

ZOK/GAD/2026-27/119

Date: 29.06.2026

RFP for Furnishing & Electrical works at Bank's Sewla Branch on site ATM situated at Gagan Complex, Agra Gwalior Road, Agra 282001 Uttar Pradesh.

Part – I (Technical Bid)

The information provided by the bidders in response to this RFP Document will become the property of the Bank and will not be returned. The Bank reserves the right to amend, rescind or reissue this RFP Document and all amendments will be advised to the bidders and such amendments will be binding on them. The Bank also reserves its right to accept or reject any or all the responses to this RFP Document without assigning any reason whatsoever.

This document is prepared by UCO Bank for Interior Furnishing, electrical and Air Conditioning works at Bank's Sewla Branch on site ATM situated at Gagan Complex, Agra Gwalior Road, Agra 282001 Uttar Pradesh. It should not be reused or copied or used either partially or fully in any form.

INDEX

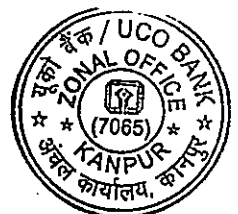
Sl.No.	Particulars	Page No.
1	Notice Inviting Tender	1-3
2	Eligibility Criteria & Evaluation Criteria	4
3	REJECTION OF BID	4
5	ANNEXURE-I(DECLARATION)	5
6	ANNEXURE-II (TECHNICAL SPECIFICATION)	6
7	FINANCIAL BID-BOQ	7-33

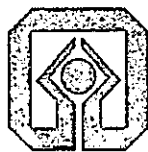




Disclaimer

While the document has been prepared in good faith, no representation or warranty, express or implied, is or will be made, and no responsibility or liability will be accepted by UCO BANK or any of its employees, in relation to the accuracy or completeness of this document and any liability thereof expressly disclaimed. The RFP is not an offer by UCO BANK, but an invitation for bidder's responses. No contractual obligation on behalf of UCO BANK, whatsoever, shall arise from the offer process unless and until a formal contract is signed and executed by duly authorized officials of UCO BANK and the selected Bidder.





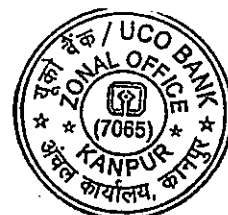
Notice Inviting Tender

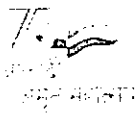
UCO Bank invites sealed tender offers (technical and financial offer) from our empaneled contractors for Furnishing and Electrical works at Bank's Sewla Branch on site ATM situated at **Gagan Complex, Agra Gwalior Road, Agra 282001** Uttar Pradesh.

A) The bidder (also called the vendor or bidder through this document) selected through this bidding process shall own the single point responsibility for fulfilling all obligations and providing all deliverables and services required for successful implementation of the project.

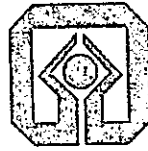
B) Salient Features

Tender Reference	ZOK/GAD/2026-27/119 dated 29.06.2026
Name of the work	Furnishing, Electrical & AC works at Bank's Sewla Branch on site ATM situated at Gagan Complex, Agra Gwalior Road, Agra 282001 Uttar Pradesh.
EMD	a) EMD of 1) Rs. 5,000/- for furnishing work 2) Rs. 7,000/- for electrical & AC works. DD must be submitted with Technical Bid (Part-I) in the form of pay order /demand draft in favor of UCO Bank, payable at Kanpur. Not Applicable for MSME (Document related MSME to be furnished Under Part-I). b) EMD of unsuccessful bidders will be released (without any interest). c) EMD of L-1 bidders will be released (without any interest) after submission of Performance Bank Guarantee. d) However, if Successful tenderer withdraws their acceptance before completion of Work, UCO Bank will have the right to forfeit the Earnest Money Deposit without making reference.





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सम्मान आपके विश्वास का



UCO BANK
Honours Your Trust



Last date and time for submission of tender	Off line original hard copy of Part-I and Part-II of tender document to be submitted from 04.07.2026 to 09.07.2026 upto 16:00 hrs. at UCO Bank, GAD, Kanpur Zonal Office, 75/4 Siddhi Sadan, Halsey Road, Kanpur -208001
Date of opening of tender	Technical and financial bids to be opened on 10.07.2026 at 11:00 hrs.
Time for completion	30 Days from issue of work order
Address of communication	UCO Bank, Kanpur Zonal Office General Administration Department 75/4, Siddhi Sadan, Halsey Road, Kanpur-208001
Email	zokanpur.gad@ucobank.co.in
Phone No.	8869935001, 8789356663
Architect for technical clarifications and drawings	Ar. Archana Yadav Contact - 9319102421
Mode of submission	Offline hard copy
Contents of technical bid (Part-1)	a. Original Demand Draft of EMD (Not Applicable for MSME (Document related MSME to be furnished)). b. Bidder's Covering letter (Annexure 1) Empanelment Letter suitable for the said category Issued by any of our Zonal office.
Validity of tender	90 (Ninety) days from date of opening

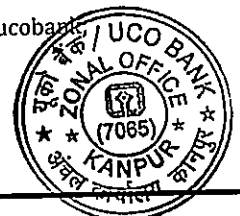
C) Submission of tender

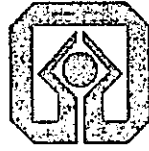
The envelope containing Part-I of tender should be super scribed clearly "Part-I (Technical Bid)" with the name of work and will be addressed to 'The Zonal Manager, UCO Bank Kanpur Zonal Office' and must be submitted on or before the stipulated date & time of submission of tender. The financial bid should be submitted in one big nonwindowed-envelope in the same envelope containing envelope of Technical Bid. The sealed envelope should be super-scribed as "Furnishing, Electrical & AC works at Bank's Sewla Branch on site ATM situated at Gagan Complex, Agra Gwalior Road, Agra 282001, Uttar Pradesh."

Branch/ Office- ZONAL OFFICE, Email: zo.kanpur@uco.bank.in, zokanpur.gad@uco.bank.in Contact:

Follow UCO Bank on Twitter:UCOBANKOfficial; Facebook:Official.UCOBank; Instagram:Official.ucobank

LinkedIn:UCO BANK; You Tube:UCO Bank Official



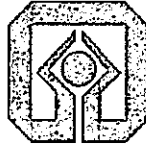


D) Miscellaneous Terms & Conditions:

1. Vendor's representatives will be allowed to be present during opening of bids at their cost.
2. In case date of pre-bid meeting, last date of receipt or opening of tender are declared as holiday, the respective date shall be treated as deferred and will be re-scheduled to next working day correspondingly.
3. It may be noted that the requirement given in this RFP is indicative only.
4. Tenders/offers through email will not be accepted.
5. Bank reserves the authority to accept or cancel any or all tenders without assigning any reason.
6. All tenders in which any of the prescribed conditions are not fulfilled or are incomplete in any respect or there is any correction in Price Bid is not duly signed and dated by the bidder are liable to be rejected.
7. In the event that the L-1 vendor fails to meet the eligibility criteria or is unable to complete/execute the assigned work, the Bank reserves the right to award the tender to the L-2 or L-3 vendor, provided they agree to execute the work at the same rates quoted by the L-1 vendor.

