

**OFFICE OF THE KANGRA CENTRAL CO-OPERATIVE BANK LIMITED HEAD
OFFICE DHARAMSHALA DISTRICT KANGRA (H.P)-176215**

TENDER NOTICE

Sealed tenders on the items on rate basis for the following works are hereby invited from the eligible contractors to reach in the office of undersigned on or before 07th January, 2025 upto 12 noon. The same will be opened on the same day at 3:00 PM in the presence of intending contractors/ companies or their representatives who wish to be present.

Sr. No	Name of the work	Scope of Work	Tender Cost (Non-Refundable)	Earnest Money (Refundable)	Estimated Cost
1	Aluminium work for Banking Counters, Cabin Partition, panelling etc.	In the area of operation of the Bank i.e. in distt. Kangra, Una, Hamirpur, Kullu and Lahual & Spiti	3000/-	30000/-	Rs.3,00,000 approx. for each site
2	Networking, electrical work, earthing and other related works		3000/-	30000/-	Rs.1,70,000 approx. for each site
3	False Ceiling work with GRG (Glass fiber reinforced gypsum)		3000/-	30000/-	Rs.1,30,000 approx. for each site
4	Paint work and anti termite process		2500/-	10000/-	Rs.3,00,000 approx. for each site

Tender form containing details of work can be downloaded from the Bank website www.kccb.in on or before 06/01/2025 upto 5 PM. Earnest money and tender cost are in the shape of demand draft in favour of "The General Manager, The Kangra Central Co-operative Bank Ltd. Head office Dharamshala, (HP) 176215 must accompany with the tender. Tender without earnest money shall not be entertained. The above work will be awarded to the selected vendor as and when required by the Bank. Undersigned reserves the right to accept or reject any or all the tender without assigning any reason. Telegraphic or conditional tenders shall not be accepted.

-sd-

General Manager

TENDER

**OFFICE OF THE KANGRA CENTRAL CO-OPERATIVE BANK LIMITED HEAD
OFFICE DHARAMSHALA DISTRICT KANGRA (H.P)-176215**

Name of the work :- providing & fixing networking, electrical work, earthing and other related works in the area of operation of the Bank i.e. in Distt. Kangra, Una , Hamirpur, Kullu, and Lahual & Spiti , Shimla.

Name of the contractor:-

1. Sealed items rates tenders are invited by the General Manager on behalf of The Kangra Central Co-operative Bank Ltd. Head office Dharamshala for the above mentioned work .
2. The tender which should be placed in sealed cover with the name of the work superscribed on the envelop will be received by the General Manager , The Kangra Central Co-operative Bank Ltd. Dharamshala upto 12.00 Noon on or before 7th Jan 2025 and same will be opened on the same day at 3:00 PM in the presence of tenderer or authorized representative who wish to be present.
3. The tender Form can be downloaded from our website www.Kccb.in and an amount of Rs.3000/- (which is non-refundable) being the cost of Tender Form must accompany in shape of demand draft drawn in favor of the General Manager ,the Kangra Central Co-operative Bank Limited Head Office Dharamshla.
4. Earnest money amounting to Rs.30000/-in the form of demand draft drawn in favor of the General Manager ,The Kangra Central Co-operative Bank Limited Head Office Dharamshla . Must accompany with each tender
5. The work is to be execute in the area of operation of the Bank i.e. Distt. Kangra ,Una Hamirpur ,Kullu and Lahual&Spiti Shimla.
6. Special care should be taken to quote the rates in figure as well as in words.
7. The contractor should submit a list of work with its value which are under execution or have already been executed by him.
9. The time allotted for the completion of the work will be issued in the award letter for different works.
10. The right of acceptance of a tender in whole or any part of the tender will rest with the Kangra Central Co-operative Bank Limited Head Office Dharamshla who will not bound to accept the lowest tender and reserve the right to reject any of all the tenders received without assigning reason(s).
11. The rates to be quoted by the contractor given in the contract agreement shall be inclusive of all charges like carriage and all other taxes.
12. Income tax shall be deducted from the running bills as per rules and regulations of Income Tax.
13. On the acceptance of tender name of the accredited representative of the contractor who should be responsible for taking instructions from the site engineer.

