



# Eco-Social Development Organization (ESDO)

Adabor, Dhaka.

## Open Tendering Method (OTM)

(Tender Document/Schedule)

**Description of Works:** Renovation of Evacuation 4 (Four) Shelter (Solar Installation) Works under the Flood Response and Recovery (FRR) project implemented in Noakhali district under Chattogram division, particularly Char Kakara, Ghosbag, Rampur and Dhanshalik unions under Companiganj and Kabirhat upazilas

REFERENCE: ESDO/Purchase/126/655/2025-2026	DATE: 26.04.2026
Office: House # 748, Road # 08, Adabor, Dhaka	

The Eco-Social Development Organization (ESDO) is hereby requesting you submit your bid proposal for the **Renovation of Evacuation Shelter (Solar Installation) Works**, as per the Tender Documents.

Tender must be submitted on or before **10.05.2026 10:30 AM**, **Opening Time: 11:00 AM** via **courier / post office / directly or Via Email ([esdotender@gmail.com](mailto:esdotender@gmail.com))** to the address below:

**Convener, Central Procurement Committee  
ESDO Dhaka Office,  
Baitul Aman Housing Society, Road No: 8, House No: 748,  
Adabor, Dhaka-1207.**

Tenders should be submitted in envelope in the above-mentioned “**Tender for Renovation of Evacuation Shelter (Solar Installation) Works for ESDO- Flood Response and Recovery (FRR) project- implemented in Noakhali District, Chattogram Division**”.

It shall remain your responsibility to ensure that your tender will reach the address above on or before the deadline. Tenders that are received by Eco-Social Development Organization (ESDO) after the deadline indicated above, for whatever reason, shall not be considered for evaluation.

Please take note of the following requirements and conditions about the supply of the goods & related works mentioned above:

Exact Address of Delivery Locations	As per Annex-I
Latest expected completion date and Time	100% of the work should be completed by <b>31th May 2026</b> .
Preferred Currency of Tender	<input checked="" type="checkbox"/> <b>Local Currency: BDT (Taka)</b>
Value Added Tax on Tender Price	<input checked="" type="checkbox"/> <b>Must be inclusive of Tax and other applicable indirect taxes</b>
Deadline for the Submission of Tender	<b>10/05/2026, 10.30 AM (Those who will submit the tender are invited to present at the time of tender opening). Opening Time: 11:00AM</b>
Price Tender, Bill/Invoice from the contractor side, shall be in this language	<input checked="" type="checkbox"/> <b>English</b>



Documents to be submitted for the Eligibility Criteria	Bidders must have legal capacity to enter into the Contract. Bidder, in support of its qualification, must submit the following documents: <b>i) Valid Trade License.</b> <b>ii) Tax Identification Number (TIN) Certificate</b> <b>iii) Update PSR copy (Tax Return)</b> <b>iv) 13 Digit BIN Number</b> <b>v) Mushak 6.3 VAT invoice/Bill</b> <b>N.B.: All Prospective bidders must submit the above documentation to substantiate the above eligibility criteria. Failure to do so shall result in disqualification.</b>
Period of Validity of Quotes starting the Submission Date	<input checked="" type="checkbox"/> <b>90 days.</b>
Partial Bid	<input checked="" type="checkbox"/> Not Permitted.
Payment Terms	<input checked="" type="checkbox"/> Payment will be made upon satisfactory completion, as per the Terms and Conditions.
Performance Security	<input checked="" type="checkbox"/> The selected vendor should deposit <b>5% of the total awarded amount as a Pay Order</b> . The Performance Security will be returned to the contractor upon successful award of the PO, One Year (Warranty Period) after the PO is awarded.
Evaluation Criteria	Evaluation Method: Technical = 60 Marks (As Per Annex III) Financial = 40 Marks, [( <b>Lowest Price / Bid Price</b> ) × 40] Proper formula added:
Procuring Entity will award to:	<input checked="" type="checkbox"/> One Contractor.
Type of Contract to be Signed	<input checked="" type="checkbox"/> Purchase Order (PO) <input checked="" type="checkbox"/> Another Type/s of Contract
Special Conditions of Contract	<input checked="" type="checkbox"/> Poor quality/unacceptable works delivery, and failure to make the necessary corrections/replacements as requested by the procuring entity, will result in cancellation of the PO.
Conditions for Release of Payment	<input checked="" type="checkbox"/> Written acceptance of works based on full compliance with PO/ Contract requirements after agreed delivery and successful installation at the delivery point.
Costs and ownership of tenders	Costs incurred by the tenderers in preparing and submitting the quote requests are not reimbursable.
Annexes to this Tender Document	<input checked="" type="checkbox"/> Annexe- I: Address & Time Schedule for Solar Installation Work <input checked="" type="checkbox"/> Annexe -II: BOQ for Solar Installation Works. <input checked="" type="checkbox"/> Annexe -III: Technical Evaluation Sheet <input checked="" type="checkbox"/> Annexe- IV: Terms and Conditions <input checked="" type="checkbox"/> Annexe- V: Tender Submission Letter. <input checked="" type="checkbox"/> Annexe- VI: Contract Agreement <input checked="" type="checkbox"/> Annexe- VII: Declaration form.
Contact Person for Inquiries (Written inquiries only)	Convenor/Member Secretary, Central Procurement Committee ESDO, Adabar, Dhaka, <b>Email: <a href="mailto:esdotender@gmail.com">esdotender@gmail.com</a></b> 📞 <b>Mobile-+8801713-149 303</b>



