



Ref no: WBGB/S24/RO/1378/2025-26

Date: 10-12-2025

## Inviting tender for the Electrical work at the new premises of South 24 Parganas Regional Office.

West Bengal Gramin Bank invites Sealed Tenders from reputed, experienced and Eligible Contractors / Agencies/ suppliers for electrical work for **South 24 Parganas Regional Office** (Garia , Sabuj Sanga Bazar, Dakshin Panchpota, Kolkata-700152) as per work schedule and specification considering the following terms & Conditions. Specifications of Works are given in **ANNEXURE –A**.

### Scope of Work:

1. Electrical Work.

### Eligibility Criteria:

1. The bidder must have prior experience in undertaking similar renovation works in Banks, Government offices or Financial Institutions.
2. Valid Trade License & GST registration Certificates are mandatory.
3. Financial soundness and capability to complete the project within stipulated timeline.

### Important Dates:

1. Issue of Tender Document: 10-12-2025
2. Last Date for Submission of Tender: 17-12-2025 during Office hours.
3. Opening of Tender: **18<sup>th</sup> December 2025** at South 24 Parganas Regional office.

### Submission of Tender:

Tenders must be submitted in sealed envelopes , clearly superscribed as “**Tender for Electrical works at new premises of South 24 Parganas Regional Office, WBGB**” and addressed to: “The Regional Manager, West Bengal Gramin Bank South 24 Parganas Regional Office, Snehadeep Apartment, Garia Station Road, Balia Kolkata-700084.

### Terms & conditions:

1. The Regional Manager Reserves the right to accept or reject any or all tenders without assigning any reason.
2. The Tenderer must visit the site before submitting the tender to assess the scope of work.
3. The supplier shall be responsible for the replacement or repair of any defects discovered within 03 (Three) months of installation at their expenses.
4. Uncompromising adherence to material and workmanship quality standards is required.
5. The quotation must specify the proposed project completion time, and any deviations or delays may result in penalties against the original invoice.
6. Payment will be rendered upon satisfactory completion of the work, as outlined in the work order.
7. For any defect has been detected after installation, supplier will have to replace /repair the same on his own cost.
8. No compromise will be accepted with quality of the material and quality of work.
9. The quoter must have prior experience in undertaking similar renovations works in Bank's or Financial Institutions.
10. Valid GST Registration Certificate is mandatory.

