

Tender Ref. No. HO/BOB/GAD/ /2026-27

Dated: 11.06.2026

Financial Bid
(Only empaneled vendors can quote)

Bihar Gramin Bank invites competitive rates for Renovation work Electrical & LAN Cabling of Offices/Branches under various Regions from empaneled vendors on their respective empanelment of the Bank. Please submit your competitive rates in closed envelope positively on or before 24.06.2026 till 5.00 P.M. The financial Bid will be opened tentatively on 25.06.2026 at Bank's Head Office at 3.30 P.M. in presence of committee members. All empaneled vendors who submit rate quotes are requested to remain present at the time of opening of tender. Please note that if financial bid is not opened on the aforesaid date due to administrative exigency, the same will be communicated through e-mail / Phone.

Terms and Conditions

Tenderers are advised to submit their rates in closed envelope under following terms and conditions:

1. Quoted rates should be competitive. All quoted rates should be exclusive of GST. GST is payable additionally as per prevailing rules. Bidders have to quote for all items mentioned in attached BOQ of Offices/Branches. If the rate for any item is left blank, it will be treated as rejected.
2. If it is found that the material used is not same as mentioned in quotation, then the Bank has the right to reject the work and for such work done, Bank will not make any payment and said firm/company will be removed from the Bank's empaneled list.
3. The L1 rate will be decided as per BOQ attached separately for branches/offices.
4. If the work is allotted to any vendor, he has to complete the job within stipulated time frame given by the Bank. Otherwise Liquidity damage will imposed as per Norms.
5. Please note that the measurement and quantity of different items are tentative and may increase/decrease as per the requirement of the Bank.
6. Please note that Bank will not provide any advance against work order.
7. Please note that before starting the work, material should be got verified by Architect/Competent Authority of Head Office.
8. No additional packing, transportation, delivery or installation charge will be paid by the Bank.
9. Security deposit @ 10% of the work order value shall be deposited by the L1 vendor before execution of the work.
10. Financial Bid in a closed envelope (endorsing "Rate for Renovation Work" of offices/branches name on envelope) should be submitted to: "The General Manager (GAD), Bihar Gramin Bank, Head Office, Patna – 800030" on or before 24.06.2026 till 5.00 P.M.
11. All work must be accomplished to the satisfaction of Competent Authority as per specification provided in BOQ.

General Manager (GAD)
Bihar Gramin Bank
Head Office – Patna



ELECTRICAL WORKS FOR BIHAR GRAMIN BANK, REGIONAL OFFICE, GAYA.

