यूको बैंक 🕜 UCO BANK

(भारत सरकार का उपक्रम) (A Govt. of India Undertaking)

## ZOB/GAD/HO/2015-16/196

Date: 23.09.2015

The General Manager Strategic & planning UCO Bank Head office Kolkata

Sub: - regarding upload of the tender for Electrical /Furniture/ATM Work in Nathnagar Branch.

Please upload the attached document under tender section at our Website immediately.

The tender may display on the website from today i.e. 23/09/2015 to 08/10/2015. Please do the needful.

Dy ZONAL MANAGER

Enclosed: - as stated above

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TENDER FOR FURNISHING WORK & ELECTRICAL W OF UCO BANK NATHNAGAR BRANCH BHAGALPUR ZONAL OFFICE	ORK
<u>CONSULTANT</u> ER. RAJESH KUMAR JAMALPUR,MUNGER	

## UCO BANK-NATHNAGAR BRANCH

	ESTIMATED RATE BRANCH+ATM - FURNISHING					
SL.NO	DESCRIPTION	UNIT	QNT	RATE	TOTAL	
1	FALSE CEILING (2'X2' GYPSUM)	SFT	1000			
	Providing and fixing in position suspended False Ceiling made by Gypsum block board 600mmx600mm square /rectangular side edge frame with aluminum 15mm T -section exposed flanges which shall be powder coated white . The aluminum frame work will comprise of main runner made from 0.33mm thick and of size 24mmx38mm & space at 600mm centers securely fixed to the structural soffit by approved hangers at 1200mm maximum centers. Hangers (G.I wire of 4.0 mm dia) to be fixed by approved rawl plug. Level adjusters & screw etc. Flush fitting of 600 mm long cross Tee (with double stitching) to be interlock between main runners . Tee centrally between the 12mm cross Tee. Perimeter wall angle shall be of 0.45 Th GS steel & size 22mmx22mm completes/direction of Architect/employee.					
2	ALUMINIUM GLAZING PARTITION(MAIN DOOR					
	WITH 12 TH GLASS	SFT	60			
	Providing and fixing Main entrance aluminium glazing work at main entrance door comprising approx 85-100 mm size top and bottom aluminium powder coated/anodized with brown color shade frame of 2.5 mm th (Indal/Zindal make) including SS designer handle 200 long, heavy duty floor spring, lock (make-Godrej/Dorma/Amar) including with logo of uco made with etching on glass neatly written as per drawing and the instructions of the Bank/Architect.					
2	ALUMINIUM GLAZING PARTITION(MAIN DOOR WITH 8 TH)	RFT	50			
	Providing and fixing Main entrance aluminium glazing work in fixed Partition approx 85-100 mm size top and bottom aluminium powder coated/anodized with brown color shade frame of 2.5 mm th (Indal/Zindal make) including 8mm the clear float glassas per drawing and the instructions of the Bank/Architect.					
3	COLUMN PANELING & WALL PENELING	SFT	225			
4	LOW HEIGHT semi GLAZED PARTITION: (MANAGER CABIN)	SFT	75			

## ESTIMATED RATE BRANCH+ATM - FURNISHING

		-		
	Providing and fixing Low height wooden partition with frame 2x2 finishing size seasoned hard wood member at max intervals of1'-6"x1'-6" c/c with provision of biggerat skirting ,fixing to the ceiling,slab,beamsetc including the door of size 3'-0"x4'-0".all woodwork to be treated with first quality anti termite paint and should be coveed with 6 mm thick ply board of approved make finished by 1.0 mm thick laminate of approval make on both side including supply and fixing of Door Handle ,Door Closer,Door Lock,Door Stoper,Mortice Lock,Night Latch ,Hardware all complete with as per drawing			
5	FULL HEIGHT NON GLAZED PARTITION:	SFT	160	
	Providing and fixing full height wooden partition with frame 2x2 finishing size seasoned hard wood member at max intervals of1'-6"x1'-6" c/c with provision of biggerat skirting ,fixing to the ceiling,slab,beamsetc including the door of size 3'-0"x7'-0".all woodwork to be treated with first quality anti termite paint and should be coveed with 6 mm thick ply board of approved make finished by 1.0 mm thick laminate of approval make on both side including supply and fixing of Door Handle ,Door Closer,Door Lock,Door Stoper,Mortice Lock,Night Latch ,Hardware all complete with as per drawing			
6	LOW HEIGHT WOODEN FRAMED LAMINATE			
	FINISH PARTITION	SFT	100	
	Providing and fixing Low height Double skin partition with frame 2x2 finishing size seasoned hard wood member at max intervals of 2"x2 c/c with provision of biggerat skirting , door frame wall etc,all woodwork to be treated with first quality anti termite paint and should be coveed with 6 mm thick ply board of approved make finished by 1.0 mm thick laminate of approval make on both side including supply and fixing ofHardware all complete with as per drawing			
7	CASE CAGE PARTITION:	SFT	270	
	Providing and fixing double skin Partition fo Cash Cages of height 5'-6" with frame of 2"x2" (finished size)			
8	CASH COUNTER TABLE:	SFT	2	
	Providing and Placing two tier Cash Counter Table of size(4'-6"x3'-0") table top at 2'-6" high and (4'-6"x1'-0") service top at 3'-6" high with top to be made of 19 mm thick			
9	MANAGER'S TABLE:	EACH	1	
	Providing and Placing Manager Table of size (6'-0"x3'-0")along with matching credenza of size (3'-0"x1'-6") with top to be made of 19 mm thick board of approved make , <b>OFFICER'S TABLE:</b>	EACH	3	
10				

