

SHORT TENDER FOR

Proposed Electrical work For E-Lobby
For

BANK OF MAHARASHTRA

LATUR MAIN BRANCH AT DISTT LATUR.

Issued for:

(ELECTRICAL WORK)

Owner

BANK OF MAHARASHTRA

ZONAL OFFICE

PUSHAPAK PLAZA, GANESH NAGAR,

AUSA ROAD, LATUR

Econest Mangesh Patil

Architect & Interior Designer,

LATUR.

To
Assistant General Manager,
Bank of Maharashtra
Latur

Sub : **PROPOSED ELECTRICAL WORK FOR E-Lobby atLATUR MAIN BRANCH ; AT
DISTT LATUR**

Sir,

I/We the undersigned have carefully gone through and clearly understood the plans, specifications, schedule of quantities, with General conditions for the above mentioned work and having VISITED & EXAMINED THE SITE of the proposed work, do hereby tender to execute and complete the entire work in accordance with the priced bill of quantified and/or as given in the special specification of each works attached hereto.

It is understood that the lowest or any tender will not necessarily be accepted and that you are not bound to assign any reason for the same.

I/we agree to keep our offer open for six months from the date of opening.

Having examined the drawings, schedule of quantities relating to the proposed Tender for electrical work and having visited and examined the site of the proposed works and having acquired the tender invited by you, we the Undersigned hereby offer to execute, complete and maintain the proposed work in strict accordance with the specifications described in the Tender at the item rates quoted by us in the Tender for the sum of Rs._____ .

We undertake to complete and deliver the total work within _____the date of issue of work order from you.

I/We also declare that I/We have not been blacklisted by any organization in Last three years.

Name and address of the contractor

Signature & Stamp of contractor

Place :

Date :

NAME OF WORK: PROPOSED ELECTRICAL WORK FOR E-Lobby at LATUR MAIN BRANCH; AT DISTT LATUR , FOR BANK OF MAHARASHTRA.

SHORT TENDER NOTICE

Sealed Item Rates Tenders are invited on behalf of **BANK OF MAHARASHTRA**, Zonal office Latur. From competent contractors, who have executed two or more works of similar nature satisfactorily during last three years. The contractors should be technically sound and financially capable.

The details are as under:

1. Name of Work: **PROPOSED ELECTRICAL WORK FOR E- Lobby at LATUR MAIN BRANCH ; AT DISTT LATUR .**
2. Earnest Money Deposit by Pay Order or Demand Draft from Nationalized Bank(No Interest payable on this deposit) : Rs.5000/-
3. Tender Cost: Rs.500/- By cash/DD (non refundable)
4. Time of Completion: 7 days from the date of commencement
5. Issue of Tender: Tender Documents will be available from Bank of Maharashtra, Zonal office latur, From **30.08.2016** between 10.00 a.m to 5.00 p.m on the payment of Rs.500/-.
6. Submission of Tender : Sealed Tenders with the name of work subscribed on top of the cover will be received at, Bank of Maharashtra, Chief Manager-Incharge , Zonall office,Puspak Plaza,Ganesh Nagar,Ausa Road ,Latur. Last date of Tender submission is **06.09.2106** at 5.00 p.m.
7. Time & Date of Opening of tender : **07.09.2016** at 11.00 a.m.
8. Tender Rights : Conditional Tenders will not be accepted. The Bank reserves the right to accept or reject any or all the tenders without assigning any reason thereof or to accept any tender in part thereof.
9. Date of Commencement : Immediately.

Asst. General Manager,
Bank of Maharashtra,
Zonal office,Ganesh Nagar ,
Ausa road,
Latur

GENERAL CONDITIONS

(1) Sealed tender should be addressed to Chief Manager In charge , Bank of Maharashtra, Regional office, Puspak plaza,Ganesh Nagar,Ausa Road,Latur super scribed.

NAME OF WORK: PROPOSED ELECTRICAL WORK FOR E- LOBBY AT LATUR MAIN BRANCH AT DISTT LATUR .