SL. NO.	ITEM OF WORK	UNIT	QTY	RATE	AMOUNT
SUB HEAD - I (WIRING)					
1	Point wiring with 1100 V grade 3 nos. single core 1.5 sq.mm.FR and 1.5 sq.mm.for earth PVC insulated stranded copper conductor wire (IS:694) through suitable size PVC conduit (ISI marked)by thred cutting, complete with junction box, circular box, elbows, bends, couplers and other accessories on surface above false ceiling or concealed by chase cutting on wall from light & fan switch board to light, fan & 6A socket outlet on the same switch board or separately mounted switch board. The work includes supply and fixing of all materials such as modular type 6A switch for light and fan point, 6A 2/3 pin shuttered socket outlet with switch in each switch board for wall fan , 3 plate ceiling rose / angle or batten holder etc. as required. The point wiring also includes circuit wiring with 1100 V grade 2 nos. single core 2.5 sq.mm.FR + 1 no. single core 1.5 sq.mm.FR PVC insulated stranded copper conductor cable (IS:694) through suitable size PVC conduit as described above from DB to switch board, interconnection, mending good all damages to original finish, painting etc. (maximum ten switch for one circuit)				
a	1 Light control & ,ceiling fan ,exhaust fan by 1 switch	Each	6		
b	2 Light control by 1 switch	Each	6		
c	Wall fan point with 6A 2 pin modular socket & 5/6 amps modular switch	Each	8		
	Total Points	Point	20		
2	Supply & fixing suitable size GI box with modular plate and cover in front on surface/ in recess i/c pvdg & fixing 5 pin 5/6 amp modular socket outlet and 5/6 amps modular switch, connection, painting etc as reqd over existing switch board mentioned in point (1) or any other place if required	Set	6		
3	Supply & fixing AC controller unit consisting of one no 25 amp AC controller having overload protection starter, one no 20/25 amp SPN MCB and socket outlet, all fixed on a modular plate complete with metal box and recessed in wall as reqd. With Wiring for A.C. Point with 2 x 4 sqmm FR PVC insulated copper conductor single core cable in surface/recessed PVC conduit / PVC Casing - n Capping along with one no 2.5 sq mm FR PVC insulated copper conductor single core cable for loop earthing as required	Each	4		
4	Sub Main Wiring from LT Panel to Light D.B & Power DB, from LT Panel to UPS charging & UPS Panel to UPS D.B. with 2 x 6 sqmm FR PVC insulated copper conductor single core cable in surface/ recessed PVC conduit / PVC Casing - n Capping along with 1 x 6 sq mm FR PVC insulated copper conductor single core cable for loop earthing as required. The rate should be quoted considering wastage. The measurement shall be taken to the place where the wire start and end.	Mtr.	70		
5	Supply & fixing suitable size GI box with modular plate and cover in front on surface/ in recess i/c pvdg & fixing 6 pin 15/16 amp modular socket outlet and 15/16 amps modular switch, connection, painting etc as reqd. with Circuit wiring with 2 x 2.5 sqmm FR PVC insulated copper conductor single core cable surface/ recessed PVC conduit / PVC Casing - n Capping along with one no 1.5 sq mm FR PVC insulated copper conductor single core cable for loop earthing as required. With. The FIXING SHOULD BE AT height 1 ft 6 inch from the floor. Blower Point-6,Water Point-1	Each	4		



6	Supply & fixing remote controlled call bell buzzer suitable for 230 V AC/ Battery operated with remote type bell push as reqd. With point wiring as mentioned in sr.no.-01	nos.	1		
7	Supply & fixing of computer point with 3 no. 5 pin 5/6 amp modular socket with modular type switch for UPS Power and 2 no. 5 pin 5/6 amp modular socket with modular type switch phenolic laminated sheet suitable size PVC/G.I. box for RAW Power. As per instruction of Bank/Ele.Er./as required including their wiring for UPS as well as RAW Power socket for computer with 2 x 2.5 sqmm FR PVC insulated copper conductor single core cable in surface/ recessed PVC conduit / PVC Casing - n Capping along with one no 2.5 sq mm FR PVC insulated copper conductor single core cable for loop earthing as required.	Each	13		
8	Supply & fixing of computer point with 3 no. 5 pin 5/6 amp modular socket with 1 nos 15 amp modular type switch and 1 nos 5 pin 15 amp modular socket with 1 nos 15 amp modular type switch for UPS Power. As per instruction of Bank/Ele.Er./as required including their wiring for UPS as well as RAW Power socket for NETWORK SWITCH, CCTV & FIRE ALARM SYSTEM with 2 x 2.5 sqmm FR PVC insulated copper conductor single core cable in surface/ recessed PVC conduit / PVC Casing - n Capping along with one no 2.5 sq mm FR PVC insulated copper conductor single core cable for loop earthing as required. The circuit wiring is to be done from UPS PANEL till the location of NETWORK SWITCH, CCTV & FIRE ALARM SYSTEM & connected to 6/10amp mcb mentioned in SUB HEAD II point no-4.	Each	3		
TOTAL SUB HEAD-I					
SUB HEAD - II (DISTRIBUTION BOARDS & PANELS)					
1	Supplying & Fixing following ways three pole and neutral sheet steel MCB DB, 415 volts on surface/ recessed complete with tinned copper busbar, neutral busbar, earth bar din bar detachable gland plate interconnections, phosphatised and powder painted i/c earthing etc as reqd. (But without MCB / RCCB/Isolator)				
A	12way double door SPN DB	Each	3		
2	Supply & fixing 5 amps to 32 amps rating 240 V 'C' series MCB suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc as reqd.				
	a) 6/10 A 10 KA SP MCB "B"	Each	30		
	b) 40 A 10 KA DP MCB "C"	Each	3		
3	UPS PANEL				
	SITC of indoor cubicle type UPS panel suitable for operation on 415 volts 50 Hz, 3 phase 4 wire AC distribution system, AC supply, suitable for 35 KA short circuit rating, confirming to IP:42 degree of protection, made up of 1.6 mm thick CRCA sheet, wall/ floor mounted, dust & vermin proof enclosure, having hinged and earthed cover on front, having neoprene gasket/ katings stuck to the doors, duly painted with 65- 75 microns thick dry epoxy powder paint after 7 tank process of degreasing, derusting etc comprising of the following switchgears complete with all interconnections with suitable size of copper strip/hard drawn PVC insulated copper cable i/c keeping the panel in position, minor civil works as necessary, painting, sign writing etc complete as required.				
	a) 63 amp Double pole MCCB 10KA as reqd.: 1 no				
	b) 6/10 A 10 KA SP MCB "B": 3 nos for NETWORK SWITCH, CCTV & FIRE ALARM SYSTEM to be connected with required wiring with UPS output				
	WIRING				
	Wiring from MCB to bus bar by 2X10 sq. mm copper wire.				
	METERING:				