14. Loss or damage in transit will be the responsibility of the supplier
15. If the sub standard material is used by the vendor then the Bank will not liable to pay the same.
16. The contractor will have to provide a photocopy of the GST number , pan number, Bank account Copy .
17. There shall be no over writing in the tender document and other papers submitted. All additions, alternations, deletions and cutting should be initialed with rubber-stamp (or seal) by the same person, who signs the tender document, failing which so, the tender may be rejected.
18. No advance payment will be made. Payment will be made after completion of the work.
19. The rates given in this tender will be valid for march 2028

I/we hereby tender for execution of work specified in the under written memorandum with the term specified in the memorandum at the specified therein and in accordance to all respect with the specifications , drawing , design, and instruction in written referred to the agreement and condition of the DNIT.

Signature and Address of the Contractor

TENDER
OFFICE OF THE KANGRA CENTRAL CO-OPERATIVE BANK LIMITED HEAD
OFFICE DHARAMSHALA DISTRICT KANGRA (H.P)-176215

Name of the work :- providing & fixing networking, electrical work, earthing and other related works in the area of operation of the Bank i.e. in Distt. Kangra, Una , Hamirpur, Kullu, and Lahual & Spiti , Shimla.

Sr. No.	Description of items	Unit	Rate per unit	
1	Supplying and fixing of 5/6 Amp. modular type switch and socket with cover plate MS Box/ unbreakable surface box of approved quality as required.	Each		
2	Fixing of 5 Amp old switches & socket	Each		
3	Wiring for circuit wiring with following size of PVC insulated copper conductor in recessed PCV conduit 1.25 mm thick 25 mm Dia. as required: i. 2 x 1.50 + 1 x 1.0 mm ii. 2 x 2.50 + 1 x 1.5 mm iii. 2 x 4.0 + 1 x 1.5 mm iv. 2 x 6.0 + 1 x 1.50 mm v. 2 x 10.00 + 1 x 1.50 mm	Rmt. Rmt. Rmt. Rmt. Rmt.		
4	Fixing of old wire : i. 2 x 1.50 + 1 x 1.0 mm ii. 2 x 2.50 + 1 x 1.5 mm iii. 2 x 4.0 + 1 x 1.5 mm iv. 2 x 6.0 + 1 x 1.50 mm v. 2 x 10.00 + 1 x 1.50 mm	Rmt. Rmt. Rmt. Rmt. Rmt.		
5	Providing and fixing MS Box / unbreakable surface box for RJ-45 Jack moulder type 75 x 75 x 60 mm with RJ – 45 and cover plate of approved quality.	Each		
6	Supplying and fixing 5/32 Amp. Rating 240 Volts in following series miniature circuit breaker of following poles in the existing MCB DB complete with connection of approved quality.	Each		
7	Supplying and fixing following rating 240 volts double pole miniature circuit breaker in existing MCB DB complete with connection of approved quality. 40 Amp. DP 63 Amp. DP	Each Each		
8	Supplying and fixing following way sheet steel MCB distribution box 240 volts recessed in wall of approved quality. SPN DB double door 8 way -do- 12 way -do- 16 way	Each Each Each Each		

	TPN DB double door -do-	8 way 12 way	Each		
9	dismantling and re-fixing following way sheet steel MCB distribution box 240 volts recessed in wall of approved quality.				
	SPN DB double door	8 way	Each		
	-do-	10way	Each		
	-do-	12 way	Each		
	-do-	16 way	Each		
	TPN DB double door	8 way	Each		
	-do-	10 way	Each		
	-do-	12 way	Each		
10	Providing & laying data transfer LAN cable cat-6 in recessed PVC conduit 1.25 mm thick 25 mm dia. crimping at both ends as required of approved quality.		Rmt.		
11	Supplying and fixing RCCB DP 240/415 Volts 63 Amp. 100 mt. in existing MCB DB with connection of approved quality.		Each		
12	Supplying and fixing 32 Amp industrial plug and socket with MCB SP on power coated sheet steel enclosure of approved quality (Havells) or equivalent.		Each		
13	Supplying and fixing 20 Amp industrial plug and socket with MCB SP on power coated sheet steel enclosure of approved quality (Havells) or equivalent.		Each		
14	Dismantling and Re-fixing 20 Amp industrial plug and socket with MCB SP on power coated sheet		Each		
15	Providing and fixing following rating and breaking capacity MCCB in the existing cubical panel board including drill holes in the cubical panel, making connection etc. as required 100 Amp.		Each		
16	Providing and fixing following rating E.L.C.B in the existing cubical panel board including drilling holes in the cubical panel, making connection, etc. as required 63 Amp 440 volts.		Each		
17	Supply, installation, testing and commissioning of factory fabricated distribution main board of rust inhibited, powder coated sheet fabricated with shutters and proper locking systems and grouting bolts on wall etc. complete with voltmeter, Amp meter, indicator etc.		Each		
18	Supply and fixing sheet metal bus bar chamber suitable for 100 Amp 415 volts capacity with 4 Nos. copper strip bus bars each of length 450 mm and cross sectional area(25.4 mm x 3.17 mm), enclosure made from 1.6 mm thick M.S sheet having overall dimension (530 mm x 400 mm x 150 mm) nominal with all accessories including connections, earthing the body etc. as required.		Each		
19	Supply fixing, testing of following 3 pin metal clad industrial type plug & socket arrangement with plug top cap & chain controlled by 1 No. MCB.		Each		

