

ODISHA POWER TRANSMISSION CORPORATION LIMITED
OFFICE OF THE GENERAL MANAGER (ELECTRICAL)
EHT (O & M) CIRCLE, BIDYUTPURI COLONY, BERHAMPUR

TENDER SPECIFICATION FOR TENDER CALL NOTICE NO.11/14-15

FOR
SUPPLY AND INSTALLATION OF MATERIALS REQUIRED FOR
ELECTRICAL WIRING OF OFFICE OF THE DEPUTY GENERAL MANAGER
(ELECTRICAL) E & M R DIVISION BERHAMPUR

ISSUE TO

M/s.....

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Cost of tender paper Rs.600/- + 5% VAT = Rs.630/-
(Rupees Six hundred thirty) only



**ODISHA POWER TRANSMISSION CORPORATION LIMITED
(A GOVERNMENT OF ODISHA UNDERTAKING)
OFFICE OF THE GENERAL MANAGER (ELECTRICAL)
(O & M) CIRCLE, BIDYUTPURI COLONY, BERHAMPUR
CIN: U40102OR2004SGC007553, Ph:0680-2291904
NOTICE INVITING TENDER**

Advt. No. 11/2014-15

Sealed tenders are invited from Electrical Contractors having valid Electrical Licence, I.T. PAN, TIN / VAT Clearance & Service Tax Registration No. if available for supply & installation of materials required for Electrical Wiring of Office Building of the D.G.M, E & M.R Division, Berhampur.

Last date of submission of tender paper Dt. 25.03.2015 up to 2.00 P.M.

Date of opening of tender: Dt.25.03.2015 at 3.30 P.M

For details please visit our web site www.optcl.co.in.

Corrigendum if any will be published in the web site only.


General Manager(Elect.)

**OFFICE OF THE GENERAL MANAGER (ELECTRICAL) EHT (O & M) CIRCLE,
BIDYUTPURI COLONY, BERHAMPUR**

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5	COST OF TENDER PAPER	Rs.600/-+ 5% VAT = Rs.630/- (Rupees Six Hundred Thirty) Only By Cash /Bank Draft drawn in favour of General Manager, EHT O&M Circle, Berhampur
6	SALE OF TENDER PAPER	04.03.2015 to 24.03.2015 (DURING OFFICE TIME HOURS.)
7	LAST DATE AND TIME OF RECEIPT OF TENDER PAPER	Dt. 25.03.2015 up to 2.00 P.M.
8	DATE AND TIME OF OPENING OF THE TENDER	Dt.25.03.2015 at 3.30 P.M

GENERAL TERMS AND CONDITION

1. a. **Quantity of Materials:** The detailed quantity of required materials are appended at Annexure- II
b. **Validity:** The Tenderers are requested to keep the validity of their offer for a period of 3 months from the date of opening of tender.
2. **Price:** The bidders are advised to quote their rate as per the price schedule at Annexure - III. The unit rate and the total amount should be entered in figures and words. Any correction should be attested under the seal of the firm/Contractor. In case of any difference between figure and words in the price schedule the price mentioned in words should be taken into consideration for evaluation.
3. **Completion of work:** The work should be completed in full shape within 30 days from the date of agreement.
4. **Penalty:** Penalty @ 1/2% (half per cent) per week up to a maximum of 5% of the total value of the work order will be imposed and recovered from dues admissible if the materials are not supplied within the specified date of delivery. However imposition of penalty clause is subject to force majeure condition.
5. **EMD:** The tenderers are requested to deposit EMD @ 1% of their quoted value in shape of cash / D.D. Drawn in favour of General Manager, EHT 0 & M Circle, Berhampur. The EMD will be refunded to the unsuccessful bidder on application after finalization of tender. The EMD, of the successful bidder will be refunded after award of contract on submission of security deposit. The EMD submitted by the tenderers along with bids shall not carry any interest from OPTCL. The tender without EMD will be liable for rejection.
6. **Security Deposit:** The tenderers whose offer qualifies for acceptance will be awarded work Order for execution of wiring installation and the contractor shall have to deposit Security-cum-performance guarantee equal to 5% (Five per cent) of contract value in shape of Cash Bank Draft in favour of respective paying officer of OPTCL. The Security deposit will be released after two months of completion of the guarantee period subject to fulfilment of guarantee stated under clause on a receipt of application for this purpose. No interest shall be paid to the contractor towards the security deposit so deposited by him.
7. **Terms of Payment:** Hundred per cent payment will be paid by the paying officer after completion of work in good condition and verification thereof by the consignee and approval of Guarantee Certificate from the competent authority. The bills in triplicate may be submitted to the paying officer along with delivery challan duly verified by the concerned Consignee.