	a) Digital Volt meter displaying voltage with 1 nos HRC type protection fuse etc as reqd: 1 nos				
	UPS INPUT & OUT PUT				
	4 no 40 A SPN MCB 10KA with 4 no 40 amp Industrial type socket out let and Top with connection o/g MCB with PVC insulated copper conductor wire as required (For 2 no. main input and 1 no. output)	Set	1		
	TOTAL SUB HEAD-II				
SUB HEAD - III (SUPPLY OF FIXTURES & FANS)					
1	Supplying, installation, testing & fixing of 9W/10W LED BULB WITH batten HOLDER suitable for indoor application.	Each	3		
2	Supplying, installation, testing & fixing of 2'X2' 36W LED Panel light CRCA white powder coated housing with ABS plastic bottom frame with electronic driver duly wired up to the terminal block, luminaire suitable for armstrong ceiling and grid ceiling complete with separate electronic driver.As approved make by Electrical consultant/architect etc as reqd.	Each	17		
3	Supplying, installation, testing & fixing of 1X36 W LED tube light fitting powder coated batten with PC tube.	Each	0		
4	Supplying, installation, testing & fixing of Exhaust fan 300mm sweep HEAVY DUTY EXHAUST make- CROMPTON / approved equivalent. (UPS ROOM, TWO TOILETS) . If required ,Vendor has to cut the wall for installation of exhaust fan. Installation of exhaust fan is mandatory.	Each	3		
5	Supplying, installation, testing & fixing of oscillating and tilting type PVC body wall mounted white colour fan of 450 mm sweep, 80/100watt, 1000 to 1200 rpm, fixing the same on wall, connection with 1.5 sqmm PVC insulated copper conductor, testing, commissioning etc as required. 2 code, one for speed control and another for swing control.	Each	13		
	TOTAL SUB HEAD-III				
SUB HEAD - IV (SUPPLY & MAKING OF EARTHPITS, REMOVING OF ITEMS, RUBBER MAT)					
1	Providing chemical/mineral maintenance free earthing system comprising of copper coated earth electrode 3 metre length and 50 mm outer dia along with 50 kg earth conductivity enhancing back fill mineral compound for earth inspection pit etc. as required. OR Earthing with copper earth plate 600 mm X 600 mm X3 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe 2.7 metre long etc.with charcoal / coke and salt as required.	Set	1		
2	S/L 4 mm dia copper wire on surface or in recess as reqd.	Mtr.	70		
3	High voltage insulation rubber mat are relatively thin mats of thicknes 10mm made of elastomeric polymers materials having a high insulation restance, thus imparting total safety of human being from any leakage current.(UPS Room)	Sqft	16		
	TOTAL SUB HEAD-IV				
SUB HEAD V- PRECAUTIONARY MEASURES & INVERTER					