Regional Manager

For and on behalf of  
WEST BENGAL GRAMIN BANK  
SOUTH 24 PGS. REGIONAL OFFICE

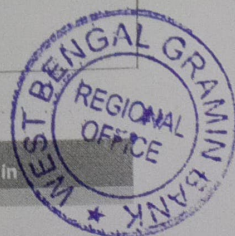
South 24 Parganas Region, WBGB





## Quotation for Electrical Works at the New Premises of South 24 Parganas Regional Office Annexure-A

SI No.	Description Of Item	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1	<b>MAIN PANEL BOARD</b>				
	S/I/T/Commissioning of Main Distribution Panel as per given below: - 440 Volts AC, 3 Phase, 50 Hz with 50 KA fault level for 1 second, Floor / Wall mounted, 7 tank cleaning process with duly powder coated with copper bus bar. Incomer : 100 Amps 4P MCCB of 35 KA breaking capacity - with LED type phase indicating lamp, Digital voltmeter, Ammeter with selector switch with required CT unit, Danger Notice Board indicating sign (DANGER) in English, Hindi, Bengali. Outgoing : 63/40 Amps TPN MCB - 3 Nos., 40 Amps DP MCB - 4 Nos., 40 Amp TPN Changeover-1 No., 100 Amp TPN Bus bar Chamber-1 No.	set	1		
2	<b>SWITCH NEAR METER</b>				
a	Providing and fixing 160Amp TPN HRC Type main switch in 16 gauge sheet cubicle box. of L/T DH -200 25KA (near meter ) complete with incoming-and outgoing connections.	set	1		
b	Supply & installation of 2 nos. 32A DP Changeover switch to be fixed and complete with one no.60A rated copper Bus bar for changing supply from one UPS to another with all accessories.	set	1		
3	<b>DISTRIBUTION BOARDS</b> (All MCBs to be "C" series)				
a	Providing and fixing 12 way SPN double door <b>DB for UPS SUPPLY</b> with incomer 1 no. 40 Amps DP MCB controlling 10 Nos. 6/10 Amp SPMCB Complete.	Unit	1.00		
b	Providing and fixing 12 way SPN double door <b>DB for LIGHT POINTS</b> with incomer 1 no. 25 Amps DP MCB controlling 10 Nos. 6/10 Amp SPMCB Complete.	Unit	1.00		
c	Providing and fixing 4 way TPN double door <b>LIGHT DB</b> for LIGHT POINTS with incomer 1 no. 40 Amps 4P <b>MCB</b> controlling 12 Nos. 16/ 20 Amp SPMCB Complete. (All MCBs to be "C" series)	Unit	1.00		
d	Providing and fixing 4 way TPN double door <b>DB for AC POINTS</b> with incomer 1 no. 40 Amps 10 KA TPN MCB controlling 12 no. 16/20 Amp SPMCB Complete.	Unit	1.00		
4	<b>UPS INPUT/ OUTPUT</b>				
	63 Amps/40 Amps DP MCB in MS enclosure box	unit	4		
5	<b>CABLES</b>				
a	Providing and placing in position, testing and connecting 1.1 KV grade cable 3.5C x 70 sq. mm. with 2 Nos 10 swg GI ECC by GI bar and saddles on wall/floorpass. Cable to be for <u>Main switch to Main Panel</u> Including all necessary terminals etc. complete.	r. m.	52.00		
b	Providing and placing in position, testing and connecting 1.1 KV grade cable 4-C x 35sq. mm. with 2 Nos 10 swg GI ECC by GI bar and saddles on wall/floorpass. Cable to be for <u>DG to Main Panel</u> Including all necessary terminals etc. complete.	r. m.	45.00		
b	Providing and placing in position, testing and connecting 1.1 KV grade 4-C x 25sq. mm. with 2 Nos 10 swg GI ECC by GI bar and saddles on wall/floorpass. Including all necessary terminals etc. complete.	r. m.	45.00		



# ওয়েস্ট বেঙ্গল গ্রামীণ ব্যাঙ্ক

(সরকারী মালিকানাধীন শিডিউল্ড ব্যাঙ্ক)

ওয়েবসাইট : www.wbgb.co.in



# West Bengal Gramin Bank

(Scheduled Bank Owned by Government)

