

TENDER NOTICE

SUBJECT: INTERIOR & Electrical WORKS AT MULAKALEDU Branch, Dist. ANANTAPUR, state ANDHRA PRADESH.

1. Sealed item rate tenders are invited by Union Bank of India, Regional Office, Anantapur FROM THE EMPANELLED CONTRACTORS for proposed Interior works at Existing premises of our MULAKALEDU Branch.
2. The set of tender documents, which shall be studied by the tenderer, schedule of quantities and the drawings to be collected from Regional Office during office hours between 27/07/2022 to 02/08/2022. The tenderers are required to complete the "Form of tender price" the schedule of quantities and sign each page including the layout/drawing. **The completed and signed set of the tender document is to be enclosed in a sealed cover super scribing the name of the project work and name of the tenderer addressed to The Regional Head, Union Bank of India, Regional Office, #30-1-55, दूसरा माला 2nd Floor, संगमेश सर्कल Sangamesh Circle, बंगलूरु Bangalore Road, अनंतपुर Ananthapur -515001(A.P.),**
2. The empanelled interior/Electrical contractors are requested to collect the copy of plan, quotation From Regional Office, or download from Bank's/Govt. websites.
4. The tenderers are required to visit/inspect the site during the said period and expected to price their tender (for all items of each part of the schedule of quantities) so as to strictly confirm to the various terms & conditions stipulated in the tender documents without making any corrections, alterations on their own.
5. **Unless specified / agreed otherwise, the rate quoted by the tenderers against each of the Schedule of quantities shall be inclusive of the cost of all materials and labour, all taxes like GST, Central Excise duty, sales tax, etc. While submitting the final bills, the contractor should mention their GSTIN and base amount GST percentage, GST amount; Total amount should be mentioned in the bill. The bill should be addressed to Union Bank of India, REGIONAL OFFICE, and ANANTAPUR with our GST No. 37AAACU0564G2ZF without fail.**
6. The price quoted and the liability to produce the quality work will be the main criteria for considering the tender.
7. The employer is not bound to accept the lowest tender and reserves to himself, the right to reject any or all the tenders without assigning any reason thereof. The notification of the award of contract will be made in writing to all the successful tenderers by the architect/ employer.
8. The work to be completed before 20 days from the date of issue of order.
9. **Last date of receipt of tenders is on 02/08/2022 up to 4.00 pm.**
10. No tenders will be received after the expiry of the time notified of receiving tenders under any circumstances whatsoever.
11. **The tenders will be opened at union Bank of India, Regional Office, ANANTAPUR on 02/08/2022 at 4.30 PM in the presence of authorized officers of the Bank & representatives of the contracting agency.**
12. Tender shall remain valid for acceptance for a period of 3 days from the notified last date of tender submission.
13. The tender rate against each item of work/price indicated in the schedule or quantities and rates / price should be indicated both in words and figures. In case of any discrepancy, the rates indicated in words will prevail.
14. The rates quoted against each item of work/ price should be for the complete finished item work include labour, material, all taxes/GST overhead duties etc.



Dy Regional head,
RO, ANANTAPUR.

यूनियन बैंक ऑफ इंडिया हिंदी में पत्राचार का स्वागत करता है।

क्षेत्रीय कार्यालय Regional Office, #30-1-55, दूसरा माला 2nd Floor, संगमेश सर्कल Sangamesh Circle,

बंगलूरु Bangalore Road, अनंतपुर Ananthapur -515001(A.P.),

Regional Office, क्षेत्रीय कार्यालय Regional Office, #30-1-55, दूसरा माला 2nd Floor,
संगमेश सर्कल Sangamesh Circle, बेंगलूरु Bangalore Road, अनंतपुर Anantapur -515001(A.P.),

Phone Nos.08554-23318

email: operations.roanantapur@unionbankofindia.com

Date: 26.07.2022

TENDER NOTICE FOR INTERIOR & Electrical WORKS OF MULAKALEDU BRANCH
ESTIMATED COST OF WORKS:: Rs..... plus applicable GST

Union Bank of India, Regional office, Anantapur invites sealed tenders in one bid system from the empanelled contractors for the Interior Works at MULAKALEDU Branch, Anantapur Region.