1. The quotation will remain valid for a period of 6 months from the date of Openings of tenders. Bank reserves the right to accept or reject any or all the tenders without assigning any reason to do so. Bank does not bind itself for accepting the lowest quotation.
2. The tenderer should quote the rates in figures as well as in words.
3. All erasures, corrections and alterations made while filling the tender must be attested by initials of tenderer. Overwriting of the figures is not permitted.
4. The Bank reserves the right to reject any or all the quotations, accept part of any tender or entrust the entire work to any contractor or divide the work to more than one contractor (item wise) without assigning any reason or giving any explanation. The rates quoted by the contractor will hold good for this bifurcation and no compensation will be paid on this account.
5. Joint tenders shall not be considered.
6. Within 7 days of receipt of Intimation regarding acceptance of his tender by the Bank, the tenderer should send his acceptance of the work order in writing. If the tenderer does not do that, or does not start the work within 10 days of such intimation to him or fails to give justified reasons not to do so, acceptance of his tender would be withdrawn and Earnest Money Deposit would be liable to be forfeited.
7. The rate quoted in the tender shall include all charges of scaffolding, lift, any tools and plants railway freight labour conditions and fluctuation in the rates, excise duty, sales tax, octroi and any other taxes or expenditure for carrying out the work.
8. Water and Electricity will be available free at site.
9. No Escalation in rates will be allowed under any circumstances.
10. The successful tenderer is bound to carry out entire work within stipulated time limit. The tenderer will have to pay liquidated damages for non completion of job within stipulated period at the rate of Rs. 500/- per day after expiry of period of completion subject to maximum of 10 % of site contract value.
11. The successful tenderer is bound to carry out items of work necessary for completion of job even though the same are not included in the schedule of quantity. Rates of extra items will be derived from the tender. In case the rates do not exist in the tender and extra item is not similar to tender item, then the rates will be worked out on actual cost of material and labour, any other expenditure for completing that work plus 15 % towards

contractor's profit & overheads. For this contractor must submit the rate analysis supported by original vouchers for purchase and labour.

12. The contractor must co-operate with other contractors appointed by the bank so that entire work shall proceed smoothly with least possible delay and to the satisfaction of the Bank.

13. The tenderor shall acquaint himself with the site conditions making his own arrangement for storing of material at site, lift, etc.

14. Contractor shall be prepared to work at times convenient to the Bank. No charges shall be paid for the same.

15. The contractor will attend to all defects noticed during defect liability period. If the contractor fails to attend the defects within a reasonable time these defects will be rectified by the Bank and the expenditure incurred on this account will be recovered from security deposit, or any other money due on to time.

16. The contractor shall make adequate arrangement for watch and ward of his material and shall ensure the safety, breakage and any theft of material fixed or unfixed by him or other sub contractor.

17. The work executed should be got approved by the Architect/Bank and contractor shall rectify any bad workmanship pointed out at any stages and remove from site all the rejected material immediately.

18. The contractor shall be responsible for application of labour laws, compensation for injury and accident to person, whether employed by his or by his sub contractor.

19. The contractor will take necessary precautions for carrying out the work avoiding any damage to fixed or loose furniture, structures/decorative parts of the property. The contractor will rectify any damages done at his cost

20. The contractor shall ensure that workmen employed by him for execution of work are suitably covered against workmen's Compensation Act, ESIS and other legislative enactments applicable to such works and workmen shall be to the contractor's account.

21. The contractor shall inform the Architect/Bank to check quality/measurements of any work which is likely to be hidden before covering.

22. In case of non-completion or delay in completion of work or removal of defects in time, the Bank shall be free to appoint another agency to get the job done at contractor's risk and cost.

23. Income Tax at applicable rate of the Bill Amount will be deducted at sources from the contractor's bill and will be deposited with the I.T.O. as per rules.

24. The Bank may delay the progress of work without, in any way, vitiating the contract and grant such extension of time for the commencement/completion of the contract as it may think proper and sufficient in consequence of such delay and the contractor shall not make claim for compensation or damage in relation there of.