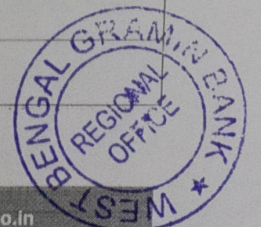
Website: www.wbgb.co.in

c	Providing and placing in position, testing and connecting 1.1 KV grade Cu cable 4-C x 10 sq. mm. with 2 Nos 10 swg GI ECC by GI bar and saddles on wall/floorpass. Cable Including all necessary terminals etc. complete.	r. m.	25.00		
d	Providing and placing in position, testing and connecting 1.1 KV grade Cu cable 4-C x 6 sq. mm. with 2 Nos 10 swg GI ECC by GI bar and saddles on wall/floorpass. Cable Including all necessary terminals etc. complete.	r. m.	40.00		
<b>Sl No.</b>	<b>Description Of Item</b>	<b>Unit</b>	<b>Qty.</b>	<b>Rate (Rs.)</b>	<b>Amount (Rs.)</b>
e	Providing and laying 2 x 6 sq. mm. & 1 x 2.5 sq. mm. FR PVC coated copper conductors (1.1 KV grade) in pvc rigid pipe/capping-casing on surface of wall duly clamping with necessary fittings and accessories Including all necessary terminals etc. complete.	r. m.	90.00		
g	Providing and laying 2 x 4 sq. mm. & 1 x 2.5 sq. mm. FR PVC insulated multi stranded copper wire in suitable size pvc rigid pipe/capping-casing on surface of wall duly clamping with necessary fittings and accessories for <u>AC DB To Starters/Outdoor Units &amp; Glow sign board wiring</u> Including all necessary terminals etc. complete.	r. m.	175.00		
h	Providing and laying 2 x 2.5 sq. mm. & 1 x 1.5 sq. mm. FR PVC coated copper conductors (1.1 KV grade) in pvc rigid pipe/capping- casing on surface of wall duly clamping with necessary fittings and accessories from <u>Light DB to Switch Boards &amp; Power DB to Raw Power Point</u> Including all necessary terminals etc. complete.	r. m.	320.00		
j	Providing and laying 2 x 2.5 Sq mm. & 1 x 1.5 sq. mm. FR PVC insulated multi stranded copper wire in suitable size pvc rigid pipe/capping-casing on surface of wall duly clamping with necessary fittings and accessories for <u>UPS DB To Computers</u> . Including all necessary terminals etc. complete.	r. m.	260.00		
6	<b>CABLE TERMINATION</b>				
	Supplying, connecting the end terminations with copper cable lugs, Single Compression Brass Cable Glands, Tapping, Crimping etc. complete.				
a	3.5 core 70 Sq mm Al. Armoured	unit	2.00		
b	4 core 25 Sq mm Al. Armoured	unit	2.00		
c	4 core 10 Sq mm Al. Armoured	unit	2.00		
d	4 core 6 Sq mm Al. Armoured	unit	2.00		
7	<b>EARTHING</b>				





a	Earthing installations as per I.E. rules by making earth stations with 600 mm x 600 mm x 3.15 mm. thick copper plate electrode to be installed such that its top edge shall be at a minimum depth. of 3.0 meter below ground level after preparation of ground with charcoal and salt and connecting the MIP with 25 mm x 6 mm G.I. earth lead- in-strip directly in ground by bolting and then brazing to the copper Plate complete with G.I. bolts of suitable length double nuts and washers including supply and fixing of 50 mm dia. partly perforated G.I. pipe with funnel for watering arrangement. 3.0 m. long with 300 x 300 mm. casting plate connection to be fitted with bitumen, the electrode to be driven under G. L. to an av. depth of 3.15 m. The earthing installation should be provided with 300 mm x 300 mm and 300 mm depth inside dimension masonry inspection pit with C.I. hinged cover having locking arrangements, test link of size 150 mm length x 25 mm x 6 mm copper flat connected to copper earth lead-in- strip and restoring the surfaces duly rammed.	unit	2.00		
b	Providing and fixing Pipe Earthing (IS - 3043) 3.0m. deep with 40 mm. dia. GI pipe With perforations filled with alternate layers of Charcoal and salt. The item includes Funnel on top in brick masonry chamber with CI cover for watering purpose complete.	unit	2.00		
c	Providing and fixing Earth Bus Bar of 25 mm. x 6 mm. x 300 mm. complete with brass nut, bolt, washer & bus insulator.	unit	3.00		
d	Providing and fixing bare Copper Earth Wire 16 guage in pvc conduit in Floor / walls From pipe earthing to Main Panel Board Complete.	r. m.	120.00		
<b>SI No.</b>	<b>Description Of Item</b>	<b>Unit</b>	<b>Qty.</b>	<b>Rate (Rs.)</b>	<b>Amount (Rs.)</b>
8	<b>POINT WIRING</b>				
	Providing & fixing POINT WIRING for Ceiling and wall lights / fan. The item includes Circuit wiring from DB to the switch board with 2 x 2.5 sq. mm. PVC insulated copper conductor with 1.0 sq. mm. PVC insulated copper conductor for earthing in appropriate size of PVC conduits ISI mark, point wiring to be laid with 2 x 1.5 Sq. mm. PVC insulated copper conductor with all necessary accessories, such as saddles etc. on surface or embedded in wall, chasing the walls and making the surface neat afterwards. The item includes 6 Amp switch with all base plates & cover plates, M.S. box of same make etc. 3 plate ceiling rose to be provided for Exhaust fans complete. Each switch board should have at least 1 no. 5 Amp raw power socket. <b>There will be at least 8 light points to be connected through UPS supply within banking hall area.</b>				
a	Providing and fixing point wiring with same pecifications as MAIN point wiring above : <u>one point to be controlled by one switch.</u>	unit	112.00		
b	Providing and fixing point wiring with same pecifications as MAIN point wiring above : <u>two points to be controlled by one switch.</u>	unit	25.00		
b	Providing and fixing power point for WALL / EXHAUST FAN points with 1 x 2 pin 6Amp socket outlet to be provided at the location of fan	unit	5.00		
c	Providing & fixing Raw Power Point Includes 1 nos. 3 pin 5 AMP socket and 1 no 5 Amp switch etc. complete	unit	20.00		