Issue of Tender Documents from Union Bank of India, Regional Office, Anantapur	From 27/07/2022 during business hours on all working days till 02/08/2022.
Last Date for Submission of Tenders	02/08/2022 upto 4.00 pm.
Date of Opening of Tenders	4.30 pm on 02/08/2022
EMD	-
Tender Cost	-

The sealed tender should be submitted to Union Bank of India, Regional Office, Anantapur duly super scribing "TENDER FOR INTERIOR WORKS of MULAKALEDU BRANCH, Anantapur before 02/08/2022 @4.00pm.

Detailed information and tender forms are also available during the aforesaid period at the Bank's Website www.unionbankofindia.co.in.

The Bank reserves the right to reject any or all applications without assigning any reasons whatsoever.




Dy REGIONAL HEAD
UNION BANK OF INDIA
REGIONAL OFFICE ANANTAPUR.

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बेंगलूरु Bangalore Road, अनंतपुर Anantapur -515001(A.P.),

FORM OF TENDER

To,
The Regional Head,
Union Bank of India,
Regional Office,
#30-1-55, 2nd Floor,
Sangamesh Circle,
Bangalore Road
Anantapur-515001.

INTERIOR/ ELECTRICAL WORKS AT MULAKALEDU BRANCH

Having examined the tender, documents (contained hereto) and site relating to the work specified and having acquired the requisite information relating thereto as affecting the tender. I/ we hereby offer to execute the work order at the rates mentioned in the 'schedule of quantities' hereto in accordance with all respect of the specifications, design, drawings etc, in accordance with the conditions so far as they may be applicable.

Sl	Description	Particulars
01	Description of work	Interior Works / Electrical works of MULAKALEDU Branch, ANANTAPUR Dist ANDHRA PRADESH STATE.
02	Security Deposit	-
03	Retention money to be deducted from the bills	5% OF FINAL BILL AMOUNT FOR 12 MONTHS
04	Release of Retention Money	AFTER 12 MONTHS FROM THE DATE OF COMPLETION OF ALL THE WORKS
05	Date of commencement	3 days from the date of issue of work order.
06	Date of completion	20 days from the date of commencement
07	Defect Liability period	12 months from the date of Completion.
08	Warranty	One year
09	Place	
10	Date	
11	Signature	

Date :



Empanelled contractor
NAME AND SIGNATURE WITH SEAL

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बेंगलूरु Bangalore Road, अनंतपुर Anantapur -515001(A.P.),

From	To The Region Head,, Union Bank of India Regional Office, ANANTAPURAMU.
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Sub: Submission of Abstract cum Detailed Budgetary Estimation for the proposed
**Interior Furniture Works for Union Bank of India Mulakaledu Branch,
Anantapuramu District.**