Zonal Head
Kanpur Zonal Office





Eligibility Criteria

1. The contractor must be empaneled contractor of UCO Bank.
2. The contractor must apply only in that trade (furnishing, electrical & air conditioning works) in which he has been empaneled in the Bank.

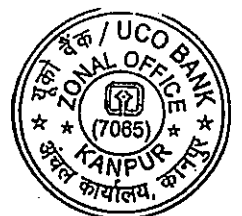
Evaluation Criteria

Lowest Bid Value will be evaluated on lowest price offered by the bidder against Financial Bid.

Rejection of Bids

The bid is liable to be rejected summarily if:

- i) Tenders are not received in two parts in separate envelopes.
- ii) It is not in conformity with the instruction mentioned in this tender document.
- iii) If it is not accompanied by requisite tender cost and EMD as stated above.
- iv) It is received after expiry of the due date and /or time.
- v) It is evasive and contains incorrect information.
- vi) If there is canvassing of any kind.
- vii) It is submitted anywhere other than the tender box or to the addressee.
- viii) If any indication of price/rate/charges is being found in Part-I of the tender.
- ix) If the bidder has applied in that trade in which he/she is not empaneled.





ANNEXURE – I

To
Zonal Head
UCO Bank Zonal Office
Kanpur

Sir

1. We have carefully examined all the contents incorporated in the various parts of this Tender Document no dated and taken note of all the terms & conditions stated in the Tender Document in its various parts.
2. We hereby agree to abide by and fulfil all other Terms and Conditions of the Tender.
3. We also agree to keep the retention money clause as mentioned in the tender document.
4. The integrity and letter of undertaking and indemnity submitted by us during empanelment in Bank's list of empaneled contractors shall be binding on me during the course of this work.

For and on behalf of

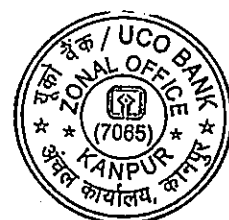
(With seal)

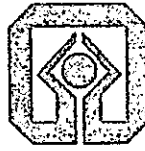
Signature _____

Name _____

Designation _____

DULY AUTHORIZED SIGNATORY

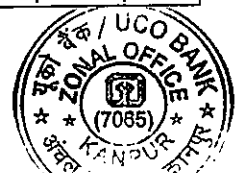




_____ day of _____ 2025

ANNEXURE-II
TECHNICAL SPECIFICATIONS
Approved Make

APPROVED MAKE OF MATERIALS		
1.	False Ceiling/Channels	India Gypsum/Armstrong/AMF/Saint Gobain
2.	Aluminium Framework/Aluminium Section	Jindal/Tata
3.	Wood Skirting/Moulding/Lipping/Beading	C P Teak
4.	Wood Preservative	ST P Pentaphene Pale / Termiseal by PCI / Bison by British Paint
5.	Fire Retardant Paint	Industrial grades of Nobel/Viper
6.	Marine Ply with ISI:710 Mark	10 BWR Green/Century/Archid (Sub-brand is not accepted)
7.	BWP Block Board (IS:1659)	IS:710 BWR Green/Century/Archid (Sub-brand is not accepted)
8.	Laminate (1 mm thick)	Merino Lam / Green lam / Century mica / Sun mica
9.	Door Closure (Heavy Duty)	Ebco / Ozone / Dorma / Godrej
10.	Door Lock	Godrej/Ebco
11.	Door Handles	Godrej / Hafele / Hettich / Ebco
12.	Drawer/Storage Handle	Godrej / Hafele / Hettich / Ebco
13.	Drawer/Storage lock (Multipurpose)	Godrej / Hafele / Hettich / Ebco
14.	Night latch	Godrej
15.	Screws	GKF/Nettle Fold
16.	Hinges	CIEF
17.	Sliding telescopic drawer channel	Ebco / Kombo / Earl Behari / Efficient Gadgets
18.	Cable Organiser	Ebco/Innofitt Systems (CM 63C)
19.	Adhesive	Fevicol SH / Araldite
20.	Soft Board	Jolly Board
21.	Vertical/Roller Blinds	Mac / Vista / Wincab
22.	Glass	Modiguard / AIS / Saint Gobain
23.	Paints (Synthetic Enamel / Acrylic Emulsion)	Asian Paints / Berger / Dulux
24.	PVC Flooring	Krishna Vinyl / Armstrong / Birla
25.	Texture Paint	Asian Paints / Berger / Dulux
26.	G I Pipe	TATA (Medium)/Jindal Steel
27.	Cement	Ultratech/Ambuja/ACC
28.	Vitrified tiles	Johnson/Kajaria/Nitco/ASL





29.	Ceramic Tiles	Johnson/Kajaria/Nitco/ASL
30.	ACP	Alucobond/Alstone/Eurobond
31.	Veneer (4mm)	Century/Ply
32.	All materials not covered above	As per sample approved by Bank/Architect



UCO Bank
Zonal Office
75/4 Siddhi Sadan
Halsey Road, Kanpur – 208001
Phone-8869935001, 8789356663
Email - zokanpur.gad@uco.bank.in

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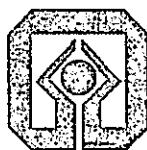
Part – II (Financial Bid)

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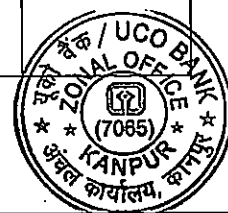
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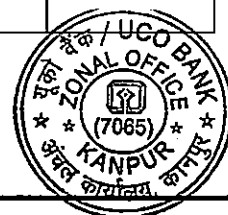


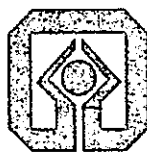
UCO BANK ZONAL OFFICE KANPUR					
BOQ FOR FURNISHING WORKS AT : Sewla On Site ATM ATM, DISTT. AGRA					
S.No.	Description of Item	Quantity	Unit	Rate	Amount
1	REFIXING OF EXISTING FULLY GLAZED ENTRANCE PARTITION WITH DOOR	58.50	sq.ft.		
	Refixing of existing 12 mm thick Toughened glass Partition including door (Size - 2 nos. X 2'-6" x 7'-0" in branch & 1 nos. X 3'-0" X 7'-0" in ATM) in single or double panes as per layout drawing with pencil polish edges all around with necessary patch fittings assembly including top and bottom patches of approved make, patch fitting lock, heavy duty floor spring of approved make, D type matt finish SS handles of size 1'-3" on both sides of the door with Bank's logo & self-adhesive push-pull indication stickers on both sides etc. required to complete the work upto the satisfaction of Bank / Architect.				
	Item shall also include all repairing work and necessary fittings are included in this rate.				
2	PANELLING				
B	ACP WALL PANELLING (ATM, OUTSIDE FRONT WALLS AND BOXING FOR ROLLING SHUTTER ONLY)	251.50	sq.ft.		
	Providing & fixing in position ACP (Aluminium Composite Panel) wall panelling having minimum ACP thickness of 3 mm and minimum foil thickness of 0.25 mm on both sides with Aluminium framing tube sections of min 1.5" X 1" (20 gauge or down) @ 2'-0" C/C both ways.				
	Panels shall be neatly fixed to the frame with 3M or equivalent adhesive and joints shall be finished with silicon based sealant.				
	ACP shall be of approved make and in Ivory & banks' approved shade as per bank's approval				



