



**SOMALI ELECTRICITY SECTOR RECOVERY PROJECT
MINISTRY OF ENERGY AND WATER RESOURCES
PROJECT IMPLEMENTATION UNIT “PIU” OFFICE**

Date: 3 February 2025

Ref: SO-MOEW-458835-CW-RFB

To: All Prospective Bidders,

ADDENDUM NO 2.: SO-MOEW-458835-CW-RFB Design, Supply, Installation, Testing, and Commissioning of 10MWp Solar PV Power Plant with 20MWh of Battery Energy Storage System including a 9km of 33kV Evacuation line for NESCOM, Garowe, Puntland State, Somalia

The following amendments is made to the issued bidding document for the above-mentioned contract title. The provision of this addendum shall be deemed to have been incorporated in and shall be read and construed as part of the main bidding document.

Volume I: Bidding Procedure and Contract Forms

Section II: Bid Data Sheet

Clause No.	ITB Reference Clause	Description of the amended Particulars
11.2 (i)	The bidder should have an experience in Design, Supply, Installations, Testing and Commissioning for the PV Power Plant with an integration of BESS and Diesel Gensets. The bidder shall demonstrate to have carried out at least Three (3No.) projects which are completed with a minimum capacity of 15MWp PV with 5MW/ 20MWhr Battery Storage Capacity each. The projects shall have been carried out in the last ten (10) years and shall have been in satisfactory operation Six (6) months before the submission date. Completion Certificates, Award letters, signed contracts and summary pages of the final accounts shall be submitted for each together with the details of the contact personnel.	The bidder should have an experience in Design, Supply, Installations, Testing and Commissioning for the PV Power Plant with an integration of BESS and Diesel Gensets. The bidder shall demonstrate to have carried out at least Three (3No.) projects which are completed with a minimum capacity of 15MWp PV with an associated BESS System. The projects shall have been carried out in the last ten (10) years and shall have been in satisfactory operation Six (6) months before the submission date. Completion Certificates, Award letters, signed contracts and summary pages of the final accounts shall be submitted for each together with the details of the contact personnel.
11.2 (i)	Spare Parts - Recommended list of tools and Spares to be supplied with PV Panels, Inverters, BESS, SCADA, Medium Voltage Switchgears, Transformers and Cables for three year's preventive maintenance consumption after the 12 months Defects Liability period.	Spare Parts - Recommended list of tools and Spares to be supplied with PV Panels, Inverters, BESS, SCADA, Medium Voltage Switchgears, Transformers and Cables for the defect liability period of 18 months

Section III: Evaluation & Qualification Criteria

Clause No.	ITB Reference Clause	Description of the amended Particulars
3.1 Financial Capabilities	Submission of audited balance sheets or if not required by the law of the Bidder's Country, other financial statements acceptable to the Employer, for the last 8 years (2016-2023) to demonstrate the current soundness of the Bidders financial position and its prospective long- term profitability.	Submission of audited balance sheets or if not required by the law of the Bidder's Country, other financial statements acceptable to the Employer, for the last 5 years (2018-2023) to demonstrate the

		current soundness of the Bidders financial position and its prospective long- term profitability.
3.2 Average Annual Turnover	Minimum average annual turnover in Solar Energy Sector of USD \$18 Million. Calculated as total certified payments received for contracts in progress or completed within the last ten (10) years.	Minimum average annual turnover in Solar Energy Sector of USD \$18 Million. Calculated as total certified payments received for contracts in progress or completed within the last Five (5) years.
4.2 (b) Specific Experience	(b) For the above or other contracts executed during the period stipulated in 4.2(a) above, a minimum experience in the following key activities: Design, supply, installation, testing and commissioning of megawatt-scale hybrid PV plants 15MWp DC Solar PV, 5MW/20MWhr BESS in Africa with associated substation and evacuation systems of a minimum 33kV rated system.	(b) For the above or other contracts executed during the period stipulated in 4.2(a) above, a minimum experience in the following key activities: Design, supply, installation, testing and commissioning of megawatt-scale hybrid PV plants 15MWp DC Solar PV with an associated BESS system together with relevant substations and evacuation systems of a minimum 33kV rated system.