S.No.	Item/Particulars	Unit	Quantity	Rate per	Amount in Rs.
	Interior works :				
1.0	PARTITIONS:				
	Providing and fixing partition as per design with 50mmx50mm solid wood finished section frame work @600mm/cc both ways screwed to the floor and ceiling with M.S.Cleats and to be treated with anti termite oil. The measurement will be taken upto the false ceiling visible height in case of full height partition . The frame work will be clad with 9mm thick BWP plywood both sides and to be finished with 1.0mm laminate as per design with approved band adhesive, extra frame work to be fixed for fixing glass and grill with 8mm square rod 3" center to center in both ways. In the glazed partition 6mm thick modiguard/Saint Gobain clear float glass with etching/sand blasting/granular blasting to be provided duly fixed with white beach/white cedar lipping 50mmx25mm all complete duly natural polished and Melamine finish. In case of full height partly glazed partitions some portion to be raised as per drawing. The work should be completed as per specifications, design and approval of the Architect. For the door 32mm solid core bwp flush door with a frame work of white beach/ white cedar size 75mmx62.5mm with necessary hold fast fixed to the wall/partition. Finished with 1.0mm laminate and lipping in all sides and 40mmx40mm white beach/ white cedar wooden molding to be provided along the periphery of the door frame. Supplying and fixing door accessory as door closure, brass hinges, Cylindrical/Nightlatch locks and s.s.handles etc.,				
1.1	LOW HEIGHT PARTITION	Sq.ft.	36		
1.2	CASH COUNTER PARTITION	Sq.ft.	350		
1.3	MANAGER CABIN PARTITION	Sq.ft.	87		
1.4	STRONG ROOM PARTITION	Sq.ft.	90		
2.0	DOORS:				
2.1	MAIN ENTRANCE and PASSAGE DOORS				
2.2	Cash Doors	Sq.ft.	42		
2.3	Manager Cabin Door	Sq.ft.	21		



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2.4	Sorting and store Room Doors				
3.0	TABLES:				
	<p>Providing and fixing in position Manager's Table of size 6'-0"x3'-0", Officers table of size 5'-0"x2'-6", including built in storage (Credenza) by using 25mm thick BWP plywood for top and 19mm thick BWP plywood for all other horizontal and vertical members including Telescopic CPU stand/ readymade keyboard tray shall be provided of approved model and make. Footrest made with T.W. member of size 4"x1 1/2" finished with French polish.</p> <p>All exposed plywood surfaces to be finished with 1mm thick Greenlam make laminate of approved make and shade and all exposed beach sections to be melaminated and internal surfaces to have white enamel paint as directed. Item to include plywood boxing, all necessary hardware and fittings in stainless steel finish, lipping to all edges etc., complete for the finished item of work in all respects</p>				
3.1	Branch Manager (1800x900x750)	No.	1		
3.2	Officers Tables (1350x750x750)	No.	5		
3.3	Staff Tables(1200x900x750)	No.			
4.0	SIDE UNIT(Manager Table)	No.	4		
	<p>Providing and fixing side unit/ back unit made out of 19mm thick BWP plywood in the front cladded with 1.0mm laminate sides to be made out of 12mm thick BWP plywood and bottom made out of 6mm thick Truwood make plywood duly painted in matching tone and it should play on drawer sliding channels.</p> <p>The shutters to be made out of 18mm thick BWP plywood and should play on drawer sliding castors on powder coated channels. The necessary locks, handles, etc., to be provided. 75mmx12mm wooden skirting to be provided duly polished as per matching tone all along the visible areas. Inside of the unit to be enamel painted in matching tone. All the exposed edges of the boards/ plywoods to be covered with wooden lippings/mouldings duly polished all complete. The work to be completed as per approved and specification of the Architect.</p>				
5.0	CASH COUNTER (WIDTH 1500MM)	No.	2		
	<p>Providing and fixing top, front & side of cash counter made out of 19mm thick BWP plywood as per design cladded with 1.0mm thick laminate on the side and front & the edges to be finished with necessary white beach or white ceaser lippings, mouldings, etc., special 150mm drawer to be made for the cash with dividers of 12mm thick Truwood make MR plywood. The front of the drawer made out of 18mm thick BWP plywood finished with 1.0mm laminate, sides 12mm thick BWP plywood</p>				