8. **Guarantee:** The materials covered under this contract should be guaranteed against defects in material for a period of 18 months from the date of supply or 12 months from the date of use whichever is earlier. In case of any defects noticed during this period the same shall be replaced / rectified by the contractor free of cost provided such defects are due to fault design bad workmanship or bad materials used upon written notice from the undersigned. The replaced material should also have similar guarantee. The above guarantee certificate shall be furnished in triplicate to the undersigned for approval. In the event of any breach or default in all or any condition of work order Security Deposit will be forfeited.
9. **Consignee:** - Asst. Manager (Estimator), E M R Division, Berhampur is the consignee for the above work.
10. **Paying Officer:** The Dy. General Manager, E M R Division, Berhampur is the paying officer for this work contract.
11. **Jurisdiction of Court:** Suits if any, arising against the work order to be issued to the contractor shall be filed by either party in any court of law to which the jurisdiction of Odisha High Court extends.
12. **Out right rejection of Tenderers:** The offers submitted by the contractor shall be out rightly rejected if they do not comply to the S1. No. 2 to 10 of Annexure - IV. The Authority reserves the right to award the contract among any responsive bidders against this tender.
13. **Submission of PAN, TIN , VAT Clearance Certificate & Service Certificate:** - Clear attested Xerox copies of PAN issued by the competent authority (valid during the execution of the tender), VAT clearance certificate (TIN) & Service Tax Certificate valid on the date of opening of tender should be submitted along with tenderers failing which the tender will be rejected. The Contractor may be requested to produce original PAN Card and VAT clearance Certificate for verification at the time of opening of tender, if required. Those who fail to produce the same and found not to be valid on the date of opening of tender their tenders should be rejected.
- All other terms and conditions will be governed by OPTCL as per Rules.


General Manager

DETAILS OF MATERIALS FOR WIRING INSTALLATION**ROOM NO – 1**

Serial No	GED Item code	Item Details	Unit	Qty
1	57(a)	Supply and fixing of modular metal box 4 module size	nos	1
2	56(a)	6 Amp switch (modular type)	Nos	4
3	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistring copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	4
4	65(a)	Supply and drawing of 1x1.5sq mm PVC insulated single core multistring copper cable	Mtr	75
5	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	25
6	31(h)	Ceiling Rose	Each	4
7	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	4
8	46(e)	Supply and Fixing of No 10 G.I wire	Kg	3
9	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	20
10	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	No	1

ROOM NO – 2

Serial No	GED Item code	Item Details	Unit	Qty
1	57(a)	Supply and fixing of modular metal box 2 module size	Nos	1
2	56(a)	6 Amp switch (modular type)	Nos	2
3	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	Nos	2
4	65(a)	Supply and drawing of 1x1.5sq mm PVC insulated single core multistring copper cable	Mtr	40
5	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	15
6	31(h)	Ceiling Rose	Each	2
7	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	2
8	20©	Exhaust fan 10"/12"	Each	1

9	34	Fixing charges of Exhaust fan with making of hole on the wall and all arrangement and connection	Each	1
10	46(e)	Supply and Fixing of No 10 G.I wire	Kg	3
11	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	20
12	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	No	1