	Providing and Placing Officer's Table of size (4'-6"x2'-6")along with matching credenza of size (2'-6"x1'-6") with top to be made of 19 mm thick board,			
11	Daftari Table	EACH		
	Providing & fixing of counter table of 3'-0"X2'-9" and front drawer unit consisting 3 No's of drawer units slides on telescopic slider made up of 19mm th. Ply with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm th. Laminates as per design of approved shade and the inner surface is painted with two coats of enamel paint of approved colour over one coat of primer with cable manager are to be fixed as per drawing and design. The work is to be completed with all labour and material including all the hardware required.			
12	LOW HEIGHT STORAGE UNIT:	SFT	150	
	Providing and fixing 1'-6" deep and 3'-0" high Low Height with 19 mm BWR ply with locking arrangement			
13	NOTICE BOARD:	EACH	1	
14	WRITING DESK:	EACH	1	
15	CHEQUE DROP BOX	EACH	1	
	Supplying and erecting cheque drop box (overall size 450 mm x 300 mm x 750 mm) made. of 19mm thick phenol formaldehyde bonded plyboard andhe curved portion at top made out of 90 mm x 90 mm C.Pteak woodsection. A slit opening of 10 mm x 150 mm is to be provided at the top of thebox. An openable shutter of 259 mm x 262 mm size made of 1 9 mm thickphenol formaldehyde bonded block board is to be provided at 1.50 mmabove finished floor level. All the exposed timber surfaces including. all freeedges are to be finished with 1 rnm thick laminate sheet of combinationshade .Inner faces of block board surfaces are to be finished with minimumtwo coats of synthetic enoma!. paint of approved shade and quality over acoat of approved primer.Rate .to include cost of necessary hardware fittingse.g. brass hinges, lock, knob etc. of approved.designand quality.			
16	Suggestion Box	EACH	1	
	Supplying and erecting free-standing suggestions box of overall size , 450 mm long x 300 mm deep x 900 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete. with hardware. Fittings and fixtures of approved make and quality. Top and all exposed surfaces of block board are to be finished with 1mm thick laminate sheet of approved shade and quality. Inner faces of block board surfaces are to be finished with minimum two coats of synthetic enamel paint of approved shads and quality over a coat of approved primer.			
I	NTERIOR DECORATION AND FURNISHING WORK TOT	AL		

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## ESTIMATED RATE BRANCH+ATM - ELECTRICAL , DATA CABLING

SL.NO	DESCRIPTION	UNIT	QNT	RATE	TOTAL
1	LED LIGHT FITTINGS- RECESSED MOUNTED(2'X2'):	EAC H	6		
	Supply, Installation, testing and commissioning of 2'X 2' RECESS LED light fittings of 36 W approved make complete with 2 YEAR GURANTEE TO be approved from the Bank/Architect)				
2	LED LIGHT FITTINGS-CIRCULAR DOWNLIGHTER	EAC H	18		
3	TUBE LIGHT FITTING	EAC H			