**Address & Time Schedule for Renovation of Evacuation Shelter (Solar Installation) Works**

**Address for Renovation of Evacuation Shelter (Solar Installation) Works:**

Sl. No.	Location for work	Qty
1	Name: Najirhat A Malek GPS & Cyclone Shelter Location: Near of Najir Hat Bazar, Union- CharKakara, Upazila- Companiganj. Noakhali. GPS: 22.809944,91.267840	1
2	Name: Purbo Lamchi Ledu Companirhat GPS & Cyclone Shelter Location: Near of Companir Hat, Union- Ghosbag, Upazila- Kabirhat. Noakhali. GPS: 22.800336,91.178044	1
3	Name: Bamni GPS & Cyclone Shelter Location: Near of Bamni Bazar, Union- Rampur, Upazila- Companiganj. Noakhali. GPS: 22.819613,91.288946	1
4	Name: Char gulla kali GPS & Cyclone Shelter Location: Near of Dhanshalik bazar more, Union- Dhanshalik, Upazila- Kabirhat. Noakhali. GPS: 22.789570,91.236810	1
<b>Total</b>		<b>4</b>

**Time Schedule for Renovation of Evacuation Shelter (Solar Installation) Works:**

Sl. No.	% of work	Date
1	100%	By 31 <sup>th</sup> May, 2026



**BOQ for Renovation of Evacuation Shelter (Solar Installation) Works**

**1. Shelter Name:** Najirhat A Malek GPS & Cyclone Shelter

**Location:** Near of Najir Hat Bazar, Union- CharKakara, Upazila- Companiganj. Noakhali.

SL	Works Details	Unit	Quantity	Unite Rate	Total Amount
G.1	<p><b>Solar PV Module:</b>                      Supply, installation, testing, and commissioning of high-efficiency Tier-1 Monocrystalline Silicon (Half-cut cell technology) Solar PV Modules, with each individual module having a rated capacity of not less than 500Wp under Standard Test Conditions (STC). The modules must be manufactured by a Bloomberg New Energy Finance (BNEF) Tier-1 listed company and comply strictly with IEC 61215 and IEC 61730 standards for design qualification and safety. The units shall feature anti-reflective coated tempered glass, an anodized aluminum alloy frame, and IP68-rated junction boxes with MC4 compatible connectors, ensuring a module efficiency of <math>\geq 21\%</math>. All components must be delivered with a minimum 12-year product warranty and a 25-year linear performance warranty; all technical data sheets, factory test reports, and origin certificates must be submitted for technical evaluation and approval by the Engineer-in-Charge prior to site delivery.</p>	Wp	3500		



SL	Works Details	Unit	Quantity	Unite Rate	Total Amount
G.2	<p><b>Mounting Structure:</b> Supply, fabrication, and installation of a high-resilience solar mounting structure utilizing 75mm diameter Hot Dip Galvanized (GI) pipes with a minimum wall thickness of 4mm, engineered to withstand a basic wind speed of not less than 150 km/h in strict accordance with BNBC 2020 and ASCE 7-10 standards. Each vertical support pole shall be securely fixed to the existing RCC slab using a 200mm x 200mm x 4mm thick GI base plate fastened with heavy-duty anchor bolts, followed by the construction of a 300mm x 300mm x 300mm Cement Concrete (CC) casting block for added structural stability and ballast. The concrete pedestals must be finished with smooth plastering and high-quality weather-coated painting to ensure aesthetic uniformity and environmental protection. To maintain the integrity of the roof slab, all drilled and bolted connection areas must be hermetically sealed with a high-grade epoxy coating to provide a robust water-leakage prevention barrier. The entire structural assembly, including all welding and specialized anchoring, must be implemented with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Wp	3500		
G.3	<p><b>All in one Energy Storage System:</b> Supply, installation, testing, and commissioning of a high-efficiency, fully integrated All-in-One (AIO) Energy Storage System (ESS), featuring a hybrid inverter and Lithium Iron Phosphate (LiFePO4) battery modules manufactured by the same manufacturer to ensure seamless communication and vertical system integration. The system shall provide a nominal AC output of 6kW with a minimum integrated battery capacity of 10 kWh, achieving a maximum conversion efficiency of <math>\geq 97.6\%</math> and a battery round-trip efficiency of <math>\geq 95\%</math>. Technical parameters must include a rated PV input voltage of 360V, a maximum input voltage of 600V, and dual MPPT trackers supporting up to 16,000 Wp. The unit must demonstrate rigorous environmental and safety compliance, including UN 38.3 certification for safe battery transportation, RoHS/REACH environmental compliance, and an IP66 ingress protection rating for versatile installation. The system must support an Emergency Power Supply (EPS) transition time of <math>\leq 4\text{ms}</math> and provide a 200% peak overload capacity for 10 seconds. Acceptable major brands include Fox ESS, BYD, Huawei, Sungrow, GoodWE (or equivalent approved by the Engineer-in-Charge), provided the single-brand manufacturing requirement is met. The entire assembly must strictly comply with IEC 62109-1/2 and IEC 62619 safety standards, including a comprehensive 5-year manufacturer warranty, with all technical submittals and factory test reports subject to the final evaluation and approval of the Engineer-in-Charge.</p>	Set	1		