ROOM NO – 3

Serial No	GED Item code	Item Details	Unit	Qty
1	57(f)	Supply and fixing of modular metal box 12 module size	Nos	2
2	57(b)	Supply and fixing of modular metal box 3 module size	No	1
3	56(a)	6 amp switch (modular type)	Nos	8
4	56(b)	6 amp pin socket (modular type)	Nos	5
5	56(c)	16 amp 5pin socket (modular type)	No	1
6	56(d)	16 amp switch (modular type)	No	1
7	53(a)	Fan regulator (electronic)	No	1
8	31(h)	Ceiling Rose	Each	3
10	5(c)	Remote call bell with battery	No	1
9	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistring copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp, 250 V Modular switch ISI Marked	No	9
10	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistring copper cable	Mtr	80
11	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	30
12	65(d)	Supply and drawing of 6sq mm pvc insulated single core multistring copper cable for A.C Connection	Mtr	40
13	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3
14	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4
15	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25
16	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	Nos	3

ROOM NO – 4

Serial No	GED Item code	Item Details	Unit	Qty
1	57(f)	Supply and fixing of modular metal box 12 modulee size	Nos	2
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1
3	56(a)	6 amp switch (modular type)	Nos	8
4	56(b)	6 amp pin socket (modular type)	Nos	5
5	56(c)	16 amp 5pin socket (modular type)	No	1
6	56(d)	16 amp switch (modular type)	No	1
7	53(a)	Fan regulator (electronic)	No	1
8	31(h)	Ceiling Rose	Each	3
9	5(c)	Remote call bell with battery	No	1
10	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistring copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp,250 V Modular switch ISI Marked	Nos	9
11	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistring copper cable	Mtr	80
12	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	45
13	65(d)	Supply and drawing of 6sq mm PVC insulated single core multistring copper cable for A.C Connection	Mtr	50
14	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3
15	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4
16	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25
17	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	Nos	3

ROOM NO - 5

Serial No	GED Item code	Item Details	Unit	Qty
1	57(f)	Supply and fixing of modular metal box 12 modulee size	Nos	2
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1
3	56(a)	6 amp switch (modular type)	Nos	8
4	56(b)	6 amp pin socket (modular type)	Nos	5
5	56(c)	16 amp 5pin socket (modular type)	No	1
6	56(d)	16 amp switch (modular type)	No	1
7	53(a)	Fan regulator (electronic)	No	1
8	31(h)	Ceiling Rose	Each	3
9	5(c)	Remote call bell with battery	No	1

10	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistring copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	9
11	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistring copper cable	Mtr	80
12	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	60
13	65(d)	Supply and drawing of 6sq mm pvc insulated single core multistring copper cable for A.C Connection	Mtr	55
14	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3
15	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4
16	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25
17	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	Nos	3

ROOM NO -6

Serial No	GED Item code	Item Details	Unit	Qty
1	57(f)	Supply and fixing of modular metal box 12 modulee size	Nos	3
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1
3	56(a)	6 amp switch (modular type)	Nos	10
4	56(b)	6 amp pin socket (modular type)	Nos	7
5	56(c)	16 amp 5pin socket (modular type)	No	1
6	56(d)	16 amp switch (modular type)	No	1
7	53(a)	Fan regulator (electronic)	No	1
8	31(h)	Ceiling Rose	Each	3
9	5(c)	Remote call bell with battery	No	1
10	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistring copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	11
11	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistring copper cable	Mtr	90
12	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	80
13	65(d)	Supply and drawing of 6sq mm PVC insulated single core multistring copper cable for A.C Connection	Mtr	60
14	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3
15	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4

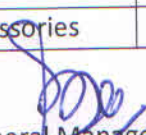
16	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25
17	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	Nos	3

ROOM NO -7

Serial No	GED Item code	Item Details	Unit	Qty
1	57(a)	Supply and fixing of modular metal box 4 modulee size	No	1
2	56(a)	6 Amp switch (modular type)	Nos	4
3	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistring copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	Nos	4
4	65(a)	Supply and drawing of 1x1.5sq mm PVC insulated single core multistring copper cable	Mtr	75
5	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistring copper cable	Mtr	25
6	31(h)	Ceiling Rose	Each	4
7	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	4
8	46(e)	Supply and Fixing of No 10 G.I wire	Kg	3
9	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	20
10	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	No	1

