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Ministry :	Ministry of Local Government, Rural Development and Co-operatives	Division :	Local Government Division
Organization :	Kaligonj Paurashava, Jhenaidah	Procuring Entity Name :	Office of the Kaliganj Pourashava, Jhenaidah
Procuring Entity Code :	7350	Procuring Entity District :	Jhenaidah
Procurement Nature :	Works	Procurement Type :	NCT
Event Type :	TENDER	Invitation for :	Tender - Single Lot
Invitation Reference No. :	22.00.0000.086.14.017.23-179, Date: 30/07/2023	Tender/Proposal Status :	Amendment/Corrigendum issued : 1
App ID :	196891	Tender/Proposal ID :	866348
Key Information and Funding Information :			
Procurement Method :	Open Tendering Method (OTM)	Budget Type :	Revenue
Source of Funds :	Government		
Particular Information :			
Project Code :	Not applicable	Project Name :	Not applicable
Tender/Proposal Package No. and Description :	KPS-DEV-BCCT-2023-P-01 KPS-DEV-BCCT-2023-P-01 Installation of Standalone 112-nos solar street lights at Kaliganj Paurashava under the Jhenaidah district to reduce Greenhouse gas Emissions.		
Category :	Electrical machinery, apparatus, equipment and consumables; Construction work; Electric motors, generators and transformers; Electric motors; Generators; Alternators; Cooling towers; Ballasts for discharge lamps or tubes; Parts of electric motors, generators and transformers; Transformers; Electricity distribution and control apparatus; Electrical apparatus for switching or protecting electrical circuits; Electrical circuit components; Parts of electricity distribution or control apparatus; Insulated wire and cable; Mains; Power distribution cables; Coaxial cable; Insulated cable accessories; Electric conductors for data and control purposes; Accumulators, primary cells and primary batteries; Primary cells; Primary batteries; Electric accumulators; Lighting equipment and electric lamps; Electric filament lamps; Lamps and light fittings; Parts of lamps and lighting equipment; Electrical equipment and apparatus; Electrical equipment for engines and vehicles; Sound or visual signalling apparatus; Magnets; Machines and apparatus with individual functions; Insulating fittings; Carbon electrodes; Electrical parts of machinery or apparatus; Electrical supplies and accessories; Electronic, electromechanical and electrotechnical supplies; Electronic equipment; Electromechanical equipment; Electrotechnical equipment; Site preparation work; Building demolition and wrecking work and earthmoving work; Test drilling and boring work; Works for complete or part construction and civil engineering work; Building construction work; Engineering works and construction works; Construction work for pipelines, communication and power lines, for highways, roads, airfields and railways; flatwork; Construction work for water projects; Construction works for plants, mining and manufacturing and for buildings relating to the oil and gas industry; Roof works and other special trade construction works; Building installation work; Electrical installation work; Insulation work; Plumbing and sanitary works; Fencing, railing and safety equipment installation work; Mechanical installations; Building completion work; Plastering work; Joinery and carpentry installation work; Floor and wall covering work; Painting and glazing work; Other building completion work; Hire of construction and civil engineering machinery and equipment with operator; Hire of cranes with operator; Hire of earthmoving equipment with operator		
Scheduled Tender/Proposal Publication Date and Time :	03-Sep-2023 10:40	Tender/Proposal Document last selling / downloading Date and Time :	17-Sep-2023 16:00
Pre - Tender/Proposal meeting Start Date and Time :	03-Sep-2023 12:00	Pre - Tender/Proposal meeting End Date and Time :	10-Sep-2023 16:00
Tender/Proposal Closing	18-Sep-2023 15:00	Tender/Proposal Opening	18-Sep-2023 15:00

Date and Time :

Date and Time :

Last Date and Time for
Tender/Proposal Security
Submission : 18-Sep-2023 11:00

Information for Tenderer/Consultant :

Eligibility of Tenderer : As Per TDS

Brief Description of Works : Installation of Standalone 112 nos solar street lights at Kaliganj Paurashava under the Jhenaidah district to reduce Greenhouse gas Emissions(**LED Light:**(1) Power Consumption: 30 watt (2) Luminous efficacy: Minimum 100 Lumen/Watt, minimum 75% of the initial lumen output after 5 years.(3) Warranty: Min 05 years.
PV Module:(1) International Electro technical Committee (IEC) 61215:2016/ BDS IEC 61215 Crystalline Silicon Terrestrial PV Modules Design Qualification and Type Approval. (2) 165 Wp.(3) Warranty: 20 years (90%/80%).
Battery:(1) BDS IEC 61427-1:2016 / IEC 61427-1:2013 Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application -52.77 Ah Lithium Iron/Lithium Iron phosphate (2) Warranty: 03 years (90%/80%)
Charge Controller & others accessories: (1) BDS IEC 62509:2016 / IEC 62509:2010 Battery charge controllers for photovoltaic systems - Performance and functioning (2) Charge controller should be - integrated with the system with MPPT (3) Self-consumption should be less than 0.5% of the total power requirement. (4) Warranty: 03 years.
PV Structure: (1) Pole with base 20' feet length (17.5 ft above the ground and 2.5 ft under the ground) GI/powder Coated with base plate. (2) GI Pole: 3" Dia, 3.25mm Thickness. (3) 2' X 2' RCC base embedded at 3' depth inside the ground. (4) 5" cc structure may be incorporated (2" above the ground and 3" under the ground). With Pole Base Civil Work.