d	Providing & fixing Raw Power Point Includes 1 no. 5 pin 15 AMP socket and 1 no 15 Amp switch etc. complete	unit	4.00		
e	Providing & fixing Computer Plug Points with 3 Nos 5 pin 6 Amp sockets, 1 Nos 16 amp switch complete	unit	20.00		
f	Providing and fixing BELL POINTS on wall / partition with 2x1.0 Sq.MM copper conductor with call bell switch (Push Type) including ANCHOR call bell TRESSA Multi Tune Bell complete.	unit	2.00		
g	Providing and fixing A.C. power point wiring from AC DB	unit	8.00		
h	Providing and fixing Glow Sign Board point including supply of timer, thro. separate 20 Amp. DP MCB with metal enclosure complete.	unit	1.00		
9	<b>ELECTRICAL FIXTURES</b>				
	Item includes Providing, assembling, fixing, testing & commissioning Following Fixtures including all accessories, lamps & extension chords as maybe necessary complete. All LED / Flurescent fixtures (except down lighters) to be hung from the RCC ceiling by 20 KG grade adjustable GI chain & in NON False ceiling area they are to be hung by appropriate Down Rods.				
a	Providing and Fixing Recessed mounted diffused optics high performance 2' X 2' LED luminaire of HAVELLS	unit	10.00		
b	Providing and Fixing Recessed mounted LED spot light of HAVELLS	unit	70.00		
b	Providing and Fixing Recessed mounted COB light 6W	unit	20.00		
b	Providing and Fixing Recessed mounted LED Profile light of HAVELLS with necessary LED lamp	r. m.	20.00		
c	Providing and Fixing Surface mounted Focus Light	unit	4.00		
c	Providing and Fixing Surface mounted luminaire suitable for HAVELLS LED TUBELIGHT 18W LED	unit	14.00		
e	Providing and Fixing Ceilling fans 1200 mm. sweep	unit	1.00		
f	Supplying & Fixing of exhaust fan heavy duty industrial type Crompton 225 mm sweep with 1400 RPM.	unit	4.00		
<b>SI No.</b>	<b>Description Of Item</b>	<b>Unit</b>	<b>Qty.</b>	<b>Rate (Rs.)</b>	<b>Amount (Rs.)</b>
10	<b>TELEPHONE CABLING</b>				
a	S/I/T/Commissioning of 2 pair 0.51 sq. mm. telephone unarmoured cable in 32mm PVC pipe. (Make - Finolex / Delton / Polycab)	r. m.	55.00		
b	S/I/T/Commissioning of Telephone point with 1 No. of of RJ-11 socket, 1 Module Plate & Modular Box as per instructions of the Architect/Consultant.	unit	4.00		
11	<b>DATA CABLING</b>				
a	providing and fixing IOU (information outlet unit) of AT & T make including squire face plate MS housing box with RJ-45 socket etc complete	unit	18.00		
b	Providing and fixing data points with CAT-6 UTP cable from system room to individual points in 20mm PVC conduit fixed on wall, ceiling, partition etc. complete	r. m.	520.00		
c	Providing and fixing Mounting (PATCH) cords one per port.	unit	18.00		
d	1.0 m. long	unit	18.00		
e	2.0 m. long	unit	18.00		
	<b>TOTAL</b>				

