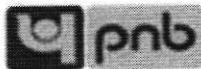


# WEST BENGAL GRAMIN BANK

(A Government Enterprise)

Formed by Amalgamation of

Sponsored by



## Head Office: Kolkata Bardhaman Regional Office

Address: Chowdhury Market, Kalna Rd,  
Badamtala, Purba Bardhaman, West Bengal 713101

Phone: 0342 2560290

### TENDER NOTICE

Notice No: WBGB/RO-BDN/GSAD/476(2)/2025-26

Date: 22-07-2025

**West Bengal Gramin Bank, Bardhaman Regional Office** invites sealed quotations in prescribed format from experienced and authorized vendors for undertaking **Electrical and LAN Works** at the newly constructed premises of **Madhyamgram Branch**, located near Majhergram Bus Stand, Vill & P.O.: Madhyamgram, P.S.: Manteswar, Dist.: Purba Bardhaman, PIN: 713422. The scope of work is as per the enclosed layout and Bill of Quantities (B.O.Q.).

#### Details of Work:

- **Name of Work:** Electrical and LAN Works of Madhyamgram Branch
- **Location:** Near Majhergram Bus Stand, Madhyamgram, P.S. Manteswar, Dist. Purba Bardhaman
- **Time Allowed for Completion:** 10 days (including Sundays and holidays)
- **Defect Liability Period:** 12 (Twelve) months from the date of actual completion
- **Validity of Tender:** 3 (Three) calendar months from the date of submission

#### Tender Submission Details:

- **Tender to be addressed to:**  
The Regional Manager  
West Bengal Gramin Bank  
Bardhaman Regional Office
- **Point of Submission:**  
Senior Manager (GSAD)  
West Bengal Gramin Bank  
Bardhaman Regional Office
- **Last Date and Time of Submission:**  
4th August 2025, 4:00 PM
- **Cost of Tender Document:**  
₹500/- (Rupees Five Hundred Only) — Non-refundable.  
To be paid by Cash/Demand Draft/Banker's Cheque in favour of West Bengal Gramin Bank, Regional Office – Bardhaman, payable at Howrah.
- **Earnest Money Deposit (EMD):**  
2% of the estimated value, to be submitted as Demand Draft / Pay Order / Banker's Cheque from any nationalized bank, in favour of West Bengal Gramin Bank, payable at Howrah. No interest shall be payable on the EMD amount.
- **Security Deposit:**  
5% of the estimated cost.

#### Mode of Submission:

The bid must be submitted in a **sealed master envelope**, super scribed with the name of work and bidder's contact details. The master envelope must contain the following **two sealed envelopes**:

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Envelope I – Technical Bid (Marked as Envelope I):

Shall contain the following documents:

1. Forwarding letter (without financial quote)
2. Tender Fee & EMD (Banker's Cheque / DD)
3. Copy of PAN Card
4. Copy of GST Registration Certificate
5. Copy of valid Trade License
6. GST Returns (GSTR-1 / GSTR-3) for FY 2024–25
7. IT Returns for FY 202–22, 2022–23, and 2023–24
8. Copies of Work Orders / Completion Certificates for similar works (if available)
9. List of ongoing major projects (if available)
10. Duly signed and stamped tender document (all pages)

Envelope II – Price Bid (Marked as Envelope II):

Shall contain the **Price Bid** duly filled in the prescribed format issued by the Bank. Rates must be quoted clearly both in figures and words.

### Additional Information:

- Any clarifications or objections from bidders must be raised at the time of tender opening, at the discretion of the Bank.
- The Bank reserves the right to accept or reject any or all quotations without assigning any reason whatsoever.
- Date and Time of opening of Tender: 5th August 2025, 12:00 PM

