surface drains, substation building foundation extension, switchyard preparation, cable trenches etc.
- (b) All works associated with the extension of the switch room building.
- (c) AC cables for PCU output to LV switchgear connection and from LV switchgear to Transformer.
- (d) Relocation of existing transformer LV cable feed to new LV switchgear.
- (e) MV switchgear (if required).
- (f) Site dark-sky security Illumination.

The 11KV grid integration with the national grid will be managed by St. Vincent Electricity Services Limited. Operations and Maintenance of the facilities will be undertaken by the Argyle International Airport on the completion of commissioning and handover.

Note: Procurement Method: ICB