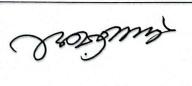
Government of the People's Republic of Bangladesh Ministry of Road Transport and Bridges Bridges Division Bangladesh Bridge Authority Setu Bhaban, Banani, Dhaka-1212 www.bba.gov.bd

Invitation for Tender

1	Ministry/Division	Ministry of Road Transport and Bridges/ Bridges Division							
2	Agency	Bangladesh Bridge Authority (BBA)							
3	Purchaser Name	Quazi Muhammad Ferdous, Chief Engineer, BBA, Dhaka							
4	Purchaser Code	Not Applicable							
5	Purchaser District	Dhaka							
6	Invitation for	Turnkey Contract for Design, Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area							
7	Invitation Ref No	50.01.0000.000.000.99.0001.23-171							
8	Date	23,06,2025							
	KEY INFORMATION								
9	Procurement Method Open Tendering Method (OTM)								
	FUNDING INFORMATION								
10	Budget and Source of Funds	GoB / BBA's Own Fund							
11	Development Partners (if applicable)	Not Applicable							
	PARTICULAR INFORMATION								
12	Project/Program Code (if applicable)	Not Applicable							
13	Project/Program Name (if applicable)	Not App							
14	Tender Package No.	1 (one)							
15	Tender Package Name	Turnkey Contract for Design, Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area							
16	Tender Publication Date	Date: 23/06/2025							
17	Tender Last Selling Date	Date:	22/07/2025	Time:	During office hours				
18	Tender Closing Date and Time	Date:	23/07/2025	Time:	12:00 noon				
19	Tender Opening Date and Time	Date:	23/07/2025	Time:	12:30 pm				
20	Name & Address of the office(s)								
20	Selling Tender Document (Principal)	Accounts Section, Bangladesh Bridge Authority, Setu Bhaban, New Airport Road, Banani, Dhaka.							
-	Selling Tender Document (Others)	Not Applicable.							
	Receiving Tender Document	Conference Room (2 nd floor), Bangladesh Bridge Authority, Setu Bhaban, New Airport Road, Banani, Dhaka.							
	Opening Tender Document	Conference Room (2 nd floor), Bangladesh Bridge Authority, Setu Bhaban, New Airport Road, Banani, Dhaka.							
21	Pre-Tender Meeting	A Pre-Tender meeting shall be held on 08/07/2025; 11:00 A.M.							
	Place of Pre-Tender Meeting	Office of the Chief Engineer, Setu Bhaban, Room # 301, BBA, New Airport Road, Banani, Dhaka-1212.							
	INFORMATION FOR TENDERER								
22	Eligibility of Tenderer	i) <u>General Experience:</u> The Tenderer shall have a minimum of three 3 years of overall experience of Solar Power Plant Design, Supply, Installation, testing & commissioning works in the role of contractor, subcontractor, or management contractor years counting backward from the date of publication of IFT in the newspaper.							



	M 14 (190)	CONTROL SAFERS TO SEE THE SECOND SECO	111	Specific Exp	erience:				
			ii) Specific Experience: 1. The minimum specific experience as a prime contractor in design, supply, installation, testing & commissioning of Net Metering Solar PV System in any distribution utility (BREB, BPDB, DESCO, DPDC, NESCO, WZPDCL) or any government of semi-government or 1DCOL funded rooftop solar projects under Net Metering scheme at least a number of 03 (three) contracts each with a minimum 1 MWp capacity and total minimum 3 MWp capacity of similar nature, complexity and method/ construction technology successfully completed within the last 05 (five) years, with a total value of at least 15 (Fifteen) crore, years counting backward from the date of publication of IFT in the newspaper. 2. In support of experience as mentioned in Serial no. (1), the tenderer must submit certificates from clients (End user certificates) specified above in end user's letterhead pad in English and mentioning that the solar plants are in operation at least for 01 (One) Year. The above certificates must contain enduser's full address, email address, website address and phone/ cell number for the convenience of authentication.						
			iii)	The required average annual turnover shall be greater than BDT 27.0 (Twenty-seven) crore for 03 (three) years within last 5 years.					
		CONTRACTOR CONTRACTOR	iv)	The minimum amount of liquid assets i.e., working capital or credit line(s) of the Tenderer shall be BDT 27.0 (Twenty-seven) crore.					
23	in			Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area					
24	Brief Description of Related Services a) Supply b) Any o			ly, Installation, rooftop solar system ther service related for this installation nutilized power should be transfer to the national grid.					
25	Lot	Identification of Lot	Loc	cation	Price of	Tender	Completion		
					Tender Document (Tk)	Security Amount (Tk.)	Time in Months		
	1	Turnkey Contract for Design, Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area	hariatpur	anj,Mawa/S ,Janjira/Ma ,Shibchar					
26	PRO	Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area CURING ENTITY DETAILS	hariatpur	,Janjira/Ma ,Shibchar	Document (Tk) 4000.00 (Four Thousand Only)	Amount (Tk.) BDT 90.00 lac (BDT Ninety lac) Only	Months		
26	PRO Name	Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area CURING ENTITY DETAILS of Official Inviting Tender	hariatpur daripur	,Janjira/Ma ,Shibchar Quazi Muha	Document (Tk) 4000.00 (Four Thousand Only)	Amount (Tk.) BDT 90.00 lac (BDT Ninety lac) Only	Months		
26 27 28	PRO Name Desig	Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area CURING ENTITY DETAILS	hariatpur daripur	Janjira/Ma ,Shibchar Quazi Muha Chief Engin Bangladesh	Document (Tk) 4000.00 (Four Thousand Only)	Amount (Tk.) BDT 90.00 lac (BDT Ninety lac) Only	Months		
27	PRO Name Desig	Supply, Installation, Testing & Commissioning of around 6.03 MWp Rooftop Solar System in compliance with the Net Metering Guidelines 2018 at Service Areas 1, 2 & 3 of the Padma Multipurpose Bridge area CURING ENTITY DETAILS of Official Inviting Tender gnation of Official Inviting Tender	hariatpur daripur	Quazi Muha Chief Engin Bangladesh 1212. Tel. No.: +8	Document (Tk) 4000.00 (Four Thousand Only) ammad Ferdou. eer Bridge Author	Amount (Tk.) BDT 90.00 lac (BDT Ninety lac) Only s rity, Setu Bhaban, New Ai Fax No.: +880255040444	Months 10 months rport Road, Banani, Dhaka-		

(Quazi Muhammad Ferdous) Chief Engineer Ph: +880255040313

E-mail: cebba2019fs@gmail.com

Copy to:

- 1. Director (All), BBA, Dhaka.

- Director (All), BBA, Dilaka.
 Superintending Engineer (Maintenance), BBA, Dhaka
 Additional Director Padma bridge site office, Mawa, Munshiganj.
 PS to Secretary/Executive Director, Bridges Division/BBA, Dhaka.
 Programmer, BBA, Dhaka (Requested to publish the Tender Notice in BBA, CPTU website).
- 7. PRO, BBA, Dhaka (Requested to publish the Tender Notice in 1 Bangla and 1 English Daily Newspaper).
- 8. Notice Board, BBA, Dhaka.