INVITES TENDERS Date: 09/06/2021

e-mail: fa@mizobank.com

FOR

INTERIOR COMPOSITE WORKS & ELECTRICAL WORKS FOR KAWRTETHAWVENG BRANCH MAMIT DISTRICT

Submission Start Date: 10-06-2021 11:00AM
Last date for Submission of Tender: 21-06-2021 3:00PM
Opening of Tender: 21-06-2021 3:30 PM

The General Manager,
Mizoram Rural Bank, Head Office
Babu Tilla, Zarkawt, Aizawl
Mizoram 796007

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MRE	3

keywords

View Tender

Basic details

Department : Fixed Assets & Premises Reference number : CM(FA)/2021-22/94 DATED:09-06-2021

Brief scope of work : TENDER FOR INTERIOR AND ELECTRICAL WORKS FOR PROPOSED KAWRTETHAWVENG BRANCH

Details : TENDER FOR INTERIOR AND ELECTRICAL WORKS FOR PROPOSED KAWRTETHAWVENG BRANCH

Product / service / work

: Interior Composite Works & Electrical works

Stage : N/A Envelope : Price bid

Type of contract : Works Download document : Before login

Bid Submission Configuration

Mode of Bid submission : Offline Bidding access : Open

Base currency : INR

Consortium : Not allowed : Allowed : Allowed

Key configuration

Bidding variant : N/A Pre-bid meeting : Don't allow

Place, Time and date for submission of Tender

Tenders are available at : https://mizoramruralbank.in/ Bid Submission end date : 21-06-2021 00:00 Time 03:00:00 PM

 Bid submission start date
 : 10-06-2021
 Time : 11:00:00 AM

 Bid opening date
 : 21-06-2021
 Time : 03:30:00 PM

Document / EMD / Security fee detail

Document fees : Not required : Don't allow

EMD : Not required : Not required : Not required : Not required

Schedule of Works

Period of commencement : 14 days from the date of letter of issue of work : Don't allow

order.

6 months from the date of issue of virtual
 completion and handing over the completed work to the Bank

Eligible Taxes

- 1. Contractor should have GST Registration Number.
- 2. Invoice should specifically/separately disclose the amount of GST levied at applicable rate as per GST provisions/Rules.
- 3. In case of correction in the bills after scrutiny, contractor should submit fresh bills for payment.
- 4. Contractor should timely file his GST return in accordance with GST provisions to enable the bank to claim the credit of GST paid to the contractor.

Terms of Payment of Bills

- 1. No Advance will be paid
- 2. No RA Bill will be entertained and the final Bill will be paid on satisfactory completion of the works as per measurement of actual quantity
- 3. The bill may be submitted to "The Chairman, Mizoram Rural Bank, Head Office, MINECO, Khatla, Aizawl, Mizoram" for payment of bills after complete and satisfactory delivery of the item.

Defects liability period

4. The GST number of MIZORAM RURAL BANK: GSTIN 15AAAAM1725F1Z3

Duration of completion of work : 74 days from receipt of Work Order

SCOPE OF WORK/ CONTRACT

The Brief Scope of work involves the following.

- 1. False ceiling
- 2. Various furniture work consists of Work stations, partitions, storage etc.
- 3. Painting
- 4. GLASS WORK, PANELLING ETC
- 5. Various Electrical works consists of Lan Cabling etc

The Contractor shall carry out and complete the said work in every respect in accordance with this Contract and with the directions of and to the satisfaction of the Employer. The Architect with approval of Employer or Employer issue further drawings and/or written instructions, detailed directions and explanations which hereafter collectively referred to as 'Instructions' in regard to:

- a) The variation or modification of the design quality or quantity of works or the addition or omission or substitution of any work.
- b) Any discrepancy in the drawings or between the estimate and / or drawings and / or specification.
- c) The removal from the site of any defective material brought thereon by the contractor and the substitution of any other material thereof.
- d) The demolition removal and / or re-execution of any work executed by the contractor/s.
- e) The dismissal from the work of any persons employed there upon.
- f) The opening up for inspection of any work covered up.
- g) The rectification and making good of any defects under clauses hereinafter mentioned and those arising during the maintenance period (Defect Liability Period). The contractor shall forthwith comply with and duly execute any work comprised in such Employer's or his agent / Architect's instructions, provided always that verbal instructions, directions and explanations given to the contractor's or his representative upon the works by the Employer's or his agent / Architects shall, if involving a variation, be confirmed in writing to the contractor/s within seven days. No works, for which rates are not specifically mentioned in the estimate, shall be taken up without written permission of the Employer. The employer as provided in clause "variation" shall fix rates of items not mentioned in the estimate.