1	Inverter point 25 Amp starter set -2 nos for input and Output with Circuit wiring from Main Panel(63 amp CHANGE OVER) to UPS Room with 3 x 4 sqmmFRLS wire in PVC conduits all completed to the satisfaction of Bank/Architect.	Lumpsum	1		
2	Supplying & Fixing following ways three pole and neutral sheet steel MCB DB, 415 volts on surface/ recessed complete with tinned copper busbar, neutral busbar, earth bar din bar detachable gland plate interconnections, phosphatised and powder painted i/c earthing etc as reqd. (But without MCB / RCCB/Isolator)				
A	12way double door SPN DB FOR INVERTER	Each	1		
3	Supply & fixing 5 amps to 32 amps rating 240 V 'C' series MCB suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc as reqd.				
	a) 6/10 A 10 KA SP MCB "B"	Each	10		
	b) 40 A 10 KA DP MCB "C"	Each	1		
4	Point wiring with 1100 V grade 3 nos. single core 1.5 sq.mm.FR and 1.5 sq.mm.for earth PVC insulated stranded copper conductor wire (IS:694) through suitable size PVC conduit (ISI marked)by thred cutting, complete with junction box, circular box, elbows, bends, couplers and other accessories on surface above false ceiling or concealed by chase cutting on wall from light & fan switch board to light, fan & 6A socket outlet on the same switch board or separately mounted switch board. The work includes supply and fixing of all materials such as modular type 6A switch for light and fan point, 6A 2/3 pin shuttered socket outlet with switch in each switch board for wall fan , 3 plate ceiling rose / angle or batten holder etc. as required. The point wiring also includes circuit wiring with 1100 V grade 2 nos. single core 2.5 sq.mm.FR + 1 no. single core 1.5 sq.mm.FR PVC insulated stranded copper conductor cable (IS:694) through suitable size PVC conduit as described above from DB to switch board, interconnection, mending good all damages to original finish, painting etc. (maximum ten switch for one circuit)				
a	2 Light control & ,ceiling fan ,exhaust fan by 1 switch for Inverter points	Each	5		
b	Wall fan point in Staff Area with 6A 2 pin modular socket & 5/6 amps modular switch	Each	5		
TOTAL SUB HEAD-V					
Total Electric cost of Branch					



BID FOR TELEPHONE & LAN CABLING WORKS FOR BIHAR GRAMIN BANK, REGIONAL OFFICE, GAYA Jee.					
1.0	TELEPHONE SYSTEM				
1.1	Table 1	Nos.	12		
1.2	Supplying, laying, effecting terminations, testing and commissioning of 0.51 mm dia Cu. Conductor, twisted, colour coded with polythene capor barrier, telephone cables in the existing tray or in conduit including providing &fixing conduit pipe or cable tray as required from building tag block to the floor as required.				
a	Supplying & fixing 20 pair krone tag block with enclosure.	Nos.	0		
b	P/L 20 Pair of PVC insulated PVC sheathed multi core jelly filled armored telephone.	Mtr.	0		
c	Panasonic Electronic Modular Switching System MODEL NS-300 (Digital IP PBX SYSTEM) For 6 CO Lines 2 Digital Extension and 16 Extensions, with DISA Greeting Message and Extension Caller ID Expandable upto 6 co & 32 Extensions.	Nos.	1		
d	MDF with Krone Modules 50 pairs with connector	Nos.	0		
2.0	COMPUTER NETWORKING				
2.1	Wiring for computer networking from Jack Panel in data rack to computer workstation with Cat-6 computer cable in PVC conduits of size 20/ 25 mm including providing ferrules at both ends and termination at both ends including providing & fixing frame for Cat-6 with shutter, RJ 45 outlet, faceplate and mounting box complete of modular type, This work includes supply and laying of CAT-6 cable in PVC conduits throughout the length, from the I/O hub to the point.	Nos.	13		
2.2	Supplying and fixing 9 U (Rack with glass door, opening in the front power panel 1 (horizontal), cable manager 1 lock & key).	Nos.	1		
2.3	Supply, Installation, Testing & Commissioning of 16 port Jack Panel.	Nos.	1		
2.4	Supplying and fixing Patch Cord-2 Meter- (DBPS Mounting Cord)	Nos.	13		
2.5	Supplying and fixing Patch Cord-1 Meter-	Nos.	13		
	PART (A) SUB TOTAL				