SL	Works Details	Unit	Quantity	Unite Rate	Total Amount
G.4	<p><b>Solar Array Junction Box:</b> Supply, fitting, and fixing of a high-quality, factory-made and fully assembled Solar Array Junction Box (AJB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly featuring a Type II Surge Protection Device (SPD) and a DC circuit breaker of adequate rating specifically matched to the PV string configuration to ensure comprehensive overcurrent and voltage spike protection. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to prevent corrosion and withstand environmental exposure. The factory-integrated assembly, including all internal busbars, terminal blocks, and cable glands, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		
G.5	<p><b>AC Combiner Box:</b> Supply, fitting, and fixing of a high-quality, factory-made and fully assembled AC Combiner Box (ACCB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly equipped with a Type II AC Surge Protection Device (SPD) and a molded case circuit breaker (MCCB) or MCB of adequate rating specifically sized to handle the combined AC output of the inverters. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to ensure long-term resistance against corrosion and environmental wear. The factory-integrated assembly, including internal busbars, neutral links, and properly sized terminal blocks, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		
G.6	<p><b>Cables:</b> Supply and fitting, fixing cables for solar cables of following sizes with necessary accessories such as PVC Channel/flexible pipes, cable tie, PVC tape, Copper lugs, connector etc. All cables shall be manufactured and tested according to IEC/BS/VDE standards. The work shall be carried out as per direction/approval of the engineer in-charge.</p>				
G.7	For Inverter Wiring: 1Cx1-6RM NYYF Cable	Meter	100		
G.8	For String Wiring: 1Cx1-10 RM BYM Cable	Meter	20		
G.9	Earthing Cable: 1x1C-4RM BYA ECC	Meter	50		
G.10	Earthing Cable: 1x1C-10RM BYA ECC	Meter	50		



SL	Works Details	Unit	Quantity	Unite Rate	Total Amount
G.10.1	<p><b>Accessories:</b> Supply and installation of all essential installation accessories and miscellaneous hardware, including UV-stabilized PVC conduits, perforated GI cable trays, heavy-duty cable ducts, and industrial-grade nylon cable ties, along with high-quality weatherproof cable glands, end-sealing kits, and stainless steel (SS316) mounting fasteners. The scope also includes safety signage for high-voltage DC circuits, bi-metallic lugs for dissimilar metal terminations, heat-shrinkable ferrule sleeves for wire identification, and industrial-grade sealant/gaskets for all enclosure entries to maintain IP-rated protection. All accessories must be sized and installed with technical precision to ensure maximum mechanical protection and professional cable management, fully compliant with the requirements and final satisfaction of the Engineer-in-Charge.</p>	Lot	1		
G.10.2	<p><b>Earthing and Protection:</b> Supply, installation, testing, and commissioning of a dedicated Earthing and Lightning Protection System, utilizing a 12mm diameter solid copper conductor for the main earthing lead to ensure low-impedance discharge paths. The system shall include a boring of 40 to 60 feet depth with a minimum borehole diameter of 150mm, featuring a high-conductivity copper earthing rod encased in bentonite or chemical earth enhancement compound to achieve a measured earth resistance of less than 5 Ohms. Lightning protection shall be provided via a specialized Lightning Arrester mounted on a galvanized mast, with all connections for solar panels and peripheral equipment secured using heavy-duty copper clamps, stainless steel nuts, and bolts to prevent galvanic corrosion. All earth pits must include a protective masonry chamber and a test link for periodic resistance measurement, with the entire installation executed to the technical satisfaction and final approval of the Engineer-in-Charge.</p>	Set	1		
G.10.3	<p><b>Automatic Changeover Switch:</b> Supply and installation of a high-quality 63A compact single-phase manual changeover switch, featuring a rotary handle with a 3-position (1-0-2) control mechanism for reliable source switching. The unit shall be a premium brand such as ABB, Havells, or equivalent, ensuring robust internal contacts and a durable enclosure for long-term electrical isolation. All terminations must be securely lugged and tested to the technical satisfaction and final approval of the Engineer-in-Charge.</p>	Each	1		
G.10.4	<p><b>Drawing:</b> Preparation and provision of a comprehensive Single Line Diagram (SLD) of the as-built solar PV system, color-printed on high-quality A3 paper and finished with heavy-duty lamination for long-term site durability. The diagram must clearly illustrate all system components, including PV strings, inverters, protection devices, and cable schedules, and shall be securely mounted at the main distribution point or control room for operational reference, subject to the final approval of the Engineer-in-Charge.</p>	Each	1		
<b>Total With Vat and Tax</b>					
<b>In Words:</b>					



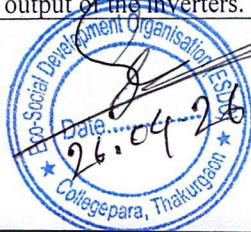
2. Shelter Name: Purbo Lamchi Ledu Companirhat GPS & Cyclone Shelter

Location: Near of Companir Hat, Union- Ghosbag, Upazila- Kabirhat. Noakhali.

SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.1	<p><b>Solar PV Module:</b> Supply, installation, testing, and commissioning of high-efficiency Tier-1 Monocrystalline Silicon (Half-cut cell technology) Solar PV Modules, with each individual module having a rated capacity of not less than 500Wp under Standard Test Conditions (STC). The modules must be manufactured by a Bloomberg New Energy Finance (BNEF) Tier-1 listed company and comply strictly with IEC 61215 and IEC 61730 standards for design qualification and safety. The units shall feature anti-reflective coated tempered glass, an anodized aluminum alloy frame, and IP68-rated junction boxes with MC4 compatible connectors, ensuring a module efficiency of <math>\geq 21\%</math>. All components must be delivered with a minimum 12-year product warranty and a 25-year linear performance warranty; all technical data sheets, factory test reports, and origin certificates must be submitted for technical evaluation and approval by the Engineer-in-Charge prior to site delivery.</p>	Wp	3500		
G.2	<p><b>Mounting Structure:</b> Supply, fabrication, and installation of a high-resilience solar mounting structure utilizing 75mm diameter Hot Dip Galvanized (GI) pipes with a minimum wall thickness of 4mm, engineered to withstand a basic wind speed of not less than 150 km/h in strict accordance with BNBC 2020 and ASCE 7-10 standards. Each vertical support pole shall be securely fixed to the existing RCC slab using a 200mm x 200mm x 4mm thick GI base plate fastened with heavy-duty anchor bolts, followed by the construction of a 300mm x 300mm x 300mm Cement Concrete (CC) casting block for added structural stability and ballast. The concrete pedestals must be finished with smooth plastering and high-quality weather-coated painting to ensure aesthetic uniformity and environmental protection. To maintain the integrity of the roof slab, all drilled and bolted connection areas must be hermetically sealed with a high-grade epoxy coating to provide a robust water-leakage prevention barrier. The entire structural assembly, including all welding and specialized anchoring, must be implemented with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Wp	3500		



SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.3	<p><b>All in one Energy Storage System:</b> Supply, installation, testing, and commissioning of a high-efficiency, fully integrated All-in-One (AIO) Energy Storage System (ESS), featuring a hybrid inverter and Lithium Iron Phosphate (LiFePO4) battery modules manufactured by the same manufacturer to ensure seamless communication and vertical system integration. The system shall provide a nominal AC output of 6kW with a minimum integrated battery capacity of 10 kWh, achieving a maximum conversion efficiency of <math>\geq 97.6\%</math> and a battery round-trip efficiency of <math>\geq 95\%</math>. Technical parameters must include a rated PV input voltage of 360V, a maximum input voltage of 600V, and dual MPPT trackers supporting up to 16,000 Wp. The unit must demonstrate rigorous environmental and safety compliance, including UN 38.3 certification for safe battery transportation, RoHS/REACH environmental compliance, and an IP66 ingress protection rating for versatile installation. The system must support an Emergency Power Supply (EPS) transition time of <math>\leq 4</math>ms and provide a 200% peak overload capacity for 10 seconds. Acceptable major brands include Fox ESS, BYD, Huawei, Sungrow, GoodWE (or equivalent approved by the Engineer-in-Charge), provided the single-brand manufacturing requirement is met. The entire assembly must strictly comply with IEC 62109-1/2 and IEC 62619 safety standards, including a comprehensive 5-year manufacturer warranty, with all technical submittals and factory test reports subject to the final evaluation and approval of the Engineer-in-Charge.</p>	Set	1		
G.4	<p><b>Solar Array Junction Box:</b> Supply, fitting, and fixing of a high-quality, factory-made and fully assembled Solar Array Junction Box (AJB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly featuring a Type II Surge Protection Device (SPD) and a DC circuit breaker of adequate rating specifically matched to the PV string configuration to ensure comprehensive overcurrent and voltage spike protection. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to prevent corrosion and withstand environmental exposure. The factory-integrated assembly, including all internal busbars, terminal blocks, and cable glands, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		
G.5	<p><b>AC Combiner Box:</b> Supply, fitting, and fixing of a high-quality, factory-made and fully assembled AC Combiner Box (ACCB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly equipped with a Type II AC Surge Protection Device (SPD) and a molded case circuit breaker (MCCB) or MCB of adequate rating specifically sized to handle the combined AC output of the inverters.</p>	Set	1		



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G.6	<b>Cables:</b> Supply and fitting, fixing cables for solar cables of following sizes with necessary accessories such as PVC Channel/flexible pipes, cable tie, PVC tape, Copper lugs, connector etc. All cables shall be manufactured and tested according to IEC/BS/VDE standards. The work shall be carried out as per direction/approval of the engineer in-charge.				
G.7	For Inverter Wiring: 1Cx1-6RM NYFF Cable	Meter	100		
G.8	For String Wiring: 1Cx1-10 RM BYM Cable	Meter	20		
G.9	Earthing Cable: 1x1C-4RM BYA ECC	Meter	50		
G.10	Earthing Cable: 1x1C-10RM BYA ECC	Meter	50		
G.10.1	<b>Accessories:</b> Supply and installation of all essential installation accessories and miscellaneous hardware, including UV-stabilized PVC conduits, perforated GI cable trays, heavy-duty cable ducts, and industrial-grade nylon cable ties, along with high-quality weatherproof cable glands, end-sealing kits, and stainless steel (SS316) mounting fasteners. The scope also includes safety signage for high-voltage DC circuits, bi-metallic lugs for dissimilar metal terminations, heat-shrinkable ferrule sleeves for wire identification, and industrial-grade sealant/gaskets for all enclosure entries to maintain IP-rated protection. All accessories must be sized and installed with technical precision to ensure maximum mechanical protection and professional cable management, fully compliant with the requirements and final satisfaction of the Engineer-in-Charge.	Lot	1		
G.10.2	<b>Earthing and Protection:</b> Supply, installation, testing, and commissioning of a dedicated Earthing and Lightning Protection System, utilizing a 12mm diameter solid copper conductor for the main earthing lead to ensure low-impedance discharge paths. The system shall include a boring of 40 to 60 feet depth with a minimum borehole diameter of 150mm, featuring a high-conductivity copper earthing rod encased in bentonite or chemical earth enhancement compound to achieve a measured earth resistance of less than 5 Ohms. Lightning protection shall be provided via a specialized Lightning Arrester mounted on a galvanized mast, with all connections for solar panels and peripheral equipment secured using heavy-duty copper clamps, stainless steel nuts, and bolts to prevent galvanic corrosion. All earth pits must include a protective masonry chamber and a test link for periodic resistance measurement, with the entire installation executed to the technical satisfaction and final approval of the Engineer-in-Charge.	Set	1		



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G.10.4	<b>Drawing:</b> Preparation and provision of a comprehensive Single Line Diagram (SLD) of the as-built solar PV system, color-printed on high-quality A3 paper and finished with heavy-duty lamination for long-term site durability. The diagram must clearly illustrate all system components, including PV strings, inverters, protection devices, and cable schedules, and shall be securely mounted at the main distribution point or control room for operational reference, subject to the final approval of the Engineer-in-Charge.	Each	1		
<b>Total Including Vat and Tax</b>					
<b>In Words:</b>					



3. Shelter Name: Bamni GPS & Cyclone Shelter

Location: Near of Bamni Bazar, Union- Rampur, Upazila- Companiganj, Noakhali.

SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.1	<p><b>Solar PV Module:</b> Supply, installation, testing, and commissioning of high-efficiency Tier-1 Monocrystalline Silicon (Half-cut cell technology) Solar PV Modules, with each individual module having a rated capacity of not less than 500Wp under Standard Test Conditions (STC). The modules must be manufactured by a Bloomberg New Energy Finance (BNEF) Tier-1 listed company and comply strictly with IEC 61215 and IEC 61730 standards for design qualification and safety. The units shall feature anti-reflective coated tempered glass, an anodized aluminum alloy frame, and IP68-rated junction boxes with MC4 compatible connectors, ensuring a module efficiency of <math>\geq 21\%</math>. All components must be delivered with a minimum 12-year product warranty and a 25-year linear performance warranty; all technical data sheets, factory test reports, and origin certificates must be submitted for technical evaluation and approval by the Engineer-in-Charge prior to site delivery.</p>	Wp	3500		
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G.4	<p><b>Solar Array Junction Box:</b>  Supply, fitting, and fixing of a high-quality, factory-made and fully assembled Solar Array Junction Box (AJB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly featuring a Type II Surge Protection Device (SPD) and a DC circuit breaker of adequate rating specifically matched to the PV string configuration to ensure comprehensive overcurrent and voltage spike protection. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to prevent corrosion and withstand environmental exposure. The factory-integrated assembly, including all internal busbars, terminal blocks, and cable glands, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		



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G.5	<p><b>AC Combiner Box:</b> Supply, fitting, and fixing of a high-quality, factory-made and fully assembled AC Combiner Box (ACCB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly equipped with a Type II AC Surge Protection Device (SPD) and a molded case circuit breaker (MCCB) or MCB of adequate rating specifically sized to handle the combined AC output of the inverters. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to ensure long-term resistance against corrosion and environmental wear. The factory-integrated assembly, including internal busbars, neutral links, and properly sized terminal blocks, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		
G.6	<p><b>Cables:</b> Supply and fitting, fixing cables for solar cables of following sizes with necessary accessories such as PVC Channel/flexible pipes, cable tie, PVC tape, Copper lugs, connector etc. All cables shall be manufactured and tested according to IEC/BS/VDE standards. The work shall be carried out as per direction/approval of the engineer in-charge.</p>				
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G.9	Earthing Cable: 1x1C-4RM BYA ECC	Meter	50		
G.10	Earthing Cable: 1x1C-10RM BYA ECC	Meter	50		
G.10.1	<p><b>Accessories:</b> Supply and installation of all essential installation accessories and miscellaneous hardware, including UV-stabilized PVC conduits, perforated GI cable trays, heavy-duty cable ducts, and industrial-grade nylon cable ties, along with high-quality weatherproof cable glands, end-sealing kits, and stainless steel (SS316) mounting fasteners. The scope also includes safety signage for high-voltage DC circuits, bi-metallic lugs for dissimilar metal terminations, heat-shrinkable ferrule sleeves for wire identification, and industrial-grade sealant/gaskets for all enclosure entries to maintain IP-rated protection. All accessories must be sized and installed with technical precision to ensure maximum mechanical protection and professional cable management, fully compliant with the requirements and final satisfaction of the Engineer-in-Charge.</p>	Lot	1		



SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.10.2	<p><b>Earthing and Protection:</b> Supply, installation, testing, and commissioning of a dedicated Earthing and Lightning Protection System, utilizing a 12mm diameter solid copper conductor for the main earthing lead to ensure low-impedance discharge paths. The system shall include a boring of 40 to 60 feet depth with a minimum borehole diameter of 150mm, featuring a high-conductivity copper earthing rod encased in bentonite or chemical earth enhancement compound to achieve a measured earth resistance of less than 5 Ohms. Lightning protection shall be provided via a specialized Lightning Arrester mounted on a galvanized mast, with all connections for solar panels and peripheral equipment secured using heavy-duty copper clamps, stainless steel nuts, and bolts to prevent galvanic corrosion. All earth pits must include a protective masonry chamber and a test link for periodic resistance measurement, with the entire installation executed to the technical satisfaction and final approval of the Engineer-in-Charge.</p>	Set	1		
G.10.3	<p><b>Automatic Changeover Switch:</b> Supply and installation of a high-quality 63A compact single-phase manual changeover switch, featuring a rotary handle with a 3-position (1-0-2) control mechanism for reliable source switching. The unit shall be a premium brand such as ABB, Havells, or equivalent, ensuring robust internal contacts and a durable enclosure for long-term electrical isolation. All terminations must be securely lugged and tested to the technical satisfaction and final approval of the Engineer-in-Charge.</p>	Each	1		
G.10.4	<p><b>Drawing:</b> Preparation and provision of a comprehensive Single Line Diagram (SLD) of the as-built solar PV system, color-printed on high-quality A3 paper and finished with heavy-duty lamination for long-term site durability. The diagram must clearly illustrate all system components, including PV strings, inverters, protection devices, and cable schedules, and shall be securely mounted at the main distribution point or control room for operational reference, subject to the final approval of the Engineer-in-Charge.</p>	Each	1		
<b>Total With Vat and Tax</b>					
<b>In Words:</b>					