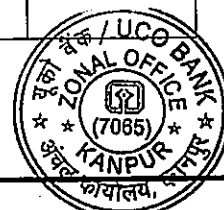


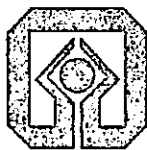
	Item shall include proving & fixing additional sections as required for fixing Indoor AC units, proper access panel for ATM power point, proper locking arrangement for plug point by providing additional framing etc. complete.				
	The rate shall inclusive of necessary hardware fittings like hinges, screws, tower bolts sealant, trap door, locking arrangement etc complete.				
	Notes -				
	The panelling shall be provided till soffit height of false ceiling.				
	In case of false ceiling, area of panelling payable will be below the false ceiling only.				
	Measurement of height shall be taken from finished floor only, in case of varying heights on either side of panelling, average height shall be considered.				
	Openings, doors & glass shall not be measured for payment.				
	In-case of wall not being true to plumb extra shims shall be provided. Nothing extra shall be payable in this regard.				
3	FALSE CEILING				
A	GRID FALSE CEILING	65.00	sq.ft.		
	Providing and fixing in position approved acoustic mineral fiber tiles false ceiling with 600 mm x 600 mm x 15 mm thk. (Dune Micro look RH99 - Tegular) tile as per design using silhouette type framework as per manufacturer's specifications with suspenders wherever required.				
	Item shall include making necessary framework for AC ducting (if any), necessary cutout for difusers, ceiling suspended air-conditioners, light fittings, making grooves and trap doors for AC units in 12 mm thk. approved ply with stainless steel hinges & locks with moulding 1" x 1" for edges including finishing with White plastic emulsion paint etc.				





	complete in all respect.				
	False ceiling shall be in proper line and level with taping & finishing.				
B	GYPBOARD FALSE CEILING	0.00	sq.ft.		
	Providing and fixing in position approved Gypsum board ceiling of 12 mm thk. boards on G.I. Framework as per manufacturer's specifications with drops as per drawing and finished with 2 coats of plastic emulsion paint bank's (approved colour combination) on all visible surfaces.				
	The item shall include making a 6" wide cove projected horizontally outwards and 3" below the grid ceiling level as per layout / instructions of the Bank.				
	The gypsum board ceiling shall be fixed rigidly with the grid ceiling along with necessary parameters / hardwares / accessories.				
	Notes -				
	<i>Only the plan area will be measured for the purpose of contractor's payment, no extra payment shall be given for design, coves etc.).</i>				
4	DOOR MATS FOR ENTRANCE GATE	0.00	sq.ft.		
	Supply and laying of outdoor type Waterproof and weather resistant, rubber doormats in entrance of the Branch Main entrance Gate & ATM entrance gate.				
5	SHIFTING	1	nos.		
	Shifting of existing counters or partitions as per approved layout, Mica Cleaning & Other maintenance works as per requirement.				
6	TEMPORARY CONNECTIONS	1	job		





	Making temporary connections, dismantling of counters as per branch requirement and shifting of points all across the branch and for workstations (Electrical, UPS and telephone) to enable smooth functioning of the branch during renovation all complete as per the instructions of the Bank's Engineer/Architect.				
	Item to include supplying all wires, cables, conduits etc. for the same.				
	Nothing extra shall be payable in this regard.				
1	TEMPORARY CONNECTIONS	1	job		
TOTAL					

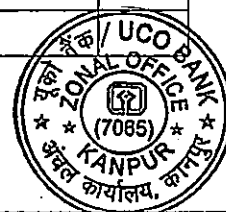
(Signature of bidder with seal) _____

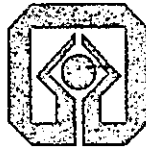
Name _____

Designation _____

Note: The Bank reserves the right, neither to execute all items of work nor to execute the full quantity of items, as mentioned in schedule of quantities.

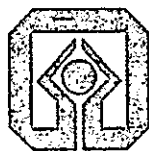
UCO BANK ZONAL OFFICE KANPUR							
DETAILS OF MEASUREMENT FOR FURNISHING WORKS AT : Sewla On site ATM, DISTT. AGRA							
S.No.	Description of Item	Nos.	L	B	H	Quantity	Units
1	FULLY GLAZED ENTRANCE PARTITION WITH DOOR						
	ATM Entrance	1	6.50		9.00	58.50	
Total						58.50	sq.ft.
2	FALSE CEILING (Branch & ATM)						





A	GRID FALSE CEILING (Branch & ATM)						
	ATM	1	6.50	10.00		65.00	
Total						65.00	sq.ft.
B	GYPBOARD FALSE CEILING (Branch & ATM)						
	ATM	0	6.50	10.00		0.00	
	ATM	0	6.00	4.00		0.00	
Total						0.00	sq.ft.
3	ACP WALL PANELLING (For outside front walls, outer pillars of ATM and Boxing for Rolling Shutter Only)						
	Internal Walls						
	ATM	2	6.50		9.00	117.00	
	ATM	2	10.00		9.00	180.00	
	ATM Door	-1	6.50		7.00	-45.50	
	ATM Door Jambs	0	0.75		7.00	0.00	
	ATM Door Jambs	0	6.50	0.75		0.00	
	Rolling Shutter						
	ATM	0	8.00		4.00	0.00	
	ATM	0	8.00	1.50		0.00	
	ATM	0	1.50		4.00	0.00	
Total						251.50	sq.ft.
4	DOOR MATS FOR ENTRANCE GATE (BRANCH & ATM)						
	ATM Main Entrance	0	5.00	2.00		0.00	
Total						0.00	sq.ft.