25. The contractor will not execute any extra item or change in specification without Bank's permission in writing.

26. The quantities mentioned in the schedule of quantities are approximate. Payment will be made on actual work done by the contractor. However, the contractor should not deviate the quantity without Bank's permission.

27. Conditional tenders quoted by the tenderer is liable to be rejected.

28. The Bank has a right to alter the nature of work and to add or omit any items of work or to have the option of the same carried out departmentally or otherwise and such alternations or variations shall be carried out with out prejudice to this contract.

29. The Bank has right to terminate the contract, if the contractor abandons the work, or fails to commence and complete the work in time, or fails to abide by the contract conditions.

30. Measurements for all items shall be taken as per actual work done and no claim for any wastage in all material shall be considered.

31. Contractor must quote balanced rates as quantities mentioned in the tender are approximate and may vary to any extent. No extra rate shall be given on this account.

32. The contractor while executing the work during the working hours of the Bank shall take special care that disturbance is not created to Bank's staff and customer during the office hours. The contractor should also keep the banking hall in a reasonably good condition during banking hours.

33. THE RATES SHOULD BE FIRM INCLUDING ALL TAXES. DISCOUNT IN TOTAL AMOUNT WILL NOT BE CONSIDERED AND THE SAME TENDER WILL BE LIABLE FOR DISQUALIFICATION.

Name of Contractor with seal & signature

Date :

Place :

SPECIFICATION OF MATERIALS

All the material to be used shall be from the list of ISI approved Brand. Any deviation from this shall be got approved from Architect/Owner, the contractor shall submit samples of materials used for verifications and produce Bill in Original.

1. SAMPLES : After receipt of the bids but prior to award of the contract, bidder shall, upon notification from owner submit samples of materials he intends to use. The owner shall reserve the right to evaluate the sample with regard to the specification before award of work. Samples as directed by the Architect/Owner for various items shall be prepared/brought for approval without any cost.

SPECIAL CONDITIONS OF CONTRACT

1. Earnest Money Deposit : Rs. 5000/-
2. Initial Security Deposit (ISD) : Nil
3. Defects Liability Period : 12 months from the date of issue of virtual completion and handing over the site to bank.
4. Period of commencement : Immediately after issue of Letter of Intent/Work Order.
5. Stipulated period for completion : 20 days
6. Retention Money : 5 % retention money from each running Bill.
7. Terms of Rate : The rates shall be at site of work and should be inclusive of all taxes including works contract tax, VAT if any
8. Period of validity of Tender : Six months from the date of opening tender
9. Period for honouring interim certificate: 7 working days from the date of Architect's certificate.
10. Period of honouring final bill certificate from Architect : 10 working days from the receipt of final bill.
11. Period of honouring final bill certificate : 10 working days from date of Architect's certificate.
12. Validity of rates after award of Tender : "NO ESCALATION IN PRICE WILL BE ALLOWED"
13. Release of Retention Money : Retention Money shall be released after satisfactorily completion of Defects Liability period of 12 months.

BANK OF MAHARASHTRA

Name of work: **Proposed Electrical work for LATUR MAIN BRANCH AT DISTT LATUR, for Bank of Maharashtra.**

GENERAL SUMMARY OF COST

I. ELECTRICAL WORK - Rs. _____

TOTAL Rs. _____
(RUPEES)

Name of Contractor with seal & signature

Date:

Place:

Annexure-B

ELECTRICAL ESTIMATE FOR STANDARD e LOBBY FOR BANK OF MAHARSHTRA.