4. **Shelter Name:** Char gulla kali GPS & Cyclone Shelter

**Location:** Near of Dhanshalik bazar more, Union- Dhanshalik, Upazila- Kabirhat. Noakhali.

SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.1	<p><b>Solar PV Module:</b> Supply, installation, testing, and commissioning of high-efficiency Tier-1 Monocrystalline Silicon (Half-cut cell technology) Solar PV Modules, with each individual module having a rated capacity of not less than 500Wp under Standard Test Conditions (STC). The modules must be manufactured by a Bloomberg New Energy Finance (BNEF) Tier-1 listed company and comply strictly with IEC 61215 and IEC 61730 standards for design qualification and safety. The units shall feature anti-reflective coated tempered glass, an anodized aluminum alloy frame, and IP68-rated junction boxes with MC4 compatible connectors, ensuring a module efficiency of <math>\geq 21\%</math>. All components must be delivered with a minimum 12-year product warranty and a 25-year linear performance warranty; all technical data sheets, factory test reports, and origin certificates must be submitted for technical evaluation and approval by the Engineer-in-Charge prior to site delivery.</p>	Wp	3500		
G.2	<p><b>Mounting Structure:</b> Supply, fabrication, and installation of a high-resilience solar mounting structure utilizing 75mm diameter Hot Dip Galvanized (GI) pipes with a minimum wall thickness of 4mm, engineered to withstand a basic wind speed of not less than 150 km/h in strict accordance with BNBC 2020 and ASCE 7-10 standards. Each vertical support pole shall be securely fixed to the existing RCC slab using a 200mm x 200mm x 4mm thick GI base plate fastened with heavy-duty anchor bolts, followed by the construction of a 300mm x 300mm x 300mm Cement Concrete (CC) casting block for added structural stability and ballast. The concrete pedestals must be finished with smooth plastering and high-quality weather-coated painting to ensure aesthetic uniformity and environmental protection. To maintain the integrity of the roof slab, all drilled and bolted connection areas must be hermetically sealed with a high-grade epoxy coating to provide a robust water-leakage prevention barrier. The entire structural assembly, including all welding and specialized anchoring, must be implemented with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Wp	3500		



SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.3	<p><b>All in one Energy Storage System:</b>  Supply, installation, testing, and commissioning of a high-efficiency, fully integrated All-in-One (AIO) Energy Storage System (ESS), featuring a hybrid inverter and Lithium Iron Phosphate (LiFePO4) battery modules manufactured by the same manufacturer to ensure seamless communication and vertical system integration. The system shall provide a nominal AC output of 6kW with a minimum integrated battery capacity of 10 kWh, achieving a maximum conversion efficiency of <math>\geq 97.6\%</math> and a battery round-trip efficiency of <math>\geq 95\%</math>. Technical parameters must include a rated PV input voltage of 360V, a maximum input voltage of 600V, and dual MPPT trackers supporting up to 16,000 Wp. The unit must demonstrate rigorous environmental and safety compliance, including UN 38.3 certification for safe battery transportation, RoHS/REACH environmental compliance, and an IP66 ingress protection rating for versatile installation. The system must support an Emergency Power Supply (EPS) transition time of <math>\leq 4\text{ms}</math> and provide a 200% peak overload capacity for 10 seconds. Acceptable major brands include Fox ESS, BYD, Huawei, Sungrow, GoodWE (or equivalent approved by the Engineer-in-Charge), provided the single-brand manufacturing requirement is met. The entire assembly must strictly comply with IEC 62109-1/2 and IEC 62619 safety standards, including a comprehensive 5-year manufacturer warranty, with all technical submittals and factory test reports subject to the final evaluation and approval of the Engineer-in-Charge.</p>	Set	1		
G.4	<p><b>Solar Array Junction Box:</b>  Supply, fitting, and fixing of a high-quality, factory-made and fully assembled Solar Array Junction Box (AJB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly featuring a Type II Surge Protection Device (SPD) and a DC circuit breaker of adequate rating specifically matched to the PV string configuration to ensure comprehensive overcurrent and voltage spike protection. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to prevent corrosion and withstand environmental exposure. The factory-integrated assembly, including all internal busbars, terminal blocks, and cable glands, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		



SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.5	<p><b>AC Combiner Box:</b> Supply, fitting, and fixing of a high-quality, factory-made and fully assembled AC Combiner Box (ACCB) fabricated from 18 SWG Mild Steel (MS) sheet, featuring a robust hinged-type door and integrated locking arrangement for secure site operation. The unit must be delivered as a complete, pre-wired assembly equipped with a Type II AC Surge Protection Device (SPD) and a molded case circuit breaker (MCCB) or MCB of adequate rating specifically sized to handle the combined AC output of the inverters. All surfaces of the board shall be finished with a high-durability powder coating using epoxy polyester resin in a grey or off-white color to ensure long-term resistance against corrosion and environmental wear. The factory-integrated assembly, including internal busbars, neutral links, and properly sized terminal blocks, must be executed with technical precision and is subject to the final inspection and approval of the Engineer-in-Charge.</p>	Set	1		
G.6	<p><b>Cables:</b> Supply and fitting, fixing cables for solar cables of following sizes with necessary accessories such as PVC Channel/flexible pipes, cable tie, PVC tape, Copper lugs, connector etc. All cables shall be manufactured and tested according to IEC/BS/VDE standards. The work shall be carried out as per direction/approval of the engineer in-charge.</p>				
G.7	For Inverter Wiring: 1Cx1-6RM NYFF Cable	Meter	100		
G.8	For String Wiring: 1Cx1-10 RM BYM Cable	Meter	20		
G.9	Earthing Cable: 1x1C-4RM BYA ECC	Meter	50		
G.10	Earthing Cable: 1x1C-10RM BYA ECC	Meter	50		
G.10.1	<p><b>Accessories:</b> Supply and installation of all essential installation accessories and miscellaneous hardware, including UV-stabilized PVC conduits, perforated GI cable trays, heavy-duty cable ducts, and industrial-grade nylon cable ties, along with high-quality weatherproof cable glands, end-sealing kits, and stainless steel (SS316) mounting fasteners. The scope also includes safety signage for high-voltage DC circuits, bi-metallic lugs for dissimilar metal terminations, heat-shrinkable ferrule sleeves for wire identification, and industrial-grade sealant/gaskets for all enclosure entries to maintain IP-rated protection. All accessories must be sized and installed with technical precision to ensure maximum mechanical protection and professional cable management, fully compliant with the requirements and final satisfaction of the Engineer-in-Charge.</p>	Lot	1		