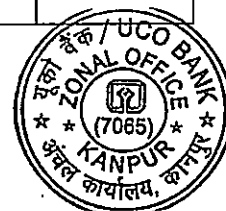


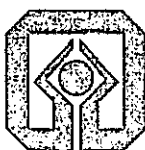


UCO BANK ZONAL OFFICE KANPUR

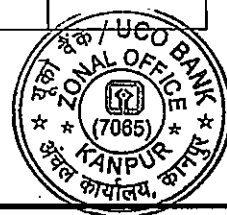
BOQ FOR ELECTRICAL WORKS AT : SEOLA JAT ATM, DISTT. AGRA

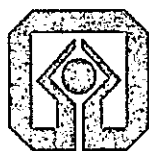
S.No.	Description of Item	Quantity	Unit	Rate	Amount
1	FUSE UNIT	0	set		
	SITC of 3 Nos. Kit Kat Rewirable Porcelain fuse carrier & Base with neutral link on wooden frame of 160 amp/415 Volt near meter Box complete with connections complete in all respect to the satisfaction of Bank.				
2	ELECTRICAL MAIN PANEL	0	job		
	Supply, delivery, installation, testing & commissioning of L&T make indoor wall / floor mounted type distribution boards made out of 2 mm thk. CRCA sheet metal duly acid treated, primed & painted with 2 coats of Enamel paint. Compartment arrangement for each equipment & bus bar chamber on the top of the panel running horizontal throughout its length duly lamp, vermin proof having provision of cable by conduit entry, earthing stud as per specification mentioned below duly factory wired confirming to the relevant IS & as per special conditions of contract, making good the damages. M.S. Cubical type Panel board should have hinged door at the front. The panel shall be provided with all accessories & following arrangements complete in all respect & direction of EIC (Before Placing the Panel order, firstly it passed by the Bank Authority, otherwise it will not considered). It shall have the following :				
	INCOMER :				
	1 nos. 100 Amp. TPN, MCCB (25 KA breaking capacity) with overvoltage protection as incomer for Main supply.				
	Bus bars 200 Amp., 3 phase, 4 strips, 415 volts, 50 Hz. - Electrolytic grade Aluminum Bus Bars insulated with coloured Heat Shrinkable PVC Sleeves & duly supported on SMC/DMC moulded supports with Anti-tracking barriers.				
	There should be 2 sets of BUS BAR in such a way that AC load should not be connected to GENERATOR power.				



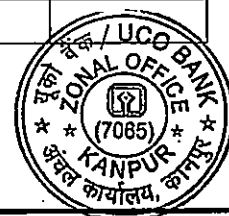


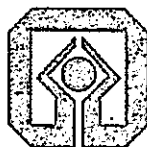
	100 amp Onload changeover with 1 nos. 125 amp 25 KA, TP MCCB for DG supply with 125 amp bus bar.				
	Instruments : Digital Multi function Meter (One for Main Power Supply & Other for Generator Supply) of standard make for displaying Input Voltage, Ampere, Power factor, KWH used with CTs.				
	Note :				
	All wiring and lugs inside the panel shall be of Copper to be fixed using nut-bolt & spring washer				
	All switchgears shall be properly marked with operation marks.				
	All MCB to be "C" series				
	OUTGOING :				
	4 Nos. 32/40 Amp. TPN MCB (For LDB/INVERTER, PDB, Branch UPS, ATM DB) from Generator Powered Bus.				
	1 Nos. 63 Amp. TPN MCB (For AC DB) from Non-Generator Powered Bus.				
	6-32 AMP DP MCB. 2 Nos (for Glow Sign board and Strong Room) from Generator Powered Bus.				
2a.	SURGE PROTECTOR DEVICE	0	set		
	Supply & Installation of SPD (Surge Protector Device) for general protection of main Electrical Panel Legrad Make Cat No. 412247 (3P+N) , 40 KA, T2- Imax 40KA/pole with complete wiring.				
3	ROTARY PHASE SELECTOR SWITCH	0	nos.		
	SITC of 40/63 Amp. Rotary Phase selector switch complete with RYB indication in enclosure for Branch's & ATM UPS input power network and Inverter complete in all respect as required.				
4	DISTRIBUTION BOARDS :				
a.	U.P.S. - TO BE LOCATED INSIDE UPS ROOM	0	nos.		
	SITC of the surface / recess mounting Double door MCB D.B. - Single phase distribution board (Consumer unit) for single phase incoming with IP 42 protection including Electrical connection; earthing, making good all the damages, painting, cleaning the site etc. complete as per site requirement and as directed including the followings accessories :				



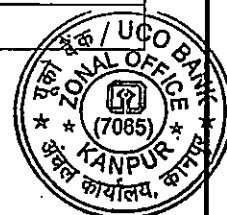


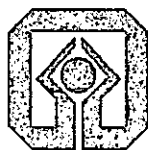
	1 NOS 63 A DPMCB (10 kA)				
b.	U.P.S. (OUTGOING) - TO BE LOCATED INSIDE UPS ROOM	0	nos.		
	SITC of the surface / recess mounting Double door MCB D.B. - Single phase distribution board (Consumer unit) for single phase outgoing with IP 42 protection including Electrical connection, earthing, making good all the damages, painting, cleaning the site etc. complete as per site requirement and as directed including the followings accessories :				
	Branch UPS, ATM UPS & Output UPS Supply				
	1 NOS 40 A DPMCB (10 kA)				
c.	INVERTER INCOMER & OUTGOING MS BOX - TO BE LOCATED INSIDE UPS ROOM	0	nos.		
	SITC of 32/40 Amp. DP MCB (10 kA) in a MS encloser Single Door complete complete in all respects as required.				
d.	LIGHT DISTRIBUTION BOARD	0	nos.		
	SITC of the surface / recess mounting following way 12 way SPN distribution board for single phase outgoing with IP 42 protection, direct on wall incl. the followings accessories incl. Electrical connection, earthing, making good all the damages, painting, cleaning the site, etc. complete as per site requirement and as directed.				
	INCOMER - Incoming Supply from Inverter output				
	1 No. DPMCB 40 Amp (10 kA)				
	OUTGOINGS				
	10 Nos SPMCB 6-10 Amp (10 kA)				
	SET AS ABOVE				
e.	POWER DISTRIBUTION BOARD	0	nos.		
	SITC of the surface / recess mounting following way MCB three phase distribution board (4 way TPN) with IP 42 protection, direct on wall incl. the followings accessories incl. Electrical connection, earthing, making good all the damages, painting, cleaning the site, etc. complete as per site requirement and as directed.				
	INCOMER				





	1 No. TPN MCB 63 Amp (10 kA)				
	OUTGOINGS				
	12 Nos SP MCB 16/32 Amp (10 kA)				
	SET AS ABOVE				
f.	AC DISTRIBUTION BOARD	0	nos.		
	SITC of the surface / recess mounting following way MCB three phase distribution board for single phase outgoing with IP 42 protection , direct on wall incl. the followings accessories incl. Electrical connection, earthing, making good all the damages,- painting, cleaning the site, etc complete as per site requirement and as directed.				
	INCOMER				
	1 No. 63 Amp TPN MCB (10 kA)				
	OUTGOINGS				
	10 Nos SP MCB 25 / 32 Amp (10 kA)				
	SET AS ABOVE				
g.	ATM DISTRIBUTION BOARD (ATM DB - IF ATM ROOM AVAILABLE) - to be place near to ATM Room	0	nos.		
	SITC of the surface / recess mounting following way SPN DB with IP 42 protection , direct on wall incl. the followings accessories incl. Electrical connection ,earthing, making good all the damages, painting, cleaning the site, etc complete as per site requirement and as directed.				
	direct on wall incl. the followings accessories incl. Electrical connection ,earthing, making good all the damages, painting, cleaning the site, etc complete as per site requirement and as directed.				
	INCOMER				
	4 No. 6 to 25 Amp. SP MCB (10 kA)				
h.	4 WAY SPN DB	1	nos.		
	SITC of 4 WAY SPN Double Door DB complete with 1 No. 40 AMP DP MCB as incomer and 2 NOS. 20 AMP SPMCB as outgoing for ATM AC.				
i.	4 WAY SPN DB	1	nos.		