Type of wiring	Concealed
Casing capping (as per approval)	Modi make (ISI grade)
PVC pipe and accessories	Precision /Swastik (ISI make)
wires	Polycab/ make ISO –grade All flexible PVC coated copper conductor
cable	Copper conductor, armored polycab make (ISI grade)
MCB/MCB DB	MDS Lexic/ Siemens (ISI)
ELMC	MDS make Lexic (ISI)
screws	Nettlefold
Earthing material	Strictly copper and with charcoal
Switch fuse unit	Anchor make (ISI)
Copper strip type busbar	Samrat make
Electrical Fixtures	Philips / Wipro make

SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT	REMARKS
A	POWER ELECTRIFICATION SYSTEM					
1	MAIN SWITCH / SFU					
1.1	SITC of 63 AMP - 4 P MCB with enclosure	NO	1.00			
1.2	SITC of 32 A / 40 A 2 pole MCB with M.S. Enclosure	NO	2.00			
1.3	SITC of wall mounted 8 way SPN D.B. (single door type)	NO	1.00			
	Incomer : - 40 A 4-pole MCB (1no.)					
	Outgoing : - 10A/16A/25A/32A single pole MCB (8 no.)					
1.4	UPS D.B Bank UPS					
a	Providing & fixing 6 way Double door D.B 1 no with 40 A DPMCB 1 no & 10 A SPMCB 3 no (Legrand Make)	NO	1.00			
b	UPS D.B bank UPS					
	Providing & fixing 6 way Double door D.B 1 no with 40 A DPMCB 1 no & 10 A SPMCB 2 no (Legrand Make)	NO	1.00			
1.5	UPS D.B ATM UPS					
a	Providing & fixing 63 A DPMCB with encloser (Legrand Make) for INPUT	NO	3.00			
b	Providing & fixing 40 A DPMCB with encloser (Legrand Make) for OUTPUT	NO	3.00			
2	ARMoured CABLES & TERMINATIONS					
	Supply and Laying of following LT cables confirming to IS 1554 (part 1) with necessary M.S. clamps. All such cables shall be provided with temporary labeling at every 20 mtr. & then finally with metal identification tags showing the size & the location from/to the specific panel/DB; at both the ends.					
2.1	4 C x 6 sq. mm.Cu. armored cable	Mtr.	20.00			
2.2	4 C x 10 sq. mm.Cu. armored cable	Mtr.	20.00			

2.3	Preparing terminations of all the above mentioned armored cables using Siemens type double compression, chrome plated brass cable glands & crimp type tin copper lugs, Bimetallic lugs are to be provided wherever two different type conductors are present, Insulation tape etc. as required complete with earthing of glands.					
	4 C x 6 sq. mm.Cu. armored cable	NO	2.00			
	4 C x 10 sq. mm.Cu. armored cable	NO	2.00			
3	FLEXIBLE WIRES					
	SITC of wires in trenches/pipes, on cable duct/floor/walls/columns of following size of 1.1 KV grade PVC insulated FR wires complete with the GI saddle, pressure patti or Al. clamps at a regular interval, including crimp type tin copper lugs at both ends & MS glands including supply of ISI make PVC conduits of medium quality.					
3.1	3 C x 10 sq.mm. Cu flexible cables	Mtr.	10.00			
3.2	3 C x 6 sq.mm. Cu flexible cables	Mtr.	10.00			
3.3	3 C x 4 sq.mm. Cu flexible cables	Mtr.	50.00			
3.4	3 C x 2.5 sq.mm Cu flexible wire	Mtr.	50.00			
3.5	3 C x 1.5 sq.mm Cu flexible wire	Mtr.	50.00			
3.6	Supply & laying of following raceways/conduits/casing-caping in required sizes with proper ties / clamps at appropriate intervals.					
	20 mm dia ISI mark PVC heavy duty conduits	Mtr.	30.00			
TOTAL OF POWER ELECTRIFICATION SYSTEM						
B LIGHTING DISTRIBUTION SYSTEM						
1	POWER POINTS					
	SITC of following power points with cuircuit wiring (2no.x2.5 sqmm + 1 no.x 1.5 sq.mm.) upto 3 m.					
1.1	SITC UPS plug points comprising of 16 A switch (2no) & 5/16A socket (2 nos) with indicator The switches and socket should be of moduler types.	NO	12.00			
1.2	SITC RAW POWER plug points comprising of 6 A switch (1no) & 6A socket (1 no).The switches and socket should be of moduler types.	NO	1.00			
1.3	SITC power plug points comprising of 15 A switch (1no) & 15A socket (1 no.) The switches and socket should be of moduler types.	NO	2.00			
1.4	SITC power plug points comprising of 20 A Single Pole MCB 1no, 20A socket 1 no. The MCB and socket should be of moduler types.	NO	2.00			
2	LIGHT POINT WIRING					
	SITC of following concealed point wiring using 1100V grade 3C x 1.5 sq.mm. copper conductor PVC insulated FR wires (with proer R,Y,B colour code) pulled through PVC conduits of 25mm / 20mm of medium quality. All wiring below false ceiling shall be concealed. The wires from ceiling junction to light points shall be drawn in flexible PVC conduit with adaptor & cover for junction box & crimp type lugs at both ends. Each circuit feeding not more than					
2.1	5A Primary light points including MS concealed box, grid plate & 6A switch.	NO	6.00			
2.2	5A Secondary light points looped from primary light point. All MCB controlled light points will be considered as secondary light points.	NO	2.00			
2.3	Board Plug point including 6A 2/3-pin shuttered sockets with 6A one way SP	NO	2.00			
2.4	Exh fan Point with 6A one way SP switch on lighting board & 6A 2/3-pin socket with 3-pin Plug Top near exhaust fan.	NO	1.00			
2.5	Wall fan Point with 6A one way SP switch on lighting board & 6A 2/3-pin socket near wall fan.	NO	2.00			