ELECTRICAL MAKE LIST		
1	Wire	HAVELLS /FINOLEX/POLYCAB
2	Switch,Socket	LEGRAND /ROMA/HAVELLS/ L&T
3	Ceilling fan	Crompton/Havells/Usha
4	Wall fan	Crompton/Havells/Usha
5	Exhaust fan	Crompton/Havells/Usha
6	18W round light	Syska/Havells/Magik
7	2'X2' Square light	Syska/Havells/Magik
8	Armoured cable	Finolex/Havells/Polycab
9	Earthing	Remedies/Ashlok
10	MCB/MCCB/DB	LEGRAND/ABB/SCHNEIDER/L & T/ SIEMENS
11	Change over Switch	LEGRAND/Heavells/L & T/ SIEMENS
12	Industrial Socket for Input-Output	LEGRAND/Heavells/L & T
13	10W LED light	Syska/Havells/Magik
14	PVC pipe	Durga/Malhotra/ANCHOR -- ISI MARKED



SUMMARY OF COST OF SIWAN REGIONAL OFFICE UNDER SIWAN REGIONAL OFFICE BIHAR GRAMIN BANK (ELECTRICALS)

S.No.	Item/Description	Unit	RATE	QTY	AMOUNT WITHOUT GST
1	CHANGEOVER SWITCH 63 A:- Providing & fixing 63 AMP Changeover switch of double pole 240 VOLT used for main power with all complete installation. HAVELLS/ANCHOR/LT /MS STANDARD	Nos		1.00	
2	UPS INPUT:- 1 no 20 A SP MCB 10KA with 1no 20 amp Industrial type socket out let and Top with connection o/g MCB with PVC insulated copper conductor wire as required	Nos		2.00	
3	UPS OUTPUT:- 1 no 20 A SP MCB 10KA with 1no 20 amp Industrial type socket out let and Top with connection o/g MCB with PVC insulated copper conductor wire as required	Nos		2.00	
4	DISTRIBUTION BOARD-(12 way SPN DB for UPS) supply & installation 12 way SPN DB of Legrand/ ABB/ ANCHOR/L& T Make ONE FOR UPS AND ONE FOR POWER POINT	Nos		4.00	
5	Supply & Fixing 25/32 A DP MCB FOR UPS DB	Nos		4.00	
7	Supply & Fixing 6A/10A SP MCB	Nos		20.00	
8	Supply & Fixing 16A SP MCB	Nos		20.00	
9	Providing and Fixing of 16 Amp Switch – Socket with Plate and Box for Power Point.	Nos		36.00	
10	Providing and Fixing of 4 No 6 Amp Switch + 4 No. 6 Amp Universal Socket with Plate & Box for Raw power	Nos		36.00	
11	Wiring Light Point circuit 2 x 1.5 sq.mm. wire with 1 sq.mm. earthing wire in PVC LMS Pipe from DB to (Secondary point) Switch board.	Mtr		65.00	
12	Wiring ups circuit 2 x 2.5 sq.mm. wire with 1.5 sq.mm. earthing wire in PVC LMS Pipe from DB to Switch board.(UPS WIRING,)	Mtr		450.00	
13	Wiring Power circuit 2 x 4.0 sq.mm. wire with 1.5 sq.mm. earthing wire in PVC LMS Pipe from DB to A/C & Change over , main switch , ups in ups out. Any other wiring required for the branch.	Mtr		250.00	
	DATA CABELING WORKS				
14	Single outlet with shutter modular type I / O's Outlets (RJ – 45) with suitable size PVC modular boxes complete inclusive telephone cable and conduit	Nos		365.00	
15	Supply and Installation of following factory fabricated patch cords (UTP-CAT 6) complete with connectors and boots on both sides. Two meter length	Nos		36.00	
16	Supply and laying of UTP CAT 6 LAN cables including cost of 25mm dia 1.5mm thick PVC Conduit.	mtr.		36.00	
	TOTAL				

