



**CENTRAL WAREHOUSING CORPORATION
(A GOVT. OF INDIA UNDERTAKING)**

No.CWC/CC-Kol/NIQ/Sarul/2017-18/

Date: 21.06.2017

NOTICE INVITING QUOTATION

NAME OF WORK: Special electrical renovation work with provision of LED lighting, copper wiring at the Office block at CW, Sarul(WB)

Sealed percentage rate quotations are invited from the electrical contractors / working contractors who had never been blacklisted / debarred by any of the Govt. Department/ Govt. Organization / Central PSUs/ State PSUs and who will submit an undertaking at "**Annexure A**" attached at **Page No.07** & should have completed similar nature of electrical work in Govt. Department / Public Sector Undertaking/ Govt. Construction Agency during last seven years.

The quotation papers may be had from the office of the EXECUTIVE ENGINEER, CENTRAL WAREHOUSING CORPORATION, New Market Complex, CMC Building(6th floor), 15N,Nellie Sengupta Sarani,Kolkata-700 087 **free of cost** in working hours from 10.00 a.m. to 04.00 p.m. on or before **29.06.2017**

Estimated cost of work is **Rs. 86,834.00**. Earnest money to be deposited amounting to **Rs. 1,800 /-** in the form of D.D./ pay order of the schedule Bank in favour of **Executive Engineer, Central Warehousing Corporation, Kolkata** (payable at Kolkata).

The quotationers are requested to quote the rate in schedule of work **enclosed at page No.06** and the same quotation duly completed schedule of work under sealed envelope super scribing the name of work shall be submitted to the office of the **EXECUTIVE ENGINEER, CENTRAL WAREHOUSING CORPORATION, New Market Complex, CMC Building (6th floor), 15N, Nellie Sengupta Sarani, Kolkata-700 087** up to 15.30 hours on **01.07.2017** and the same will be opened at 15.30 hrs. on the same day in the presence of quotationers/contractors who may wish to be present at the time of opening.

The quotation papers can also be down loaded from the web site www.cewacor.nic.in and www.tenderhome.com.

The Central Warehousing Corporation reserves the right to accept or reject all/ any part of quotation without assigning any reason there-of.

EXECUTIVE ENGINEER

Copy to:

1. The Regional Manager , CWC, RO, Kolkata
2. The Executive Engineer (E), CWC, CC, Kolkata
3. The Sr. Asstt. Manager (A/Cs), CWC, CC, Kolkata.
4. The ASW, CWC, CC, Kolkata.
5. The Warehouse Manager, CW, Sarul (W.B.)
6. Notice Board of CC, Kolkata / CW-Sarul (W.B.).

EXECUTIVE ENGINEER

CENTRAL WAREHOUSING CORPORATION
(A GOVT. OF INDIA UNDERTAKING)
Schedule of Quantity

Name of Work: Special electrical renovation work with provision of LED lighting, copper wiring at the Office block at CW, Sarul(WB)

SI	Description	Qty	Unit	Rate	Amount
1	Supplying of aluminum conductor PVC insulated, PVC sheathed/ XLPE insulated inner sheathed power cable of 1.1 KV grade conforming to IS:7098(Part-I) 1988 or latest amended following sizes etc Make: Havells/ NICCO/ POLYCAB/Gloster/or ISI make company as per instruction of Engineer in Charge.				
	a) 2 x 16 sq.mm(flat steel strip armoured)	55.00	MTR	145.00	7975.00
2	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade of size not exceeding 25 sq. mm on surface as required.	30.00	Mtr	31.00	930.00
3	Laying and fixing of one no. pvc insulated and pvc sheathed /XLPE aluminium. Conductor cable of 1.1 kv grade of size not exceeding 25 sq.mm on overhead through G.I catenary wires of 6 SWG as required.	25.00	mtr	70.00	1750.00
4	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed /XLPE aluminium conductor cable of 1.1 KV grade as required.				
	a) 2 x 16 sq.mm	2.00	each	101.00	202.00
5	Dismantling of existing aluminium wires from conduit, partial damaged old conduit, damaged switches, switchgears etc as required from godown and office.	1.00	L.S	978.00	978.00
6	Supplying of industrial box type luminaire , prewired for LED - 1x16/18/20 watt tube having power coated in white CRCA ,M.S. Box complete with all accessories and energy efficient 1x18/20 watt , 4 feet length I.P.20 Protection, integrated driver(Make Crompton Cat: LTT8-16/20W) LED tube as required .make Crompton Cat ref: IGP 131LT8-16 and or equivalent in Bajaj/philips, with warranty.	16.00	Each	1182.00	18912.00
7	Installation ,testing & commissioning prewired flourescent fittings/ compact flourescent fitting of all type complete with all accessories and tube etc. directly on ceiling /wall l/c connection with 1.5 sq. mm FR pvc insulated copper conductor single core cable and earthing etc. as required.	16.00	Each	43.00	688.00
8	Supplying and fixing 20 amp.240 volts SPN industrial type socket outlet, with 2 pole and earth, metal enclosed plug top along with 20 amp. 'C' series, SP, MCB in sheet steel enclosure on surface or in recess with chained metal cover for the socket outlet and complete with connection, testing and commissioning etc. as required.	1.00	Each	520.00	520.00