Evaluation Type : Lot wise

Document Available : Package wise

Document Fees : Package wise

Tender/Proposal Document Price (In BDT) : 2000

Mode of Payment : Payment through Bank

Tender/Proposal Security Valid Up to : 15-Jan-2024

Tender/Proposal Valid Up to : 18-Dec-2023

Lot No.	Identification of Lot	Location	Tender/Proposal security (Amount in BDT)	Tentative Start Date	Tentative Completion Date
01	KPS-DEV-BCCT-2023-P-01 Installation of Standalone 112-nos solar street lights at Kaliganj Paurashava under the Jhenaidah district to reduce Greenhouse gas Emissions.	Kaliganj Paurashava, Jhenaidah	450000	26-Nov-2023	31-Dec-2024

Procuring Entity Details:

Name of Official Inviting Tender/Proposal : Md. Kamal Uddin
Designation of Official Inviting Tender/Proposal : Executive Engineer

Address of Official Inviting Tender/Proposal : Address: Kaliganj Pourashava, Jhenaidah
City : Kaliganj
Thana : Kaliganj
Contact details of Official Inviting Tender/Proposal : Phone: 01711-No 076433
Fax : No

District : Jhenaidah -
7350

Country : Bangladesh

The procuring entity reserves the right to accept or reject all Tenders/Proposals / Pre-Qualifications / EOIs

Note: Bank will update the payment transactions only at the end of the day, so the tenderers should make sure the securities and other payments are made at least one day before the submission date.

Amendment / Corrigendum Detail

Amendment / Corrigendum
No. : 1

Amendment /
Corrigendum Text : Mistake in TD.

Field Name	Old Value	New Value
Eligibility of Consultant	As Per TDS	As Per TDS
TDS/PDS--C. Qualification Criteria--	The minimum number of years of general experience of the Tenderer in the construction Works as Prime Contractor shall be 5 (Five) years (Solar Street Light/SHS). The minimum specific experience as a Prime Contractor in construction works of at least 01 (One) contract of supply, Installation and commissioning of LED solar street light Under BCCTF successfully completed within the last 03 (three) years Each with a value of at least Tk. = 1,050,00,00.00 (One Crore Five Lakh Taka Only) (BCCTF work only) in a single contract in during last counting backward from the date of publication of I FT in the newspaper/e-GP web portal.	The minimum number of years of general experience of the Tenderer in the construction Works as Prime Contractor shall be 5 (Five) years (Solar Street Light/SHS). The minimum specific experience as a Prime Contractor in construction works of at least 01 (One) contract of supply, Installation and commissioning of LED solar street light Under BCCTF successfully completed within the last 03 (three) years Each with a value of at least Tk. = 1,50,000,00.00 (One Crore Fifty Lakh Taka Only) (BCCTF work only) in a single contract in during last counting backward from the date of publication of I FT in the newspaper/e-GP web portal.
Brief Description of Goods, Works or Service	Installation of Standalone 112 nos solar street lights at Kaliganj Paurashava under the Jhenaidah district to reduce Greenhouse gas Emissions(LED Light:(1) Power Consumption: 30 watt (2) Luminous efficacy: Minimum 100 Lumen/Watt, minimum 75% of the initial lumen output after 5 years.(3) Warranty: Min 05 years. PV Module:1) International Electro technical Committee (IEC) 61215:2016/ BDS IEC 61215 Crystalline Silicon Terrestrial PV Modules Design Qualification and Type Approval. (2) 165 Wp.(3) Warranty: 20 years (90%/80%). Battery:(1) BDS IEC 61427-1:2016 / IEC 61427-1:2013 Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application -52.77 Ah Lithium Iron/Lithium Iron phosphate (2) Warranty: 03 years (90%/80%) Charge Controller & others accessories: (1) BDS IEC 62509:2016 / IEC 62509:2010 Battery charge controllers for photovoltaic systems - Performance and functioning (2) Charge controller should be - integrated with the system with MPPT (3) Self-consumption should be less than 0.5% of the total power requirement. (4) Warranty: 03 years. PV Structure: (1) Pole with base 20' feet length (17.5 ft above the ground and 2.5 ft under the ground) GI/powder Coated with base plate. (2) GI Pole: 3" Dia, 3.25mm Thickness. (3) 2' X 2' RCC base embedded at 3' depth inside the ground. (4) 5" cc structure may be incorporated	Installation of Standalone 112 nos solar street lights at Kaliganj Paurashava under the Jhenaidah district to reduce Greenhouse gas Emissions(LED Light:(1) Power Consumption: 30 watt (2) Luminous efficacy: Minimum 100 Lumen/Watt, minimum 75% of the initial lumen output after 5 years.(3) Warranty: Min 05 years. PV Module:1) International Electro technical Committee (IEC) 61215:2016/ BDS IEC 61215 Crystalline Silicon Terrestrial PV Modules Design Qualification and Type Approval. (2) 165 Wp.(3) Warranty: 20 years (90%/80%). Battery:(1) BDS IEC 61427-1:2016 / IEC 61427-1:2013 Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application -52.77 Ah Lithium Iron/Lithium Iron phosphate (2) Warranty: 03 years (90%/80%) Charge Controller & others accessories: (1) BDS IEC 62509:2016 / IEC 62509:2010 Battery charge controllers for photovoltaic systems - Performance and functioning (2) Charge controller should be - integrated with the system with MPPT (3) Self-consumption should be less than 0.5% of the total power requirement. (4) Warranty: 03 years. PV Structure: (1) Pole with base 20' feet length (17.5 ft above the ground and 2.5 ft under the ground) GI/powder Coated with base plate. (2) GI Pole: 3" Dia, 3.25mm Thickness. (3) 2' X 2' RCC base embedded at 3' depth inside the ground. (4) 5" cc structure may be incorporated

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