GENERAL CONDITIONS OF CONTRACT

In constructing these conditions, the specifications, the schedule of quantities, tender following words shall have the meaning herein assigned to them except where the subject or context otherwise requires.

- i. Employer: The term employer shall denote Mizoram Rural Bank having Head office at MINECO, Khatla, Aizawl, Mizoram and any of its employees representative authorized on their behalf.
- ii. RA: The term RA shall mean Running Account Bill
- iii. Advance payment means a payment made on a running account to a contractor for work done by him
- iv. Contractor: The term contractor shall mean _____ (Name and address of the contractor)
- v. Site: The site shall mean the site where the works are to be executed including any building and erection thereon, allotted by the employer for the contractors use.
- vi. Drawings: The work is to be carried out in accordance with drawings, specifications, estimate and any further drawings which may be supplied or any other instruction, which may be given by the Employer or Architects during the execution of the work. All drawings relating to work given to the contractor together with a copy of estimates are to be kept at site and the Employer / Architects shall be given access to such drawings or estimates wherever necessary. In case any detailed Drawings are necessary contractor shall prepare such detailed drawings and / or dimensional sketches therefore and have it confirmed by the Employer as case may be prior to taking up such work. The contractor shall ask in writing for all clarifications on matters occurring anywhere in drawings, specifications and estimates or to additional instructions at least 10 days ahead from the time when it is required for implementation so that the Employer may be able to give decision thereon.
- vii. "The Works" shall mean the work or works to be executed or done under this contract.
- ix. "The Estimates" shall mean the estimate as specified and forming part of this contract.
- x. "Priced bid" shall mean the priced with the accepted quoted rates of the contractor.
- xi. 'Notice in Writing' or written notice shall mean a notice in writing, type or printed characters sent (unless delivered personally or otherwise provided to have been received) by registered post to the last known private or business address or registered office of the addressee and shall be deemed to have been received when in the ordinary course of post it would have been delivered.
- xii. 'Virtual Completion' shall mean the premise is in the opinion of the Employer fit for occupation.
- xiii. Words importing persons include firms and corporations. Words importing the singular only, also include the plural and vice verse where the Context requires.

FORM OF SUBMISSION OF TENDER (To be filled by the tenderer)

The General Manager, Mizoram Rural Bank, Head Office,Babu Tilla, Zarkawt, Aizawl, Mizoram 796007

Dear Sir/Madam,

SUBJECT: TENDER FOR INTERIOR WORKS & ELECTRICAL WORKS FOR PROPOSED KAWRTETHAWVENG BRANCH, MAMIT DISTRICT

I/ We hereby declare that I/ We have carefully gone through the conditions laid down in the Notice Inviting Tender, Schedule of works, Term of payment of bills etc. and clearly understood all the same and on the basis of the same I/We quoted our rates in the Estimate/Price Bid attached with the tender notice.

I / We do here by undertaken to execute and complete the whole or part of the work (as desired by you) at the respective rates quoted(Enclosed).

In the event of this Tender being accepted I / We further agree to complete the work included in the said estimates within time mentioned in the tender from the date of the work order issued to commence the same.

I / We agree not to employ sub-contractors other than those that may be approved by Employer. I / We agree to pay all taxes, charges as prevailing from time to time, on such items for whom same is to be levied by/ for the government, and the rates quoted by me / us are inclusive of all the same.