SI	Description	Qty	Unit	Rate	Amount
9	Supplying and fixing G.I. pipe bracket (ISI) made out of class B, 40mm OD G.I. pipe upto 1.5 metres length along with 2 sets of suitable clamps, nuts & bolts including bending in shape, as per direction of Engineer-in-charge , smoke grey painted with primer etc.as required.	3.00	Each	572.00	1716.00
10	Supplying ,installation, testing and commissioning of 45 watt LED , pressure die cast aluminium housing, heat resistant toughened glass street light luminaries/ fitting, operating voltage 120-270 V A.C , IP 65/66 protection , light lumen more than 3500, antiglare, driver etc. complete with all accessories including connection with 3x1.5 sq.mm copper conductor cable.(Make Crompton Cat: LSTP-45-CDL or equivalent in bajaj Cat- BRTFG-45 watt LED and with manufacturer certificate and warranty.	3.00	Each	5601.00	16803.00
11	Supplying and fixing following way single pole and neutral, sheet steel, MCB distribution board, 240 volts, on surface/recess , complete with tinned copper busbars neutral busbar, earth bar , din bar detachable gland plate, interconnections , phosphatized and powder painted including earthing etc as required.(but without MCB/RCCB/ Isolator)				
	a) 8 way double door	1.00	Each	709.00	709.00
	B)12 Way double door	1.00	Each	746.00	746.00
12	Supplying and fixing following rating double pole, 240 volts, and isolator in the existing MCB DB complete with connection, testing and commissioning etc as required. (a) 40 amps.	2.00	Each	166.00	332.00
13	Supplying and fixing 5amps to 32 amps rating, 240 volts, 'B' series miniature circuit breaker suitable for lighting and other load of following poles in the existing MCB DB complete with connection, testing and commissioning etc as required.				
	a) Single pole	16.00	Each	86.00	1376.00
14	Wiring for light point/fan point/exhaust fan point/call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in surface/recessed pvc conduit with Modular switch, modular plate, suitable size G.I. box and earthing the point with 1.5 sq.mm FR PVC insulated copper conductor single core cable as required.				
	a) Group C	38.00	Point	426.00	16188.00
15	Wiring for circuit /submain wiring along with earth wire with the following size of FR pvc insulated copper conductor single core cable in surface/recessed pvc conduit as required.				
	a) 2 x 2.5 Sq.mm + 1 x 2.5 Sq.mm earth wire	30.00	Metre	81.00	2430.00
	b) 4 x 2.5 Sq.mm + 2 x 2.5 Sq.mm earth wire	14.00	Metre	118.00	1652.00
	C) 2 x 4.0 Sq.mm + 1 x 4 Sq.mm earth wire	40.00	Metre	97.00	3880.00

SI	Description	Qty	Unit	Rate	Amount
16	Supplying and fixing suitable size G.I box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 15/16 & 5/6 amps modular Socket outlet and 15/16 amps modular switch, connection , painting etc. as required	5.00	Each	214.00	1070.00
17	Supplying and fixing following modular switch/socket on the existing modular plate and switch box including connection but excluding modular plate etc. as required.				
	3 pin 5/6 amp socket outlet	10.00	Each	64.00	640.00
18	Supplying and fixing stepped type electronic fan regulator on the existing modular plate switch box including connection but excluding modular plate etc. as required.	9.00	Each	247.00	2223.00
19	Supplying and fixing call bell/buzzer suitable for D.C/A.C single phase, 230 Volts complete as required.	1.00	Each	26.00	26.00
20	Rewinding of 48" ceiling fan both running and starting coil, heat varnishing, change of capacitor etc as required with credit to old coils	2.00	Each	399.00	798.00
21	Overhauling , greasing of 48" sweep ceiling fan ,varnishing on coils, change of capacitor etc as required and refixing ,connection the same on installed position.	7.00	Each	150.00	1050.00
22	Painting of ceiling fan in installed position with one or more coats of spray painting with synthetic enamel paint of approved brand and manufacture to give an even shade , including cleaning of surface with detergent etc. as required.	9.00	Each	44.00	396.00
23	Supplying and fixing 12 watt LED lamp including angle holder with connection etc. as required (make philips/Crompton/NTL pharox)	9.00	Each	316.00	2844.00
Total Estimated cost from item no: 1 to 23 Rs.					86834.00