3.0	FIXTURES					
	SITC of following concealed / surface mounted fixtures of makes as specified with all fixture accessories like suitable tubes/ bulbs/ ballast & internal wiring etc. The contractor has to assemble & install the said fixtures at position with necessary hardware required for installation like S-hook, chain link etc. as per requirement.					
3.1	Supply & Fixing of 40 w Miroalta patti fittings	NO	1.00			
3.2	Supply & Fixing 2'x 2' LED fixture consisting of 36 W recessed mounted fixtures suitable for grid ceiling With Copper Ballast (Philips or Wipro or Havwells make)	NO	4.00			
3.3	Supply & Fixing of 9"Exh Fan Cromption Make	NO	1.00			
3.4	Supply & Fixing of 14 W LED down lighter.	NO	6.00			
3.7	Supply & Fixing of 16" Wall Fan.	NO	2.00			
TOTAL OF LIGHTING DISTRIBUTION SYSTEM						
C	EARTHING SYSTEM					
1	Plate Earthing					
	Preparation & commissioning of GI earthing pit as per IS 3043-1987 made up of following size electrode embedded 3 m. in ground with 115 mm alternate layer of charcoal, salt & sand. The bus bar bolted to earth plate by a bolt check nut & washer. Watering arrangement of funnel for chamber with CI cover for whole assembly.					
1.1	GI Plate earthing.	NO	1.00			
	GI earthing pit made up of 600x600x6 mm thk. Hot dipped galvanized electrode including 25 x 3 mm thk. GI strip.					
2	Earthing Wires					
	SITC of insulated copper earthing wire laid through 20 mm PVC conduits from seperately made earth pit to the equipment in following sizes					
2.1	10 Sq.mm Cu armoured cable	Mtr	0.00			
2.2	6 Sq.mm Cu armoured cable	Mtr	0.00			
2.3	4 Sq.mm Cu armoured cable	Mtr	0.00			
2.4	12 SWG cu bare wire for meter & DB	Mtr	15.00			
2.5	2.5 sq.mm. cu single wire from earth pit to UPS / ATM	Mtr	15.00			
TOTAL OF EARTHING SYSTEM						
D	TELEPHONE SYSTEM					
1.0	Supply & fixing of Telephone Jack (Rj - 11) with face plate.	NO	5.00			
2.0	Supply & fixing of 2 pair telephone cable	Mtr	125.00			
TOTAL OF TELEPHONE SYSTEM						
E	DATA CABLING SYSTEM					
1.0	Supply & laying of UTP cat 6 cable	Mtr	200.00			
2.0	supply & Fixing of Single Information outlet Cat 6	NO	5.00			
TOTAL OF DATA CABLING SYSTEM						
GRAND TOTAL						