Yours Faithfully,	
Contractor's Signature	:
Name	:
Address:	:
DATED://	_
Signature of Witness:	1

To

BRANCH NAME : KAWRTETHAWVENG BRANCH ESTIMATE/PRICE_BID FOR INTERIOR & ELECTRICAL WORKS

Date	

Sl. No		Name of Item	Qnty.	Rate	Amount (in Rs.)
1	(SW) counters vis not less following:	e rate should be quoted for one cubicle including the cost of partition,			
	door, cour	nter table, side table, front and side vertical glasses)			
	i)	Partition with door (night latch): The SW cubicle shall be of not less than 60inchx72inch size made with partition of 60inch high with flush door ,it will have night-latch lock with D-handle 5inch.			
	ii)	Counter table: The counter writing top not less than 60inch width and 34inch depth at about 30inch level made out of made of 17mm/18mm thick durataff ply structure. Thereafter a double layer of Flexiply (12mm + 6mm thick). All exposed external surfaces to be finished with durataff laminate & internal surfaces finished with durataff laminate of approved shade. Front counter support for 30 inch height shall have a design to provide 18mm ply finished with laminate			
	iii)	Autolock-Drawer unit: One set of 3 drawers with auto locking system about 16inch width, 28inch height and 23inch deep supported with 17/19mm durataff ply at Front, two sides. 3 Nos. of drawer which 2 Nos. of equal height and 1 No. drawer at the bottom of 10 inch height lipping, telescopic drawer slides, Individual auto locking arrangement, 4inch long brush finish SS handles, etc., complete. Top most cash drawer should be arranged with provisional for denomination partition with 10mm thick durtaff ply. and finished with 1mm thick post-formed laminate of approved colour and shade			
	iv)	Side table Unit: Providing and fixing side storage cabinet of size 36inch as storage cabinet but the top of the side storage cabinet shall have an extended top of 12inch			
	v)	Counter front glass and side vertical glass: Providing and fixing 12mm thick toughened glass using PT Standard fittings like PT 90/PT 92 of Dorma or equivalent make in the counter front of size 60inch wide and 24inch to 32inch high and also in the front edge of the each bifurcating partition of a vertical glass of 50inch wide and 16inch high at the top and 8inch at the bottom including cutting, making holes in glass and fixing the fittings in partition/ glass/ floors etc and making the same good with necessary screws, sealants wherever required.			
	vi)	Keyboard tray made out of 17/18mm thick durataff Ply laminate of approved colour and shade with necessary Telescopic slides and 50mm Dia SS Brush Finish wire manager of approved make and quality.			
	vii)	Foot rest cum CPU stand of required length with same 17/18 mm durataff Ply laminate of approved colour and shade.			
	viii)	All concealed faces of ply finished with one coat of wood preservative paint and all exposed edges/ faces shall be provided with beading finished with DUCO/PU paint to the satisfaction of the Client/ Architect. Table, Drawer inside should be finished with laminate of approved colour and shade.			