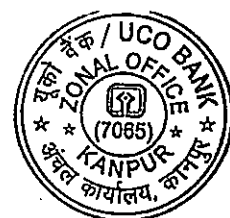


	SITC of 4 WAY SPN Double Door DB complete with 16 AMP DP MCB and 2 Nos. 6 AMP SPMCB for ATM Machine and Security System.				
5	INDUSTRIAL PLUG SOCKET	0	nos.		
	SITC of 1 no. 10 A DP MCB with MS enclosure Industrial Plug Socket Unit with 16 A Socket & Plug top and 1.0 mtr long 3 core 2.5 Sqmm Copper flexible cable for strong room power supply switch board installed at STRONG ROOM/SAFE ROOM entrance Gate complete in all respect as required.				
6	CABLES				
	All cables / wires shall be routed through PVC conduits / bends / elbows etc., as required, of appropriate dia. The conduits shall be clamped firmly to the walls / columns / pillars etc. with clips / clamps and fasteners rigidly even if above false ceiling.				
	Complete job shall include cutting chiseling in walls, floor and making good of all chases / cuts etc. with combination of cement-mortar, including painting with type and shade of existing wall. The work shall be completed to the satisfaction of Bank.				
	NO CABLE / WIRE / CONDUIT SHALL BE VISIBLE IN THE BRANCH HALL / CUSTOMER LOBBY / STAFF WORKING AREA.				
a.	SITC of 4 Core 35.0 Sq.mm Aluminium conductor Armoured Cable for service line connection up to Kit kat fuse unit complete in all respect as required.	0.00	r.mt.		
b.	SITC of 4 core 25.0 Sq.mm Aluminium conductor Armoured Cable from Main Panel to AC DB & Power DB supply.	0.00	r.mt.		
c.	SITC of 4 core 16.0 Sq.mm Aluminium conductor Armoured Cable from Main Panel to Branch INVERTER / UPS input power supply.	0.00	r.mt.		
d.	SITC of 4 core 10.0 Sq.mm Aluminium conductor Armoured Cable from Main Panel to ATM UPS input power supply.	0.00	r.mt.		
e.	SITC of 2 runs of 6.0 Sq.mm and 1 no. of 2.5 Sqmm FRLS PVC Insulated Multistrand Copper conductor wire from selector switch to UPS to UPS Distribution boards & Light DBs.	0.00	r.mt.		



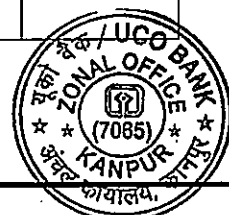


f.	SITC of Sub main Wiring for Glow Sign Board with 2 No. 4.0 Sq.mm and 1 No. 2.5 Sq.mm Multistrand Copper conductor FR PVC / XLPE insulated Wire in required dia. PVC conduit complete in all respects as required.	0.00	r.mt.		
7	AC POINT (High wall Split AC)				
a.	SITC of AC Point Wiring with 2 No. 4.0 Sq.mm and 1 No. 2.5 Sq.mm Multistrand Copper Wire & Industrial plug & Socket with 10/16 Amp. DPMCB complete in all respect as required by the Bank (for 1.0 / 1.5 TR Hi-Wall Split ACs).	2	nos.		
b.	SITC of AC Point Wiring with 4 No. 4.0 Sq.mm and 1 No. 2.5 Sq.mm Multistrand Copper Wire & Industrial plug & Socket with 10/16 Amp. DPMCB complete in all respect as required by the Bank (for 2.0 TR Cassette ACs).	0	nos.		
8	EARTHING				
a.	Preparation and commissioning of earth pits with PIP technology GEL type 50 mm dia 3000 mm long earth electrode. (One Dedicated Earthing for ATM UPS, Branch UPS and Main Electrical Panel).	1	nos.		
b.	Supply fixing and termination of 25 x 3 mm G.I. strip with earth station below ground level etc. as required.	10.00	r.mt.		
c.	SITC of Earthing conductor from earth terminal to load point with 10 sq.mm multistrand copper conductor FRPVC /XLPE insulated cable in required dia. PVC heavy duty conduit complete in all respect as required.	15.00	r.mt.		
9	UPS/RAW POWER POINT				



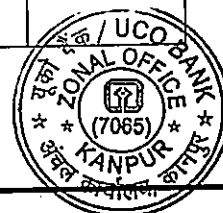


	Computer/Raw Power point wiring in heavy duty PVC conduit of IS specification of proper size with 3 nos 2.5 sq.mm single core PVC insulated stranded copper wire 1.1 KV grade (Finolex/Havells/Polycab/ RR Kabel / Richa/KEI or equivalent) and with all material supply installation and commissioning complete from UPS DB/PDB (Raw). The wiring shall be carried out on surface above false ceiling by chiseling the existing surface and plastering the same with cement etc. after fixing the heavy duty PVC conduit with all accessories like saddles screws, bends T-joint etc. 2 coats of painting Matching to the surface including supply installing, testing, commissioning of modular plate type switch and socket (Legrands / Havells or equivalent) for computer terminal on sheet steel enclosure (cadmium plated), duly fitted with screw to the steel conduit and fixed to the wall partition furniture with all interconnection and proper earthing. All the opening shall be covered with blank plate and be sealed to make the box vermin proof.				
a.	With 3 nos 6 A socket with single 16 A switch. (At back of ATM near Electrical Panel)	2	nos.		
b.	With 1 nos 6 A socket with individual 6 A switch	0	nos.		
c.	With 1 nos 16 A socket with individual 16 A switch.	0	nos.		
10	LIGHT / FAN POINT				
	Wiring for light / fan / exhaust fan points using 3 X 1.5 1.1 kV grade PVC insulated stranded copper conductor wire (Finolex / Havell's / Richa- / RR kebel / KEI or equivalent) for phase, neutral and earth (with proper RYB color code) in 25 mm dia. heavy duty PVC conduit along with associated accessories like MS junction boxes, bends, saddles, screws etc. concealed in walls, floors, under flooring, below false ceiling or on surface as well as suspended from ceiling with 25 mm X 3 mm MS flat suspenders duly painted above false ceiling from individual light / Fan / Exhaust Fan point outlet etc. to individual modular type switch boards, 10 Amp modular plate type switches etc. (MK / Legrands / Havel's or equivalent), as required complete including circuit wiring with 3 X 2.5 sq.mm 1.1 kV grade PVC insulated stranded copper conductor wire and as per site requirements and as instructed by Engineer In-Charge.				
a.	One light point including the cost of 6 A modular (Switch board at back of ATM)	6	nos.		
b.	Two light point including the cost of 6 A modular	0	nos.		