	Supply and fixing sheet metal bus bar chamber suitable for 100 Amp 415 volts capacity with 4 Nos. copper strip bus-bars each of length 300 mm and cross sectional area (25.4 mm x 3.17 mm), enclosure made from 1.6 mm thick M.S sheet having overall dimension (380 mm x 400 mm x 150 mm) normal with all accessories including connections, earthing the body etc. as required.	Each		
20	Providing and fixing following rating, four pole, 415 volts, on-load change over switch unit, AC 23 A duty, in sheet steel enclosure, with side handle operation, including drilling holes on the board, making connections, etc. as required. 63 Amps	Each		
21	Providing and fixing following rating, four pole, 415 volts, on-load change over switch unit, panel mounting, front handle operation, including drilling holes in the cubical, making connections, etc. as required. 63 Amps	Each		
22	Providing and fixing timbles and solder complete in all respect.	Each		
23	Providing and fixing TPN four pole 63 Amp complete in all respect of approved quality.	Each		
24	P/F Sell push, piano type ISI marked complete in all respect.	Each		
25	P/F call bell AC/DC single phase complete in all respect.	Each		
26	P/L telephone wire single pair complete in all respect.	Each		
27	Installation, testing and commissioning of ceiling fan with regulator, including wiring the down rods of standard length (unto 30 cm) with 16/0.20 mm twin twisted flexible, cotton braided, copper cable, including providing and fixing phenolic laminated sheet cover on the fan box and earthing etc. as required. (Havells, Crompton greaves, Bajaj or equivalent: 1200mm)	Each		
28	Supplying and fixing extra down rod of 10 cm length G.I. Pipe; 15 mm dia; heavy gauge including painting etc. as required. (Note: More than 5 cm length shall be rounded to nearest 10 cm and 5 cm or less shall be ignored)	Each		
29	Installation of exhaust fan unto 450 mm sweep in the existing opening , including making the hole to suit the size of the above fan, making good the damages, connections, testing and commissioning etc. as required.	Each		
30	Installation of exhaust fan unto 510 mm sweep in the existing opening , including making the hole to suit the size of the above fan, making good the damages, connections, testing and commissioning etc. as required.	Each		
31	Providing and fixing, testing of T5 fixtures directly on ceiling wall including making necessary connections with suitable size of PVC insulated copper conductor wire etc. complete as required.	Each		

32	Providing and fixing, testing of LED fixture downlighters in false ceiling including making necessary arrangement for mounting the fixture and connection with suitable size of copper conductor cable from adjacent point in PVC flexible pipe etc. complete as required. (600 mm x 600 mm) (Make Syska, Crompton greaves or equivalent)	Each		
33	Labour of shifting of 3 phase pannel	Each		
34	Dismantling and re fixing of 3 phase pannel	Each		
35	Earthing with copper earth plate 600 mm x 600 mm x 3 mm thick, including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc.(but without charcoal or coke and salt) complete as required.	set		
36	Extra for using salt and coke for G.I. or copper plate earth electrode complete as required.	set		
37	Providing and fixing 8 SWG (4 mm dia.) copper wire on surface or in recess for loop earthing as required.	Meter		
38	Providing and fixing of lightning conductor finial, made of 25 mm dia. 300 mm long copper tube, having single prong at the top, with 85 mm dia. 3 mm thick copper base plate including holes etc. complete as required.	Each		
39	Supply and fixing copper tape 20 mm x 3 mm thick on parapet or surface of wall for lightning conductor as required (for horizontal run)	Meter		
40	Earthing with earthing electrodes with pipe in flat technology flat inside the pipe and annular space between pipe and filled is to be filled with specials highly conductive back fill compound refilling the soil with BF compound as specified. Construction of chamber with brick masonry and cast iron cover with locking arrangement complete as per direction of engineer incharge.			
Electrode dia in mm	Length	Internal strip size	Galvanizing	-
(a) 80	2000	50 x 6 mm	150 micron	
(b) 80	3000	50 x 6 mm	150 micron	

Signature and Address of the Contractor