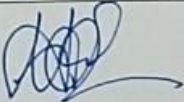


Contract Award (NOA)

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH	
1	Ministry/Division: Ministry of Power, Energy and Mineral Resources/ Power Division
2	Agency: Coal Power Generation Company Bangladesh Limited (CPGCBL)
3	Procuring Entity Name: Chief Engineer (O&M)
4	Procuring Entity Code: N/A
5	Procuring Entity District: Cox's Bazar
6	Contract Award for: "Supply of Laser Alignment Machine & Different Bearing Puller Set for Matarbari coal fired power plant"
7	Invitation/PPS Ref. No: 27.32.0000.000.020.46.0001.24.0286; Dt:16/04/2026
KEY INFORMATION	
8	Procurement Method: National (Open Tendering Method-OTM)
FUNDING NEGRMATION	
9	Budget and Source of Funds: CPGCBL's Own Fund
10	Development Partners (if applicable): N/A
PARTICULAR INFORMATION	
11	Project/Program Code (if applicable): N/A
13	Project/Program Name (if applicable): N/A
14	Tender/Proposal Package No.: Rev_MPP_CE-2025-26/GR-62 (Tender/Proposal ID: 1254586)
15	Tender/Proposal Package Name: "Supply of Laser Alignment Machine & Different Bearing Puller Set for Matarbari coal fired power plant"
16	Date of Advertisement: 17/04/2026
17	No. of Tenders/Proposals Sold: 8 (Eight)
18	No. of Tenders/Proposals Received: 8 (Eight)
19	No. of Responsive Tenders/Proposals: 01 (One)
20	Name of Responsive Tenderer/Consultant: 1) Innova and MEP Engineers Limited
21	Date of Notification of Award: 17/06/2026
INFORMATION ON AWARD	
22	Accepted Tender/Proposal Price: Tk. 24,41,755.800 (Taka Twenty-Four Lakh Forty-One Thousand Seven Hundred Fifty-Five Point Eight) only.
23	Name of the Successful Tenderer: Innova and MEP Engineers Limited, 2/6, Pallabi, Alba Tower, Mirpur, Dhaka 1216
24	Tenderer ID of the Successful Tenderer/Consultant (If any): 1138095
PROCURING ENTITY DETAILS	
25	Name of Authorized Officer: Mr. Muhammad Monowar Hossain Mojumder
26	Designation of Authorized Officer: Chief Engineer (O&M) (Addl. Charge)


Muhammad Monowar Hossain Mojumder
Chief Engineer (Operation & Maintenance)
(Additional Charge)
Matarbari 2x600 MW Ultra Super Critical
Coal Fired Power Plant, CPGCBL