	Supply,Installation,Testing and Commissioning of 1x36W Slimlite/ Equivalent light fitting of approved make suitable for 1x36W TL'D lamp or Clipsal make CLWS140/ Philips make PL-140 fitting suitable for 1x36W or 1x40W FTL as per approval of the architect( CAT:TMS300/136)	EAC		
4	18 W CFL LAMP	H	2	
	Supply,Installation,Testing and Commissioning of 18 W CFL LAMP of philips make as per drawing and instructions of the Bank/Architect.			
5	PU LIGHT FITTINGS (FOR CASH CABIN):	EAC H	2	
	Supply,Installation,Testing and Commissioning of 11W PU light fittings with lamp of philips make as per drawing and instructions of the Bank/Architect.			
6	CEILING FAN	EAC H	5	
	Supply,Installation,Testing and commissioning of Wall mounted fans of 400 dia sizes and make Bajaj media including the 6A switched socket in the place as per design and instructions.			
7	WALL MOUNTED FAN(400 DIA):	EAC H	2	
	Supply,Installation,Testing and commissioning of Wall mounted fans of 400 dia sizes and make Bajaj media including the 6A switched socket in the place as per design and instructions.			
8	EXHAUST FAN(HEAVY DUTY-200 DIA):	EAC H	2	
	Supply, Installation, Testing and commissioning of 200 mm dia Heavy duty Exhaust fan in the Toilet window & Server room. Fan shall be of approved make as per drawing and instruction.			
9	MAIN PANEL:	EAC H	1	
	Supply,Installation, Testing & Commissioning of M.S Distribution Board made of 16 gauge MS sheet with primer & double coated painting with crem colour consisting of copper strips of suitable length for 125 amp current rating including supply & erection of following items as per instruction			
	Changeover switch of 125 A			
	200 Amps TPN Isolated Copper Bus Bar Indicator (RYB)			
	Sliding Fuse			
	Phase Selector			
	Voltmeter			
	Ameter			
	Selector Switch			

				-
City Coil				 
63 A TPN MCB-1 no				
63 A TPN MCB-1 no (	for AC DB)			
63 A TPN MCB-2 no (	for UPS)			
10 A MCB-15 NO (sw	itch box+Power point+signage)			
10 A MCB-02 No (Sp				
		EAC		
10 UPS DISTRIBUTION BC	ARD	Н	1	
Door D.B board for complete with tinne	Testing and commissioning double UPS power point circute distribution ed copper bus bar, neutral link,earth ible gland inter connection.			
		EAC H	1	
Supply, Installation, Door D.B board for complete with tinne	Testing and commissioning double LIGHT power point circute distribution ed copper bus bar, neutral link,earth Ible gland inter connection.		•	
12 AC DISTRIBUTION BO	ARD	EAC H	1	
Door D.B board for complete with tinne	Testing and commissioning double AC power point circute distribution ed copper bus bar, neutral link,earth able gland inter connection.			
13 SWITH BOARD ON W	ALL (LIGHT & FAN	EAC H	8	
board of approved no 6 amp 3/5 pin s	Testing and Commissioning of switch make including 3 no 6amp switch, 3 ocket, in box all complete with box, c for each computer			
14 SWITH BOARD FOR I	RACK UPS POWER	EAC H	1	
board of approved no 6 amp 3/5 pin s	Testing and Commissioning of switch make including 3 no 6amp switch, 3 ocket, in box all complete with box, c for each computer			
15 SWITH BOARD ON TA	BLE UPS POWER	EAC H	10	
board of approved no 6 amp 3/5 pin s	Testing and Commissioning of switch make including 3 no 6amp switch, 3 ocket, in box all complete with box, c for each computer			
16 15 A SWITH SOCKET	ON TABLE RAW POWER	EAC H	4	