SL	Works Details	Unit	Quantity	Unit Rate	Total Amount
G.10.2	<p><b>Earthing and Protection:</b> Supply, installation, testing, and commissioning of a dedicated Earthing and Lightning Protection System, utilizing a 12mm diameter solid copper conductor for the main earthing lead to ensure low-impedance discharge paths. The system shall include a boring of 40 to 60 feet depth with a minimum borehole diameter of 150mm, featuring a high-conductivity copper earthing rod encased in bentonite or chemical earth enhancement compound to achieve a measured earth resistance of less than 5 Ohms. Lightning protection shall be provided via a specialized Lightning Arrester mounted on a galvanized mast, with all connections for solar panels and peripheral equipment secured using heavy-duty copper clamps, stainless steel nuts, and bolts to prevent galvanic corrosion. All earth pits must include a protective masonry chamber and a test link for periodic resistance measurement, with the entire installation executed to the technical satisfaction and final approval of the Engineer-in-Charge.</p>	Set	1		
G.10.3	<p><b>Automatic Changeover Switch:</b> Supply and installation of a high-quality 63A compact single-phase manual changeover switch, featuring a rotary handle with a 3-position (1-0-2) control mechanism for reliable source switching. The unit shall be a premium brand such as ABB, Havells, or equivalent, ensuring robust internal contacts and a durable enclosure for long-term electrical isolation. All terminations must be securely lugged and tested to the technical satisfaction and final approval of the Engineer-in-Charge.</p>	Each	1		
G.10.4	<p><b>Drawing:</b> Preparation and provision of a comprehensive Single Line Diagram (SLD) of the as-built solar PV system, color-printed on high-quality A3 paper and finished with heavy-duty lamination for long-term site durability. The diagram must clearly illustrate all system components, including PV strings, inverters, protection devices, and cable schedules, and shall be securely mounted at the main distribution point or control room for operational reference, subject to the final approval of the Engineer-in-Charge.</p>	Each	1		
<b>Total With Vat and Tax</b>					
<b>In Words:</b>					



**Technical Evaluation Sheet**

Sl. No	Criteria	Marks
1	<b>Relevant Experience in Similar Works:</b> Minimum 5 years' similar work experience in different GO, NGO, INGO organization for Solar Installation. Relevant documents / work order / contract Agreement etc must be submitted. <i>[Each organization 2 points]</i>	10
2	<b>Relevant Work Order in Similar Works:</b> At least one work order worth 15 (Fifteen Lac) taka for solar installation work. Relevant documents / work order / contract Agreement etc must be submitted. 0" point if the required work order / contract / relevant documents are not available in bidding.	15
3	<b>After installation service for one year:</b> Submitted a commitment letter for one-year free services.	10
4	<b>Relevant License:</b> Enlisted of IDCOL or relevant organization and certified license of ISO 50001:2018 and ISO 9001:2015	7
5	<b>Man Power:</b> 1. BSc. Engineer-1 Officer, at least 3 years' experience. 2. Diploma Engineer-1 Officer, at least 3 years' experience. 3. Electrician-3 4. Service Officer-1 in field base. Each criteria 2 Marks.	8
6	<b>Financial Capability (Turnover/Bank Solvency):</b> The bidder shall have a minimum average annual turnover of fifty lac in financial years and must provide valid supporting documents (e.g., audited financial statements or bank solvency certificates).	5
6	<b>Delivery Schedule:</b> The bidder shall submit a realistic and achievable delivery schedule, clearly indicating lead time and capacity to meet the required timeline.	5
<b>Total Marks</b>		<b>60</b>



Terms and Conditions

1. **Completion time:**

Work must be completed and handed over by **31 May 2026**.

2. **Eligibility Documents:**

Bidder shall submit valid copies of Trade License, TIN Certificate, BIN (VAT Registration), and updated PSR Certificate. All invoices must be submitted on **Mushak 6.3** as per VAT regulations.

3. **Quotation Opening:**

Quotations shall be opened at **11:00 AM on 10 May 2026**. Bidders/representatives may attend. Quotations valid for **90 days** from submission date.

4. **Work Location:**

Solar Installation work shall be repaired to ESDO- Supporting eastern flood response and recovery (FRR) project in Char Kakara, Ghosbag, Rampur and Dhanshalik Unions under Companiganj and Kabirhat upazilas, Noakhali District, Chattogram Division.

5. **VAT & TAX:**

Applicable VAT & income tax shall be deducted at source as per Govt. of Bangladesh rules.