	and bottom to be made of 6mm thick BWP plywood. The inside and sides of the drawer to be duly polished. The drawers and shutters to be provided with necessary drawer sliding channels, hinges, locks etc., A foot rest to be provided made out of 19mm thick BWP plywood duly polished. Inside of the unit to be polished in the matching tone. All visible areas to be covered with white beach or white cedar lippings, mouldings with natural polish. Wire manager, CPU trolley, key board tray to be provided 75mmx12mm white beach pr white cedar skirting to be provided with natural polish in all visible areas and the work should be completed as per specification Size : 5'0"x2'6"x4'0"				
6.0	GYP SUM BOARD CEILING :	Sq.Ft.	140		
	Supplying and fixing totally flush made to shape false ceiling with gypsum board out of the following material including finishing with jointing compound paper tape one coat of primer two coats of approved samples complete including preparing the surface etc., 12.5mm thick gypboard fixed to the metal frame as per the conditions. Ceiling channel (MFS) 80mmx26mmx0.5mm at every 457mm centre to centre, intermediate channel (MF6A) 20mmx27mm all along the wall. Strap hanger (MFB) on suspending the framework 25mmx0.5mm with nuts and bolts (P526)6.4mmx12.7mm connecting clip(MF9) 2.63mm dry wall screws 25mm long dash fastener/ rawplug 12.5mm dia.x35mm long with 6mm dia. Bolt soffit cleat 27mmx37mmx25mmx1.6mm thick all as per manufacturer's specification including all fixtures and fastenings complete. Note: Rate to include making cut outs, providing additional frame work and all necessary arrangements to fix recessed type light fixtures, spot lights, smoke detectors etc.,				
	TOTAL				
		GST	18%		
	Grand Total				



PROPOSED ELECTRICAL WORKS FOR UNION BANK OF INDIA, Mulakaledu Branch, Anantapuramu District,

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SCHEDULE OF QUANTITIES, SPECIFICATIONS AND ESTIMATE :
ELECTRICAL WORKS

S.NO.	PARTICULARS	Unit	Qty.	Rate	Amount Rs.
1.	POINT WIRING				
Note:	Supply, laying, connection & testing of light, fan point, wiring by 2x1.5sq.mm+1x1.5sq.mm PVC insulated copper flexible wire maintaining the colour code as per direction in PVC conduit of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawings including 3 point ceiling orse wherever required GI saddle to be used for fixing, metal flexible, PVC flexible pipe may use if required in partition wall. All PVC pipes should be with ISI mark. No joints will be allowed inside pipe, light, fan and plug point complete with modular type switch plate & MS box including the main circuit line 2x2.5 sq.mm+1x1.5sq.mm earth PVC insulated copper wire, maintaining the colour code. Circuit line for lighting switch board, 6Amps plug board are to be drawn from lighting DB to Lighting board & plug point board, 6/16 amps plug point line are to be draw from power DB amps plug to be & to 6/16 plug point board. 3 nos. Lighting board, 3 nos 6amps connected from one circuit & one 2nos. 6/16plug to be connected from one circuit.				
	All the wires 4 sq.mm and above shall be terminated with copper pin type Lugs				
	Light point complete with modular type switch, plate, MS.conceal box				
1.1	a)1 light control by 1 switch	PT	28		
	b)2 light control by 1 switch	PT			
1.2	5 Amp. Socket (Department)	Nos.	8		
	Supply and fixing of 5 Amp. 5 pin combined switch socket outlet with switch in lighting control board including inter connections (Lopped from nearest switch board)				
1.3	Call bell point with 1 Buzzer	No.	1		
	Supply and wiring same as item 1.1 above but for call bell point including				