Other Work

Serial No	GED Item code	Item Details	Unit	Qty
1	11(b)	32Amp ICDP main switch with MS board	No	1
2	14	Supply and fixing of 1X85Watt Street light fitting with CFL lamp without bracket	Each	6
3	7(a)	Standard Earthing as per govt. spcn.	Nos	2
4	46(d)	Supply/Fixing of No.6 GI wire as earth continuity	Mtr	50
5	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Per Mtr	50
6		Dismantling of old cable and electrical accessories	Lot	1


 General Manager
 EHT O&M Circle
 Berhampur

SCHEDULE OF PRICE

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	57(a)	Supply and fixing of modular metal box 4 modulee size	nos	1		
2	56(a)	6 Amp switch (modular type)	Nos	4		
3	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	4		
4	65(a)	Supply and drawing of 1x1.5sq mm PVC insulated single core multistrand copper cable	Mtr	75		
5	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	25		
6	31(h)	Ceiling Rose	Each	4		
7	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	4		
8	46(e)	Supply and Fixing of No 10 G.I wire	Kg	3		
9	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	20		
10	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	1		

ROOM NO – 2

Serial No	GED Item code	Item Details	Unit	Qty		
1	57(a)	Supply and fixing of modular metal box 2 modulee size	nos	1		
2	56(a)	6 Amp switch (modular type)	Nos	2		
3	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	2		
4	65(a)	Supply and drawing of 1x1.5sq mm PVC insulated single core multistrand copper cable	Mtr	40		
5	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	15		

6	31(h)	Ceiling Rose	Each	2		
7	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	2		
8	20©	Exhaust fan 10"/12"	Each	1		
9	34	Fixing charges of Exhaust fan with making of hole on the wall and all arrangement and connection	Each	1		
10	46(e)	Supply and Fixing of No 10 G.I wire	Kg	3		
11	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	20		
12	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	1		

ROOM NO - 3

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	57(f)	Supply and fixing of modular metal box 12 modulee size	nos	2		
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1		
3	56(a)	6 amp switch (modular type)	Nos	8		
4	56(b)	6 amp pin socket (modular type)	Nos	5		
5	56(c)	16 amp 5pin socket (modular type)	Nos	1		
6	56(d)	16 amp switch (modular type)	No	1		
7	53(a)	Fan regulator (electronic)	Nos	1		
8	31(h)	Ceiling Rose	Each	3		
10	5(c)	Remote call bell with battery	No	1		
9	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp, 250 V Modular switch ISI Marked	No	9		
10	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistrand copper cable	Mtr	80		
11	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	30		
12	65(d)	Supply and drawing of 6sq mm pvc insulated single core multistrand copper cable for A.C Connection	Mtr	40		
13	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3		
14	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4		
15	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25		
16	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	3		

ROOM NO - 4

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	57(f)	Supply and fixing of modular metal box 12 modulee size	nos	2		
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1		
3	56(a)	6 amp switch (modular type)	Nos	8		
4	56(b)	6 amp pin socket (modular type)	Nos	5		
5	56(c)	16 amp 5pin socket (modular type)	Nos	1		
6	56(d)	16 amp switch (modular type)	No	1		
7	53(a)	Fan regulator (electronic)	Nos	1		
8	31(h)	Ceiling Rose	Each	3		
9	5(c)	Remote call bell with battery	No	1		
10	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp,250 V Modular switch ISI Marked	No	9		
11	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistrand copper cable	Mtr	80		
12	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	45		
13	65(d)	Supply and drawing of 6sq mm pvc insulated single core multistrand copper cable for A.C Connection	Mtr	50		
14	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3		
15	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4		
16	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25		
17	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	3		

ROOM NO - 5

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	57(f)	Supply and fixing of modular metal box 12 modulee size	nos	2		
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1		
3	56(a)	6 amp switch (modular type)	Nos	8		
4	56(b)	6 amp pin socket (modular type)	Nos	5		
5	56(c)	16 amp 5pin socket (modular type)	Nos	1		
6	56(d)	16 amp switch (modular type)	No	1		
7	53(a)	Fan regulator (electronic)	Nos	1		
8	31(h)	Ceiling Rose	Each	3		
9	5(c)	Remote call bell with battery	No	1		