  
The Regional Manager  
West Bengal Gramin Bank  
Bardhaman Regional Office

**SCHEDULE FOR ELECTRICAL AND LAN WORK FOR WEST BENGAL GRAMIN  
BANK, MADHYAMGRAM BRANCH NEW PREMISES**

SI No	Description of the work	Unit	Qty
1	"Supply and installation (Concealed/Surface) of Double door 4way TPN DB with MCB having breaking capacity of 25 KA. a) incoming- 1 No ... 63mp ,25KA,4P MCB b)outgoing - 12 Nos. 16-32 Amp SP MCB C series with Necessary blanking plate as required.(As per IS8828-96Latest)" (HAVELLS/INDO ASIAN /ABB)	Nos	1
2	Supply & installation (concealed ) of double door 8way SPN MCB DB with following accessories and necessary interconnection a)1 No. 32 amp. DP RCBB as incomer b) 6 Nos. 10-20 Amps SP MCB (For UPS DB) Make Make: HAVELLS/INDO ASIAN /ABB	Nos	1
3	Supply & fixing of 63 Amp FP SFU with HRC fuse like as main incomer with cable entry box. ( HAVELLS / L & T)	Nos	1
4	Supply & fixing 16-20 amp AC starter with plugtop indicator type and socket with necessary front plate duly interconnected (HAVELLS/INDO ASIAN /ABB)	Nos	3
5	Supply & installation of 1.1 KV Grade PVC insulated and sheathed armoured AL cable with GI earth continuity wire by MS bar saddles on wall ( GLOSTER/POLYCAB) ( Main Sw TPN DB)		
	a) 4C x 35 sq.mm.	Mtrs	30
6	End connection of above cable with heavy duty nickle plated brass compression gland crimping type socket insulation tape etc. with all concern.		
	a) 4C x 35 sq.mm.	Nos	2
7	Distribution wiring(concealed/surface) including new point wiring 660 volt grade 2x1.5 + 1x1.0 sq.mm. (cu) PVC flexible wire in 20 SWG Rigid PVC (ISI Marked) conduit along with Conduit accessories circular boxes, MS boxes, 6 Amps <u>Modular Type switch</u> with socket outlets 6 pin, all individual control switch etc. Conduit size & nos of wires in conduit as per code of practice with circuit wiring with (2x2.5 + 1X1.5) sq.mm. copper wire from MCB DB to respective sw board.		
	N.B. (i)Earth & neutral may be looped but from the last point earth & Neutral has to be connected with sw board. (ii)Point wiring should be inclusive of continuous wire length up to the connection block of light fittings/fans. (PVC CONDUIT: BEC /NIC/AKG. WIRE : FINOLEX / POLYCAB / HAVELLS / RR KABEL. Switch- HAVELLS/INDO ASIAN /ABB ).		
	a) Light point(one switch controls one light)	Nos	28
	b) Ceiling fan point with regulator	Nos	7
	c) Call Bell Point	Nos	1
	d) Exhaust fan point	Nos	2
	e) Board plug point	No	6
8	Point wiring with 660 V grade PVC insulated multi stranded copper wire through ISI marked minimum 2 mm thick PVC conduit with junction box ,circular box, elbows ,bends, couplers and other accessories concealed ( below the false ceiling) or by chase cutting on wall /floor or on surface by bar saddles : PVC CONDUIT: BEC / NIC / AKG / PLAZA, WIRE : FINOLEX / POLYCAB / HAVELLS / GLOSTER)		
	a) 2X2.5 sq mm +1X1.5 sq mm in 20 mm dia conduit (For UPS and Raw Power)	Mtrs	295
	b) 2X4 sq mm +1X1.5 sq mm in 20 mm dia conduit (AC points & UPS DB incoming)	Mtrs	90
9	Distribution wiring including new point wiring 660 volt grade 2x2.5+1x1.0 sq.mm. (copper ) PVC insulated flexible wire in 20 SWG Rigid PVC (ISI Marked) conduit along with Conduit accessories circular boxes, MS boxes, 1 x 6 Amps + 1 x 6 Amps modular type switch and socket (HAVELLS/INDO ASIAN /ABB )	Sets	9
10	Distribution wiring including new point wiring 660 volt grade 2x2.5+1x1.0 sq.mm. (copper ) PVC insulated flexible wire in 20 SWG Rigid PVC (ISI Marked) conduit along with Conduit accessories circular boxes, MS boxes, 1 x 16 Amps + 1 x 16 Amps modular type switch and socket (HAVELLS/INDO ASIAN /ABB ) (Location : Pantry, Cash counter)	Sets	4
11	"Supply & installation of MS Flush Metal box with front plate enclosing the following duly interconnected :a) 1 Nos 16 amp switch & 3 Nos 6 amps sockets b) 1 No.	Sets	7

	mounting box c) 1 No. front plate. The switch to located above the counter while sockets to be fixed below the counter (HAVELLS/INDO ASIAN /ABB)		
	<b>UPS ROOM</b>		
12	Supply & fixing on wall 32 amp DP MCB with enclosure (HAVELLS/INDO ASIAN /ABB ) duly inter connected.	Nos	2
	<b>EARTHING</b>		
13	Earthing as per IE 3043 Rules including making of 1 No. earth station with 50 mm dia 3 mts. length GI pipe (Class B) buried at an average depth of 3 mts. below ground level with 7/14 stranded earth lead wire upto earth busbar including providing masonary inspection pit and restoration of surface duly rammed.	Nos	2
14	S&F Tinned copper Earth Bar on insulator (25 mm x 6mm x 3mm)	Nos.	1
15	S&F 2 x 1.5 PVC Armored copper Cable for UPS, RAW, VSAT earthing (From Earth station to 16 Amp VSAT sw at system room) (Polycab/Gloster)(CONCEALED WHERE NECESSARY)	Mtrs	65
	<b>FAN</b>		
16	Supply & Fixing of 48" high speed double ball bearing ceiling fan (Crompton/Havells/Bajaj)	Nos	7
17	Supply & Installation of 9" dia Exhaust fan 900 rpm with louver including cutting (Crompton/Bajaj/Havells) (for toilet)	Nos	2
	<b>LIGHT FITTINGS</b>		
18	Supplying and fixing of 9 watt LED bulb with batten holder (Bajaj/Havells/Crompton)	Nos	4
19	Supplying and fixing of 12Watt surface LED fittings (Bajaj/Havells/Crompton)	Nos	18
20	<b>LAN WORK ( Network System )</b>		
	a) Supply & Installation of cat - 6 Data Cable (D-Link)	Mtrs	225
	b) Supply and Fixing 20/25 mm dia ISI make PVC Conduit with accessories	Mtrs	80
	c) RJ - 45 Data Socket with Plate and box (D-Link)	Nos	7
	d) Patch code - 2 Meter (D-Link)	Mtrs	7
	e) 6u Rack (D-Link)	Nos	1
21	Removing of all existing electrical old wires and switches	LS	



Proposed Premises for  
Madhyamgram Branch