(Rupees eighty six thousand eight hundred thirty four only)

Credit Value:

SI	Description	Qty	Unit	Rate	Amount
1	Credit value for old damaged entire dismantled aluminium wires, batten, switch board , tube light set with choke, lamp(LS- 10 nos), switches(LS-25 nos), MCB(LS- 6nos), MCBDB-1 no etc. as available.	1.00	L.S	1700	1700
Total Credit Value Rs.					1700

(Rupees one thousand seven hundred only)

EXECUTIVE ENGINEER

TERMS & CONDITIONS:

1. Works should be executed as per CPWD specifications.
2. Water & Electricity will be arranged by the contractor at his own cost.
3. All T&P required for the work shall be arranged by the contractor at his own cost.
4. The rates are inclusive all lead & lifts etc.
5. All taxes Income Tax, Work Tax etc (except service tax) as applicable will be deducted as per Govt. Rule from the contractor bill.
6. **10% Security Deposit will be deducted from the gross bill amount & will be released after the defect liability period of six month which will be reckoned from the date of successful completion of the work. In case any defect is found within the defect liability period, the same shall be repaired by the contractor immediately at his own cost.**
7. Contractor will be fully responsible to labour payments, accident, mishappening, damages & other labour welfare & safety measures.
8. Time allowed for completion of work is one month from the date as to be mentioned in the work order.
9. The above shown quantities are tentative & may vary as per site condition.
10. All payments will be released through e-payments by CC, Kolkata.
11. Sales Tax or any other tax on material as promulgated by Govt. of India from time to time in respect of this contract shall be payable by the contractor and Central Warehousing Corporation will not entertain any claim whatsoever in this respect.
12. The rates quoted are to be exclusive of Service Tax or any other Tax levied by the Central Government in lieu of Service Tax and the same will be payable by the Corporation over and above the Schedule of Rates.
13. In the event of any of the documents found fabricated / forged / tampered / altered / manipulated in the NIQ, then the EMD of the contractor would be forfeited and he would be debarred for participating in CWC - tendering for 5 years.
14. The party to whom the work will be awarded will execute a formal agreement with CWC on a non-judicial stamp paper of appropriate value.
15. In the event of failing to execute the work within quoted rate the EMD of contractor would be forfeited & he would be banned for a period participating of 5 years in CWC tender / quotation.
16. Copy of self attested PAN CARD and Service Tax Registration along with quotation / tender document shall be submitted.
17. Work experience certificate with self attested on relevant field must be enclosed.
18. Work to be carried out through electrical supervisor having valid relevant part on permit issued by licensing authority.
19. The rate quoted will remain valid for 60 days w.e.f date of opening of bid.

EXECUTIVE ENGINEER

SIGNATURE OF CONTRACTOR



**CENTRAL WAREHOUSING CORPORATION
(A GOVT. OF INDIA UNDERTAKING)**

NAME OF WORK: Special electrical renovation work with provision of LED lighting, copper wiring at the Office block at CW, Sarul(WB)

Estimated cost from item No.01 to 23 is Rs. 86,834.00 (Rupees eighty six thousand eight hundred thirty four only)

a) I/We hereby tender our rates as _____%
(_____percent)

ABOVE the rates entered in the schedule of quantities from item No. 01 to 23.

OR

b) I/We hereby tender our rates as _____%
(_____percent)

BELOW the rates entered in the schedule of quantities from item No. 01 to 23.

Note: 1. Quotationers should quote their percentage appropriately either at (a) or (b) as the case may be.

2. No enhancement or abatement is applicable for credit value item.

SIGNATURE OF CONTRACTOR

EXECUTIVE ENGINEER

UNDERTAKING

I/We _____ (Name of Tenderer with Address) _____ have been doing the works for the Govt. Departments/ Central PSUs/State PSUs for the last _____ years and I/We certify that I/We have never been blacklisted /debarred by any of the Govt. Department/Central PSUs/State PSUs on account of any of the default on our part in execution of the projects/ works. I/We also undertake to mention that if at any point of time it comes to the notice of CWC that the above undertaking given by me /us is false then CWC will be at liberty to forfeit our EMD/ Security Deposit and also to terminate the contract.

Name of Contractor with address