10	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	9		
11	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistrand copper cable	Mtr	80		
12	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	60		
13	65(d)	Supply and drawing of 6sq mm pvc insulated single core multistrand copper cable for A.C Connection	Mtr	55		
14	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3		
15	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4		
16	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25		
17	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	3		

ROOM NO -6

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	57(f)	Supply and fixing of modular metal box 12 modulee size	nos	3		
2	57(b)	Supply and fixing of modular metal box 3 modulee size	No	1		
3	56(a)	6 amp switch (modular type)	Nos	10		
4	56(b)	6 amp pin socket (modular type)	Nos	7		
5	56(c)	16 amp 5pin socket (modular type)	Nos	1		
6	56(d)	16 amp switch (modular type)	No	1		
7	53(a)	Fan regulator (electronic)	Nos	1		
8	31(h)	Ceiling Rose	Each	3		
9	5(c)	Remote call bell with battery	No	1		
10	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	11		
11	65(a)	Supply and drawing of 1x1.5sq mm pvc insulated single core multistrand copper cable	Mtr	90		
12	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	80		
13	65(d)	Supply and drawing of 6sq mm pvc insulated single core multistrand copper cable for A.C Connaction	Mtr	60		
14	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	3		
15	46(e)	Supply and Fixing of No 10 G.I wire	Kg	4		

16	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	25		
17	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	3		

ROOM NO -7

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	57(a)	Supply and fixing of modular metal box 4 modulee size	nos	1		
2	56(a)	6 Amp switch (modular type)	Nos	4		
3	64(c)	Recessed wiring to light point /Fan point /exhaust fan point /call bell point with 1.5 sq mm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metallic PVC flexible conduit with 6amp ,250 V Modular switch ISI Marked	No	4		
4	65(a)	Supply and drawing of 1x1.5sq mm PVC insulated single core multistrand copper cable	Mtr	75		
5	65©	Supply and drawing of 2x2.5sq mm PVC insulated single core multistrand copper cable	Mtr	25		
6	31(h)	Ceiling Rose	Each	4		
7	35(a)	Supply and Fixing of 16/18 SWG metal box	Each	4		
8	46(e)	Supply and Fixing of No 10 G.I wire	Kg	3		
9	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Mtr	20		
10	9(b)	Supply and fixing of 5A to 32A rating 240 V B series MCB Single pole and Neutral	NO	1		

Serial No	GED Item code	Item Details	Unit	Qty	Rate in RS.	Amount in Rs.
1	11(b)	32 Amp ICDP main switch with MS board	no	1		
4	14	Supply and fixing of 1X85Watt Street light fitting with CFL lamp without bracket	Each	6		
8	7(a)	Standard Earthing as per govt. spcn.	No	2		
9	46(d)	Supply/Fixing of No.6 GI wire as earth continuite	Mtr	50		
10	47	Fixing of above earth wire by cutting of wall digging earth with masonry work and all	Per Mtr	50		
11		Dismantling of old cable and electrical accessories	Lot	1		

Date:

Place:

SIGNATURE OF THE TENDERER

WITH SEAL

DETAILS SHEET TO BE FURNISHED BY THE TENDERERS

1	Name of the Tenderer with detailed postal	
2	Earnest money received by Bank Draft No./Money receipt No. _____ Amount in Rs. _____ Rupees- _____) Only.	
3	Attendance Certificate Furnished	Furnished /Not Furnished
4	Attendance Certificate Clearance Certificate	Furnished /Not Furnished
5	Attendance Certificate Furnished	Furnished /Not Furnished
6	Agreed to follow contract security deposit specification	Yes/No
7	Agreed to follow payment terms as per the tender specification	Yes/No
8	Agreed to follow completion of work as per the tender specification	Yes/No
9	Agreed to follow penalty clause as per the tender.	Yes/No
10	Agreed to follow certificate for similar job in _____ or any other Agencies	Yes/No
11	Agreed to keep validity of the offer 3 month form the date of Tender opening without any variation in tender clause.	Yes/No
12	Agreed to follow contract license on e vent of work order from the competent authority	Yes/No
13	Date of submission of tender	

Date:-

**Signature of the Tender
With Seal**