2	TABLES WITH PU/DUCO PAINTED EDGE MOULDING:			
	Providing & fixing in position tables of following sizes made of 17/18mm Durataff ply at top, side & front, support along with three drawer and cabinet unit & keyboard tray with telescopic arrangement & CPU base (150mm wide) resting on footrest, including 18mm durataff ply Modesty panel. All external surfaces to be finished with durataff Laminate & internal surfaces finished with durataff laminate of approved shade & make, including powder coated fittings like telescopic sliding channel for keyboard & drawers, medium duty hinges for shutter, cable manager, 4" long S.S.Brush finish handles in approved design & size and locks wherever directed in approved make. The edge of the table shall be fixed with beading/ moulding painted with PU/DUCO paint. All exposed ply edges to be finished with Beading having 03 coats of French polish in appoved shade and necessary locks to shutters etc. complete in all respects.			
		x 38 x 30 inches		
	ii Officer Table	: 60 x 30 x 30 inch		
		rical Tables :50 x 27 x 30 inch Table : 60 x 50 x 30inch		
	IV Granakamitra	Total:		
	MEETING / DINING TA	BLE Providing & Fixing meeting/ dining table of size 48x36inch		
3	made with specificatio storage unit complete	n same as of Table item no.(2) above but without drawer / as directed.		
	CHEMORED TO	. (FG 26 20) 12 p 2 =		
4		: (5ft x 2ft x30inch) Providing & Fixing table made with f Table item no.(2) above but without drawer		
5	PASS BOOK UPDATE/CW TABLE (5ft x 2ft x30inch) Providing & Fixing table made with specification same as of Table item no.(2) above but with drawer / storage unit complete as directed and making holes for cable manager. 8 MM GLASS ON TABLE TOP Providing and fixing 8mm thick glass on table top size			
6		with edge polishing and making holes for cable manager.		
7	SIDE CREDENZA TABLE CUM STORAGE CABINET Providing and fixing side credenza table of size 35inch to 48inch long, 16/17inch deep X 30inch high with 2 drawer units /openable shutter cabinet with shelve made out of 17/18 mm thick ply with beading on edges, 6 mm thick commercial ply on back with one coat of wooden primer, laminate/paint on all external surfaces & laminate/paint on all internal surfaces, 4" long brush finished stainless steel handles, locks, magnets for shutters and three coats of French polish to beading.			
	•	roviding and fixing 16/17inch deep X 30inch high Storage		
8	thick commercial ply o surfaces & laminate/pa	17/18 mm thick commercial ply with beading on edges, 6 mm in back with laminate ply, laminate/paint on all external aint on all internal surfaces, 4" long brush finished stainless agnets for shutters and three coats of French polish to		
9	EXTRA COST OVER STO	DRAGE CABINETS Extra cost over item no. 8 (storage cabinets) re than 16/17mm up to 24inch and also for fixing it as over		
10	of 17/18mm ply and 12 supported to the side I of 82inch in the shape 48inch long and 12 to 2 with laminate of approximately 12 to 2 with laminately 12 to 2 with laminat	WITH BOX PANELING Providing and fixing writing ledge made 2mm glass fixed to wall in such a way that the ledge shall be boxing 6"x6". The 6"x6" boxing shall be extended up to a height of inverted U. The ledge table as per drawing of size about L6inch width to shape at about 42inch from floor level finished wed colour and shade. The ledge will have 12mm clear floated at top & bottom and 6 verticals to be fixed on ply boxing 5 "D" bracket		
11	CURTAIN : Supply & fix	ring 36 inch wide x 84inch high approved make approved pery rods complete with twisting and sliding arrangements as		
12	approved colour and s	pare surface and paint two coats of plastic emulsion paint of nade over a coat of primer including wall putty after the existing internal walls		
13	•	re surface and applying two coats of Synthetic Enamel paint of nade over a coat of anti corresive paint after thoroughly paint		
	GYPBOARD/PVC FALSI	E CEILING: Providing & Fixing in horizontal level false ceiling as		
14		area will be measured in flat area only		
15	Table item no.(2) abov making holes for cable	roviding & Fixing table made with specification same as of e but with drawer / storage unit complete as directed and		
16	panelling to wall/ columns and paint	nn with 17/18mm thick laminate ply screwed firmly to the ing/laminate in specified designs & approved colours, with n all respect in vertical plum level and as directed with		