Supply, Instal				
	llation, Testing and commissioning of modula	-		
	pard for UPS power with all acceceries of			
approved m	nake on wall.Each set contain (6 amp socket	-		
	3 nos+16 amp-3 nos			
	INDUSTERIAL TYPE SWITCH SOCKET:	EAC H	2	
	allation, Testing and commissioning of metal			
	trial socket witH 32 A MCB for input and 32 A			
MCB enclo	osed in the single box of approved make for			
	output for UPS as per instruction.	<b>F</b> 1 0		
18 NORMAL MET	TAL CLAD SOCKET(FOR AC):	EAC H	5	
Supply, Inst	allation, Testing and commissioning of metal			
clad Indust	trial socket witH 32 A MCB for input and 32 A			
MCB enclo	osed in the single box of approved make for			
	output for UPS as per instruction.			
19 MAIN WIRING	G ( FROM ENERGY MT TO PANEL)	MTR		
Supply, I	Installation, Testing and commissioning of			
	Sub main wiring with (4X10SQMPVC insulated			
	nductor 600V Grade stranded flexible wires of			
	make Polycab / Finolex wires through 25mm			
	duty PVC conduit with accessories of reputed			
	tandard / Precision / BEC concealead in the			
	ng civil work as per drawing and instructions			
	Energy meter to Panel+panel to UPS.			
	RING-1(FOR INTERNAL WIRING	MTR	200	
	stallation, Testing and commissioning of Sub			
MAIN W	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC			
MAIN W INSULATE		MTR	400	
MAIN W INSULATE 21 CIRCUIT WIRI	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED(PANEL TO UPS + Panel to DB's +UPS DB)		400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED(PANEL TO UPS + Panel to DB's +UPS DB) NG(LIGHTING DB TO SWITH BOX):	f	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED(PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning o Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade	f	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED(PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning o Circuit wiring included with (2x2.5+1x1.5	f	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED(PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning o Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade	f ) /	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED (PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning o Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab	f ) / t	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires with access	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED (PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning of Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab through 25mm dia heavy duty PVC conduition	f ) / t	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires with access Precision / BE	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED(PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning o Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab through 25mm dia heavy duty PVC condui sories of reputed make like Standard	f ) / t	400	
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires with access Precision / BE 22 CIRCUIT WIRI Supply, Inst	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED (PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning of Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab through 25mm dia heavy duty PVC conduits sories of reputed make like Standard EC / Vimco as per drawing and instructions. <b>NG(UPS DB TO POINT ON TABLE)</b> tallation, Testing and commissioning of	f t f MTR f		
MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires with access Precision / BE 22 CIRCUIT WIRI Supply, Inst Concealed	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED (PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning of Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab through 25mm dia heavy duty PVC conduit sories of reputed make like Standard EC / Vimco as per drawing and instructions. <b>NG(UPS DB TO POINT ON TABLE)</b> tallation, Testing and commissioning of Circuit wiring included with (2x2.5+1x1.5)	f t f MTR		
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MAIN W INSULATE 21 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires with access Precision / BE 22 CIRCUIT WIRI Supply, Inst Concealed Sq.mm PVC stranded fle Finolex wires with access	VIRING WITH (3X6 SQMT+1X2.5 SQM) PVC ED (PANEL TO UPS + Panel to DB's +UPS DB) <b>NG(LIGHTING DB TO SWITH BOX):</b> tallation, Testing and commissioning of Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab through 25mm dia heavy duty PVC conduit sories of reputed make like Standard EC / Vimco as per drawing and instructions. <b>NG(UPS DB TO POINT ON TABLE)</b> tallation, Testing and commissioning of Circuit wiring included with (2x2.5+1x1.5 insulated copper conductor 600V Grade exible wires of approved make Polycab through 25mm dia heavy duty PVC conduit sories of reputed make Standard of through 25mm dia heavy duty PVC conduit sories of reputed make like Standard of through 25mm dia heavy duty PVC conduit sories of reputed make like Standard of through 25mm dia heavy duty PVC conduit sories of reputed make like Standard of through 25mm dia heavy duty PVC conduit	f f f f f		

Supply, Installation, Testing and commissioning of Concealed light/Fan points wiring included with 2x1.5 Sq.mm PVC insulated copper conductor 600V Grade stranded flexible wires of approved make Polycab / Finolex wires through 25mm dia heavy duty PVC conduir with accessories of reputed make like Standard / Precision / BEC / Vimco including supply and fixing of 6A single pole flush mounted, plate type switch of appoved make and approved colour and design in wall, furniture or on ceiling / floor mounted with cleating etc.			
24 UPS LIGHT POINT WIRING (UPS DB TO LIGHT POINT)	EAC H	3	
Supply, Installation, Testing and commissioning of RJ 45 modem Jack Connector including out-let box and Patch cord of avg. 2m length of approved make for Computer including making connection ,soildering etc as required and as per drawing and instructions of the Architect/Bank.	 - -		
25 TELEPHONE WIRING	EAC H	5	
Supply and laying of 0.61 dia meter annealed tinned copper conduit PVC insulated and PVC sheathed telephone cable in 20mm dia conduit including telephone socket outlet-2 nos as per instructions of the Bank/Architect.(50'-0")	   		
26 DATA POINT: (UPS POINT FOR COMPUTER):	EAC H	10	
Supply, Installation, Testing and commissioning of RJ 45 modem Jack Connector including out-let box and Patch cord of avg. 2m length of approved make for Computer including making connection ,soildering etc as required and as per drawing and instructions of the Architect/Bank.	1		
27 DATA WIRING (IT RACK TO DATA POINT AT TABLE	RFT	450	
Supply, Installation, Testing and commissioning of Concealed Data wiring from Server to each computer with CAT-6 wire including supply of 25mm dia heavy duty PVC conduit (2mm th) with accessories of reputed make like Standard / Precision / BEC / Vimco in floor/wall/ceiling as required	-		
28 EARTH STATION (FOR UPS):	EAC H		

Supply, Installation, Testing & Commisioning of ground Earth Pit with 2'X2'x1/4" Earth copper plate buried at a depth of 10' feet below from the ground surface and 1"x8' long GI pipe with arrow socket, funnel 8 SWG copper wire in 1/2" GI pipe, nut & bolt etc and covering with 2" x12" heavy duty C.I earth cover including chambering and filling the boring area with charcoal and salt (40 Kgs each) as per IS 3043 specification including wiring from earthpit to the UPS & Panel and Earth Bus bar.(Earth resistance should not exceed 2 ohm at the earth terminal at UPS)

TOTAL ESTIMATE(A+B)

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