6. **Payment:**

All bill/invoices must be submitted on **Mushak 6.3** as per VAT regulations. Payment will be made through Account Payee cheque/Pay order/RTGS/BFTN or DD in favour of vendor. After fully work completion bill will be paid. Any partial bill paid not allowed.

7. **Delay Penalty:**

**0.5%** of total value of delayed goods per day of delay. If delay exceeds **two (02) weeks** without prior approval, PO may be cancelled at ESDO's discretion.

8. **Right to Cancel:**

ESDO reserves the right to accept/reject any or all quotations, and to cancel tender in whole or in part at any stage without assigning any reason.

9. **Ethical Compliance:**

Bidder shall comply with all labor & ethical standards. **Child labor, harassment, or any unethical practice strictly prohibited** – may result in disqualification or contract termination.

10. All works are subject to ESDO inspection and supervision.

11. Agreement to be signed on **ESDO Pad/Stamp** before work order.

12. Quoted price is final; no change allowed.

13. Work must follow ESDO engineer's instructions and maintain quality.

14. Substandard or incomplete work will not be paid.

15. ESDO may increase/decrease work quantity; unit rate remains fixed.

16. Contractor liable for all safety, loss, or accident during work.



17. ESDO may cancel contract for delay, poor quality, or misconduct.
18. If there is any kind of calculation mistake in the tender quotation, the tender will not be accepted.

**Sincerely,**

**Convener/Member Secretary  
Central Procurement Committee,  
ESDO, Baitul Aman Housing Society, Dhaka-1207**



**Tender Submission Letter**  
(On Tenderer's Letterhead)

**Tender No:** ESDO/Purchase/126/655/2025-2026

**Date:** \_\_\_ / \_\_\_ / 2026

**To:**

Convener, Central Procurement Committee  
, House-748, Road-8 Adabor, Baitul Aman Housing Society, Dhaka-1207

**Subject:** Submission of Tender for Renovation of Evacuation Shelter (Solar Installation) Works.

Dear Sir,

We submit our Tender for the above-mentioned works. Our total price is:

- Taka [amount in figures]
- Taka [amount in words]

SL	Items	Qty	Unit	Unit Price	Total (BDT)
01	Renovation of Evacuation Shelter (Solar Installation) Works	4	Nos		
Total With Vat and Tax					

We confirm that:

1. Our Tender is valid as per Tender Document.
2. We meet all eligibility criteria.
3. We accept all Terms & Conditions.
4. Your Notification of Award will be binding until a formal contract is signed.

**Authorized Signatory:**

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

On behalf of: [Tenderer Name]



Contract Agreement

Renovation of Evacuation Shelter (Solar Installation) Works.

Date: ----- May 2026.

Parties:

- ESDO, Baitul Aman Housing Society, Dhaka-1207
- [Contractor Name & Address]

1. **Purpose:** Contractor will carry out Renovation of Evacuation Shelter (Solar Installation) Works under ESDO- Flood Response and Recovery (FRR) project- implemented in Noakhali District, Chattogram Division.
2. **Scope:** Works to be executed as per approved Tender Schedule, rates, and specifications.
3. **Delivery:** Contractor to complete and hand over works at their cost within agreed timeframe.
4. **Delay penalty:** 0.5% of total value of delayed goods per day of delay. If delay exceeds **two (02) weeks** without prior approval, PO may be cancelled at ESDO's discretion.
5. **Payment:** ESDO may increase/decrease work quantity; unit rate remains fixed. All bill/invoices must be submitted on **Mushak 6.3** as per VAT regulations. Payment will be made through Account Payee cheque/Pay order/RTGS/BFTN or DD in favour of vendor. After fully work completion bill will be paid.
6. Payment via Cheque/Pay Order/RTGS/BEFTN/DD based on actual work completion:
7. **Validity:** Unit rates valid for **90 days** from signing date.
8. **Compliance:** Contractor shall follow laws, ethics, and ESDO policies. **No child labor or exploitation allowed.**
9. **Termination:** ESDO may terminate this Agreement in full or in part with written notice.
10. **Acceptance:** Agreement effective on signing by both parties.

**For ESDO:**

Name & Signature: \_\_\_\_\_  
Designation: Convener, Central Procurement  
Committee  
Date: \_\_\_\_\_

**Witness:**

Signature: \_\_\_\_\_  
Designation: \_\_\_\_\_  
Date: \_\_\_\_\_



## DECLARATION

I, the undersigned, hereby declare that:

1. Neither I nor my company is bankrupt, insolvent, under suspension, or involved in any similar legal proceedings.
2. Neither I nor my company has been convicted of offences related to professional conduct, fraud, corruption, or other illegal activities.
3. We have no record of grave professional misconduct, serious breach of contract, or failure to meet tax or social security obligations.
4. We shall comply with environmental laws of Bangladesh and core labour standards of the ILO (no forced labour, child labour, or discrimination).
5. We guarantee access to financial and registration documents for audit or due diligence checks.

### Safeguarding & PSEA Commitment:

We strictly adhere to ESDO's "Zero Tolerance" policy on Sexual Exploitation, Abuse (SEA), and Safeguarding. Neither we nor our employees, staff, or subcontractors shall engage in sexual, physical, or mental harassment. Any incident will be reported immediately to:

☎ Hotline: 01713 149 303 (Procurement)

■ Email: [esdo.safeguarding2021@gmail.com](mailto:esdo.safeguarding2021@gmail.com)

Failure to comply shall constitute grounds for immediate termination of the Agreement.  
Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Company/Agency/Contractor Name: \_\_\_\_\_

Mobile: \_\_\_\_\_