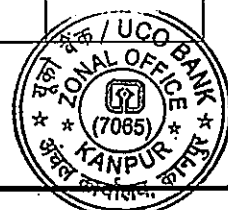


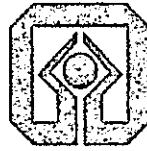
	switch.				
c.	Three light point including the cost of 6 A modular switch.	0	nos.		
d.	Four light point including the cost of 6 A modular switch.	0	nos.		
e.	Ceiling Fan Point including the cost of 6 A Switch along with 5 step electronic fan regulator.	0	nos.		
f.	Wall Fan Point along with 6 A switch & 3 pin Socket.	0	nos.		
g.	Exhaust Fan Point along with 6 A switch & 3 pin Socket.	0	nos.		
h.	SITC of Call Bell Point & Call Bell.	0	nos.		
i.	6A Switch & Plug point in same switch board.	0	nos.		
j.	Cove light points including the cost of 6 A modular switch.	0	nos.		
11	DATA CABLING & POINT				
a.	Supplying and laying of D-link make CAT-6 (UTP) Cable in P.V.C. Conduit Complete with CAT-6 information outlet with plate & surface Box at ATM Machine at back near electrical panel	2	nos.		
b.	Supplying and fixing of 1 mtr long crimped patch cord	0	nos.		
c.	Supplying and fixing of 4 mtr long crimped patch cord	2	nos.		
d.	Supplying and fixing of 12 U Rack complete with exhaust fan, lockable front glass door, cable managers, electrical socket board etc.	0	nos.		
e.	Supplying and fixing of 24 port jack panel	0	nos.		
12	VOICE NETWORKING				
a.	Supply and fixing of 1 nos. 30 pair telephone MDF consisting of tag blocks, disconnecter type complete with powder coated metal enclosed, krone tag block mounting arrangement telephone distribution chart and locking arrangement (for P&T/EPABX).	0	job		
b.	Supplying and laying telephone cables 0.5 mm dia. 2 pair electrolytic tinned copper conductors PVC insulated and twisted pair with rip cord, including PVC conduits / Raceways and 2 Nos. RJ11 Telephone socket with plate and box. The rate shall include termination at both ends on tag blocks.	0	nos.		
13	FIRE & ELECTRICAL SAFETY INDICATION				
a.	Supply and installation of Vinyl sticker on Electrical DBs like, " Switch Off at Night", Switch Off For Safety, etc.	0	nos.		





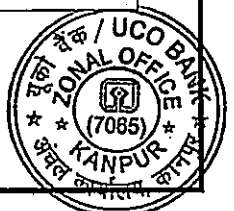
b.	SITC of a set of indication lamp set (4 Nos. RED, YELLOW, BLUE & GREEN Color) in a concealed PVC modular box.	0	nos.		
c.	Wiring in heavy duty PVC conduit of IS specification of proper size with 2 runs of 1.5 sq.mm single core PVC insulated stranded copper wire 1.1 KV grade (Finolex / Havells / Polycab / RR Kabel / Richa / KEI or equivalent) and with all material supply, installation and commissioning complete from Computer Counter DBs, AC DBs, LDBs, PDBs outgoing to a set of indication lamp set (4 Nos. RED, YELLOW, BLUE & GREEN Color).	0.00	r.mt.		
d.	SITC of Angle holder complete in all respect with 9 W LED lamp	0	nos.		
e.	SITC of bright LED strip light with its electronic driver complete as required. (PHILIPS, WIPRO, HAVELLS, CG).	0.00	r.mt.		
f.	Supply and laying of ISI mark Electrical safety Insulating mat of dimension 1000 mm X 1000 mm in UPS Room.	0	nos.		
g.	Making temporary connections and shifting of points all across the Branch and for workstations (Electrical, UPS and telephone) to enable smooth functioning of the branch during renovation all complete as per the instructions of Bank's Engineer/ Architect. Item to include supplying all wires, cables, conduits etc. for the same. Nothing extra shall be payable in this regard.	0	job		
14	FIXTURES / FANS (All light fixtures and fans to be supplied COMMERCIAL MODELS only)				
a.	SITC of 36 W 2' X 2' Square decorative LED light fitting of approved model & make. (contractor to get the model approved from bank before installation).	2	nos.		
b.	SITC of surface mounted 40 W LED batten light including required hanging arrangement wherever required.	0	nos.		
c.	SITC of 10 W LED Downlighter of approved make.	4	nos.		
d.	SITC of 5 - 7 W LED Cove / Spot light of approved model & make (contractor to get the model approved from bank before installation).	0	nos.		
e.	SITC of 450 mm Wall Mounted full metal body Fan of approved make.	0	nos.		
f.	SITC of 1200 mm / 900 mm Ceiling Fan of approved make with required downrod and hanging arrangement.	0	nos.		
g.	SITC of 9" metal body exhaust fan of approved make.	0	nos.		
TOTAL					

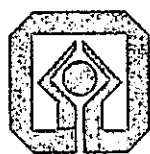




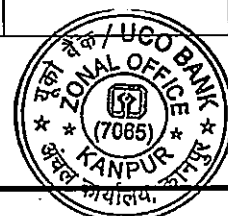
UCO BANK ZONAL OFFICE KANPUR
BOQ FOR AIR CONDITIONING WORKS AT : SEOLA JAT ATM, DISTT. AGRA

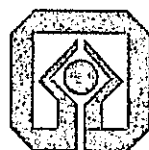
S.No.	Description of Item	Quantity	Unit	Rate	Amount
		-			
A	SITC OF NEW AC MACHINE				
1	AIR CONDITIONERS				
	Supplying, erection, testing and commissioning following wall mounted Split / Roof mounted cassette units of (Voltas, Carrier, Hitachi and O-General make Air Conditioners Only) with cordless remote complete with all necessary fittings duly insulated with 9 mm thick nitrile rubber pipe insulation with (All coils – copper only), fan and fan motor, machine control panel improved Refrigerant Joints. Air conditioners shall be fitted with hermetically sealed type suction cooled reciprocating or discharge cooled rotary compressor or scroll compressor. Compressor unit operating on R-32 / R-410. All complete as per drawing, approval and instructions of the Architect/ Employer. Item to include powder coated outdoor stands as per the manufacturer specifications.	-			
a.	1.0 TR wall mounted split unit (5-Star rating inverter type) including all necessary fittings and mountings as specified by the manufacturer.	0	nos.		



