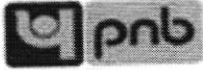


WEST BENGAL GRAMIN BANK

(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/478(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 **Bhedia Branch**, located near existing WBGB Bhedia Branch, Vill. & P.O. Bhedia, P.S. Ausgram, Dist. Purba Bardhaman, PIN – 713126. 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 Bhedia Branch
- **Location:** Near existing WBGB Bhedia Branch, Vill. & P.O. Bhedia, P.S. Ausgram, Dist. Purba Bardhaman, PIN – 713126
- **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:

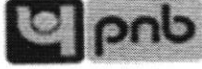
The bid must be submitted in a **sealed master envelope**, super scribed with the name of work and bidder's contact details. The master envelope must contain the following **two sealed envelopes**:

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Phone: 0342 2560290

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, BHEDIA
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	25
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 Modular Type switch 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	26
	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	290
	b) 2X4 sq mm +1X1.5 sq mm in 20 mm dia conduit (AC points & UPS DB incoming)	Mtrs	85
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. 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)	Sets	7
	UPS ROOM		

12	Supply & fixing on wall 32 amp DP MCB with enclosure (HAVELLS/INDO ASIAN /ABB) duly inter connected.	Nos	2
	EARTHING		
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 masonry 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
	FAN		
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
	LIGHT FITTINGS		
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	16
20	LAN WORK (Network System)		
	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 LAYOUT FOR

BHEDIA BRANCH
NEW PREMISES