	FLUSH DOORS IN PARTITION Providing and fixing flush doors of solid/ partly gla	ized/	
	fully glazed in partition with 35mm thick solid core flush shutter finished with 1r		
	laminate of approved colour and shade on both sides with necessary grooves, 8		
	thick clear float glass of size 250 x 1400mm with etching fixed with required size		
17	rebate TW/ beach wood moulding/ beading as per drawing. Each door shutter s	shall shall	
	be provided and fixed with hardware fittings like hinges (4nos.), hydraulic door		
	closer, door stopper, mortice lock, SS brush finish handles 32mm dia & 600mm l	long	
	on both sides, etc. ('Dorma' or equivalent make). All frames and shutters to be		
	polished with melamine polish/duco/PU paint after properly preparing the surfa		
	12MM THICK TOUGHENED HALF SOLID GLAZED PARTITION Providing and fixing		
18	double skin solid/ fully or partly glazed partition with 6mm thick glass panels with		
	film/ etching/ acid wash in designs/ patterns for heights above 82inch & up ceili height as per drawing and following specifications	ing	
19	CARPET : Providing and fixing Carpet with not less than 1mm thick, floor Area 36x30ft		
	i) POINT WIRING : Wiring for light point/ fan point/ exhaust fan point,	/ call	
	 i) POINT WIRING: Wiring for light point/ fan point/ exhaust fan point, bell point with 1.5 sq.mm FR PVC insulated copper conductor single 		
20	cable in surface heavy gauge PVC conduit, with modular switch, mod		
	plate, suitable GI box and earthing the point with 1.5 sq.mm. FR PVC		
	insulated copper conductor single core cable etc as required.		
	ii) Wiring for group controlled (looped) light point/fan point/exhaust fa	an	
	point/ call bell point (without independent switch etc.) with 1.5 sq.		
	FRLS PVC insulated copper conductor single core cable in surface/		
	recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS	PVC	
	insulated copper conductor single core cable etc. as required.		
	iii) Wiring for twin control light point with 1.5 sq.mm FRLS PVC insulate	ed	
	copper conductor single core cable in surface /recessed medium cla		
	PVC conduit, 2 way modular switch, modular plate, suitable GI box a		
	earthing the point with 1.5 sq.mm FRLS PVC insulated copper condu		
	single core cable etc. as required		
	iv) Wiring for wall mount fans with 3 Module Box along with 1 no 6A sc	ocket	
	and 1 no 6A Switch including 3 runs of 1.5 sq.mm PVC FR copper		
	conductor including all connections etc as reqd.		
	EARTHING Earthing with copper earth plate 600 mm X 600 mm X 3 mm thick		
21	including accessories, and providing masonry enclosure with cover plate having		
	locking arrangement and watering pipe of 2.7 metre long etc. with bentonite		
	/charcoal/ coke and salt as required.		
	i) Providing and fixing 4.00 mm dia copper wire on surface or in recess		
	loop earthing along with existing surface/ recessed conduit/ submai	in	
	wiring/ cable as required.		
	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature ci	ircuit	
	breaker suitable for inductive load of following poles in the existing MCB DB		
	complete with connections, testing and commissioning etc. as required.		
22	a Single pole b Single pole and neutral		
	c Double pole		
	d Triple pole		
	e Triple pole and neutral		
	MCB/DB		
	Providing and fixing following rating and breaking capacity and pole MCCB with		
22	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board		
23			
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23	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted	115 V,	
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24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular) Casing Caping 2'	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required . (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular)	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required . (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular) Casing Caping 2' Casing Caping 1'	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular) Casing Caping 2' Casing Caping 1' Accessories	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Box 6 way (Modular) Box 6 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb Casing Caping Nails etc.	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Box 6 way (Modular) Box 6 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb Casing Caping Nails etc. Multistand Cable 6mm coil	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 10A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb Casing Caping Nails etc. Multistand Cable 6mm coil Multistand Cable 6mm coil	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door be a way (4 + 24), Double door circuit/ups/power/submain MCB Havels Mche 10A MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Box 6 way (Modular) Box 6 way (Modular) Box 8 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb Casing Caping Nails etc. Multistand Cable 6mm coil Multistand Cable 1.5mm coil	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar mounting MCBs (but without MCBs and incomer) as required. (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 8 way (Modular) Box 8 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb Casing Caping Nails etc. Multistand Cable 6mm coil Multistand Cable 1.5mm coil Energy Metre & Phase	I15 V,	
24	thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. a 100 A,30KA,FPMCCB b 125 A,36KA,FPMCCB Supplying and fixing of following ways surface/ recess mounting, vertical type, 4 TPN MCB distribution board of sheet steel, dust protected, duly powder painted inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din ba mounting MCBs (but without MCBs and incomer) as required . (Note: Vertical type MCB TPDB is normally used where 3 phase outlets are required a 4 way (4 + 12), Double door b 8 way (4 + 24), Double door CIRCUIT/UPS/POWER/SUBMAIN MCB Havels Mche 10A MCB Havels Mche 16A MCB Box (3 way) Switch (Modular) 5A Switch (Modular) 16A Plug 5A (Modular) Plug 16A (Modular) Box 6 way (Modular) Box 6 way (Modular) Box 6 way (Modular) Casing Caping 2' Casing Caping 1' Accessories LED 15 Watt Ceiling Panel Bulb Casing Caping Nails etc. Multistand Cable 6mm coil Multistand Cable 1.5mm coil Energy Metre & Phase Test Report	I15 V,	

Mainswitch 32A	
Wooden Metre Box	
Clip for Copper strips	
LED bulb (9 watt) with holder	
Work Charge	
Total:	
	Grand Total

PLACE

DATE :

NAME : ADDRESS :

(Signature of the Tenderer)