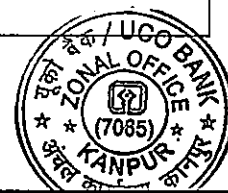


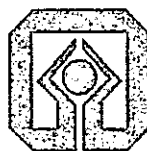
b.	2 TR wall mounted split unit (5-Star rating inverter type) including all necessary fittings and mountings as specified by the manufacturer.	0	nos.		
b.	3.0 TR Ceiling suspended Cassette unit (Minimum 2-Star rating inverter type) with 4 way/ round air flow including all necessary fittings and mountings as specified by the manufacturer.	0	nos.		
2	PIPING AND CABLES				
i.	COPPER REFRIGERANT PIPING				
	Supplying and laying of Copper refrigerant piping with nitrile rubber pipe insulation, both of size as specified by the manufacturer (From Indoor to outdoor Units).				
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	10.00	r.mt.		
b.	For 2.0 TR Split AC as specified by the manufacturer	0.00	r.mt.		
ii.	ELECTRICAL INTERCONNECTING CONTROL CABLE (4 CORE)				
	Supplying and laying of 4 core Electrical interconnecting control cable from indoor to outdoor of size as specified by the manufacturer				
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	10.00	r.mt.		
b.	For 2.0 TR Split AC as specified by the manufacturer	0.00	r.mt.		
iii.	DRAIN PIPING				
	Providing and fixing drain piping up to drain as directed by the Engineer-in-charge with all accessories e.g. elbows, unions, sockets, reducers, reducing tees, nipples etc. complete job including cutting chiselling in walls, floors and making good of				





	all chases/ cuts etc. and discharging the drain into a floor trap/ gully as per site conditions with insulation, both as specified by the manufacturer.				
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	12.00	r.mt.		
b.	For 2.0 TR Split AC as specified by the manufacturer	0.00	r.mt.		
3	STABILIZER				
	Providing and fixing Stabilizer with 3 step relay and input voltage range of 110-270 V and output to be 230 V (Blue bird/ Logic state/ Inline/ V-gourd) (copper winding).				
a.	4 KVA - 25 mm dia. (1 TR / 1.5 TR wall mounted split unit)	0	nos.		
b.	5 KVA - 32 mm dia. (2 TR wall mounted split unit)	0	nos.		
4	LOCKABLE CAGING (INCLUDING STAND)				
	Providing and fixing of lockable caging (including stand) for outdoor unit grouted on wall or on roof with openable shutter made of 10 X 10 mm MS square bars placed vertically @ 5" c/c welded with 40 X 3 mm MS flat all- round. Item to include all necessary hardware, priming coat, synthetic Enamel paint, hanger, clamps other accessories etc. all complete as per approval and instructions of the Architect/ employer.				
	other accessories etc. all complete as per approval and instructions of the Architect/ employer.				
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	0	nos.		

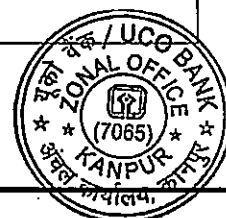


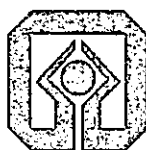


b.	For 2.0 TR Split AC as specified by the manufacturer	0	nos.		
5	TIMER SWITCH	0	nos.		
	Providing and fixing Timer Switch for switching power alternatively between two A/Cs. Timer will be analogue dial type adjustable switch which is adjustable over 24 hrs. with 15 minutes intervals and is to have 1 NO + 1 NC (20 A) contact. Timer will have its own backup battery and will be enclosed in 16 gauge MS Box with acrylic lid together with suitable connector block. (ABB/MDS/L&T)				
TOTAL					

B	SITC OF EXISTING AC MACHINE				
1	CAREFULLY Removing, Repairing & Refixing Old Split IDU & ODU & STABLIZER & MS FRAME from existing old BRANCH premises to proposed new Alternate Branch location. It include nessesary repair & filling coolant gas as required as per direction given by Architect. It also include concealing / fitting old copper pipe & drain pipe to drain point as per instruction (1 No of 1.0TR & 2 No of 1.5 TR Hi Wall Split AC LG MAKE) . Including use of Existing REFRIGERANT PIPING with insulation 9 Mtr.	2	nos.		

2	PIPING AND CABLES				
i.	COPPER REFRIGERANT PIPING				
	Supplying and laying of Copper refrigerant piping with nitrile rubber pipe insulation, both of size as specified by the manufacturer (From Indoor to				



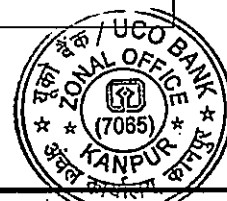


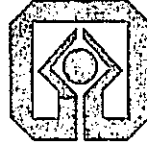
	outdoor Units).				
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	0.00	r.mt.		
b.	For 2.0 TR Split AC as specified by the manufacturer	0.00	r.mt.		

ii.	ELECTRICAL INTERCONNECTING CONTROL CABLE (4 CORE)				
	Supplying and laying of 4 core Electrical interconnecting control cable from indoor to outdoor of size as specified by the manufacturer	-			
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	0.00	r.mt.		
b.	For 2.0 TR Split AC as specified by the manufacturer	0.00	r.mt.		

iii.	DRAIN PIPING				
	Providing and fixing drain piping up to drain as directed by the Engineer-in-charge with all accessories e.g. elbows, unions, sockets, reducers, reducing tees, nipples etc. complete job including cutting chiselling in walls, floors and making good of all chases/ cuts etc. and discharging the drain into a floor trap/ gully as per site conditions with insulation, both as specified by the manufacturer.				
a.	For 1.0 TR / 1.5 TR Split AC as specified by the manufacturer	0.00	r.mt.		
b.	For 2.0 TR Split AC as specified by the manufacturer	0.00	r.mt.		

3	DRAIN PUMP	0	nos.		
	Supply, installation, testing and commissioning of Drain pumps minimum 2 litre hi flow tank with all fixing materials etc. all complete as				





	per the directions of Architect/ Engineer-in-charge. (IF REQUIRED)				
TOTAL					
	SITC OF NEW AC MACHINE				
	SITC OF EXISTING AC MACHINE				
	TOTAL AIR CONDITIONING WORK				

Note :

- 1 The rates quoted includes all discounts, other taxes , duties , loading, unloading , transportation, other expenses etc to site.
- 2 Only GST will be paid Extra.