	supply and fixing of 5A bell push along with Buzzer				
1.4	Supply Fixing & connections of modular type 16 Amps 6 pin socket with 16 amps switch for raw power point with 2x4sq+2.5sq.mm wire with required PVC conduit and connections	Nos.	16		
	Note: Extra points are not considered				
1.5	Supply and fixing of 25A Metal clad sockets with 25A SPMCB in enclosure supply and wiring 2x4 sq.mm+2.5 sq.mm for 25A metal clad socket outlet with 25A SPMCB in enclosure.				
1.6	RUN OF MAINS				
	Supply and wiring with 650V grade PVC insulated Copper Conductor multistand wires in heavy gauge 25/32mm dia MS conduit concealed in wall/ in suitable width casing and capping of approved quality along with required accessories etc., Laid on ceiling through partitions.				
a)	2 runs of 4 sq.mm with 1 runs of 2.5sq.mm including supply and laying of suitable dia PVC conduit with all accessories from UPS upto sign board	mts	18		
b)	4 runs of 6 sq.mm with 2 runs of 4 sq.mm including supply and laying of suitable dia MS conduit with all accessories (LDB & PDB)	mts	16		
c)	Supply and installation of 70sq.mm x 3 ½ core LTUG cable 1100V grade IS 1554 either in ground, treach, surface with all required accessories including labour complete	mts	8		
d)	Supply and end termination of 3 ½ x 70 sq.mm Aluminium Armored Cables with required Gland, copper lugs and all materials etc., complete	set	2		
1.7	MCB Distribution Boards				
	Supply and installation of following size MCB				
	Distribution Boards (Double door IP 42) with MCBs. The MCBs/MCB isolators shall confirm to IS 8828				
a)	6 way TPN MCB DB – Double door – (Horizontal type) with 63A, TPN MCB as in corner and 12 nos. 6-32A SPMCBs as goings (L & P DB's)	No.	1		
	Note: The items beyond the specifications are not considered				

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b)	MAIN DB : Supply, installation of 8 way VTPN DPX double door type as per TP 42 or IP 55 with 1 No. 125A 4 pole MCCb 25KA as incoming and 2 Nos. Of 63A TP MCB's and 2 Nos, 32A TPMCB's and 14Nos. Of 6 to 32A MCB's with required accessories including termination with suitable sized copper lugs complete	No.	1		
	Note: The items beyond the specification are not consider				
A	COST OF POINT WIRING				
2	TELEPHONE WIRING				
	Supplying and laying of heavy duty PVC conduits concealed in wall / floor and with suitable width casing and capping of approved quality alongwith required accessories and drawing of 12SWG GI wire as fish wire for laying of telephone cables at a later stage and supply of all fixing materials complete as required				
a	Supply and fixing of RJ 11 telephone point socket with 2 pair telephone cable from each table to EPABX, this include suitable surface / concealed box and required all materials this included supply and fixing of suitable PVC conduits and cable numbers to provided	sets	2		
b	Supply and wiring of telephone points wiring with 5 pair copper cable and suitable conduits, required all materials etc.,	mts	60		
c	Supply and fixing of telephone 20 pair Tag box with crone connectors	No.	1		
3	UPS WIRING				
	BRANCH				
3.1	Supply and fixing of 3 nos. Of flush type 6A, 5pin combined switch socket outlets in the modular type plastic box including 2 nos. 6A switches in a separate box above table and front plates including 3 runs of 2.5 sq.mm with earth continuity, all taxes, all labour charges with inter connections	Nos.	12		
3.2	Supply and fixing of 1 no. of flush type 16A, 5 pin sockets with 1 no. 16A switch in the modular type plastic box including interconnections with 3x2.5 sq.mm wire for printer point at cash machines	Nos.	6		
3.3	Run of Mains				

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	Supply and wiring with 650V grade PVC insulated copper conductor multistand wires of following sizes in suitable size heavy gauge MS conduits concealed in wall / flooring and with suitable width casing and capping of approved quality alongwith required acc				
a)	2 runs of 6 sq.mm with 1 run of 4 sq.mm for earth (UPS to UPS DB)	mts	12		
3.5	8 way SPN MCB DB – Double Door – (Horizontal type) with 32A, DP MCB as in corner and 6 nos. 6-10A SPMCBs as out goings (UPSDB)	Nos.	2		
3.6	Supply, installation, testing and commissioning of 40 A DP MCB with enclose for UPS incoming	Nos.	6		
	TOTAL				

Note : All the light and fan fixtures and AC units are to be purchased separately by considering the existing fixtures.



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