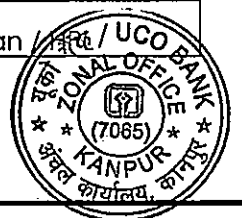
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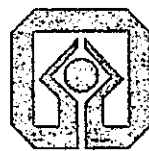
1. Each vendor to specify the Make of A.C. they propose to supply.
2. Common drain pipes of Cassette / Split A.C.'s be terminated in any toilet Nahnitrap OR else be terminated from external wall up to ground. AC's with COPPER Condenser & Evaporator coils only to be supplied.
3. Pl. enclose Technical Brocher of quoted A.C.'s.
4. As built layout drawing of Refrigerant & Drain Piping has to be attached with Final Bill.

Voltas, Blue Star, Daikin. AC's with COPPER Condenser & Evaporator coils should only be supplied.
Only one of these Makes to be quoted.
Pl. enclose Tech. Brocher of the quoted Cassette/ Split A.C.

ALL NEW A C'S TO BE OF INVERTER TYPE

	List of approved materials	
	Materials	Approved manufacturers/suppliers
1	MCCB	MDS legrands, ABB, GE, SIEMENS
2	Changeover	Indo Asian/ HPL Socomec / GE/ Standard stangaurd
3	Distribution board	MDS / Standard / Indo Asian / HPL
4	MCB	MDS / Standard / Indo Asian





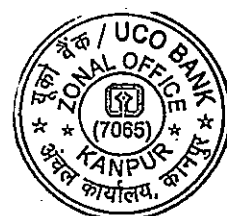
5	Cable	Gloster / Rallison / Incab / CCI			
6	Copper wire	Finolex/anchor			
7	Switch / Socket / Call bell and accessories	Anchor / Havells / CPL / MDS / Philips			
8	Electrical Light Fittings / Fixtures Complete	Philips			
9	Wall Fan / Ceiling Fan / Exhaust Fan	Khaitan/Havells			
	Daikin, Hitachi, BlueStar. Only one of these Makes to be quoted. Pl. enclose Tech. Brocher of the quoted Cassette/ Split A.C.	A.C.'s having Service centre In/Near the City should be preferred.			
	GST Will Be Extra				

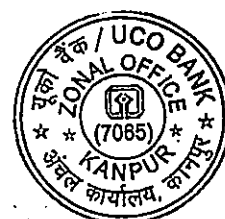
(Signature of bidder with seal) _____

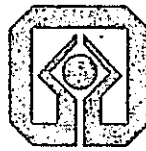
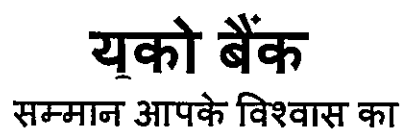
Name _____

Designation _____

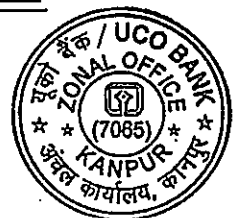
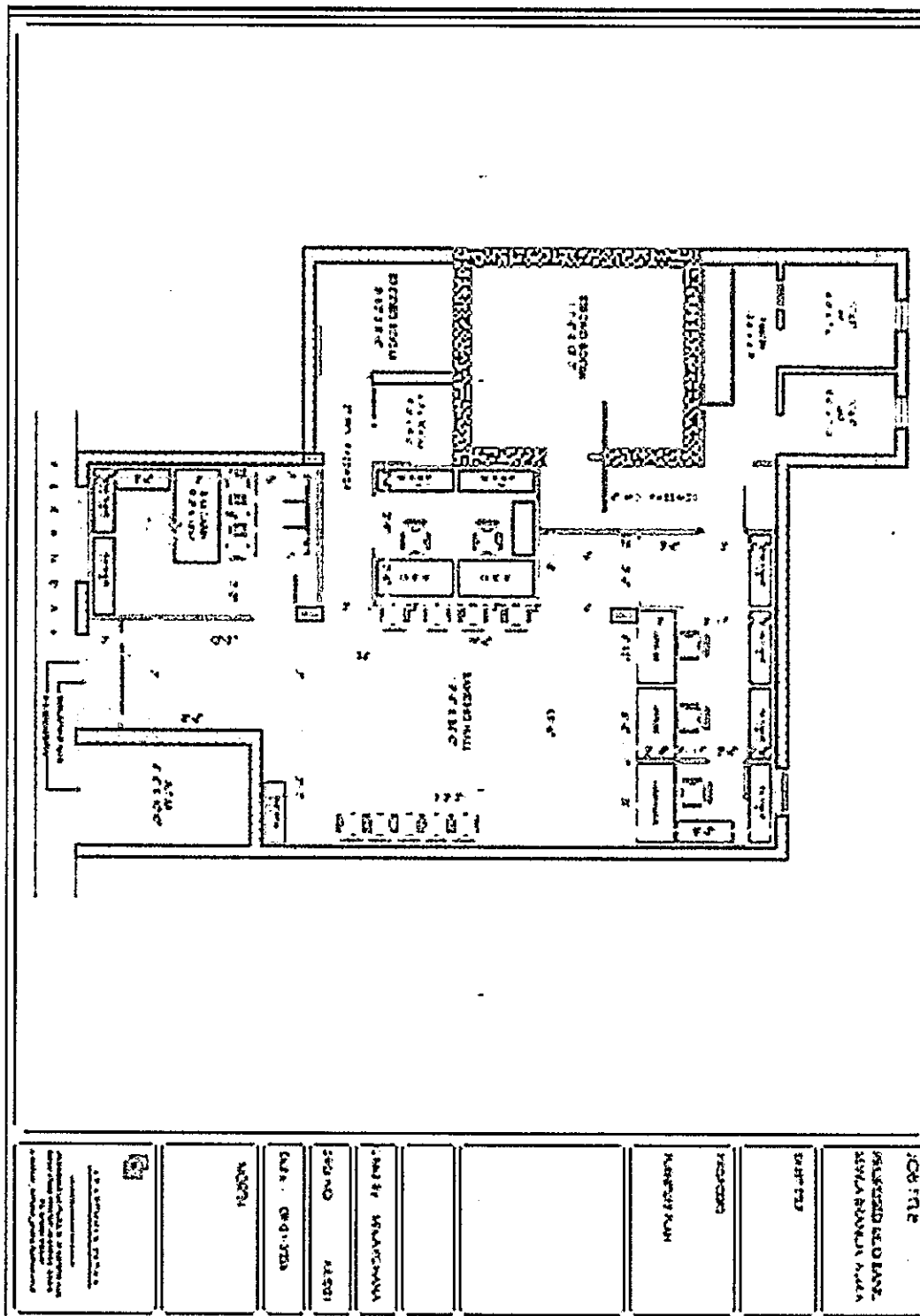
Note: The Bank reserves the right, neither to execute all items of work nor to execute the full quantity of items, as mentioned in schedule of quantities.

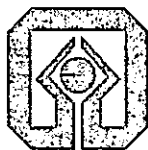
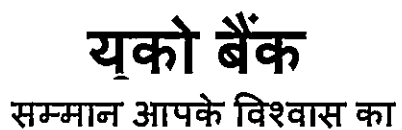






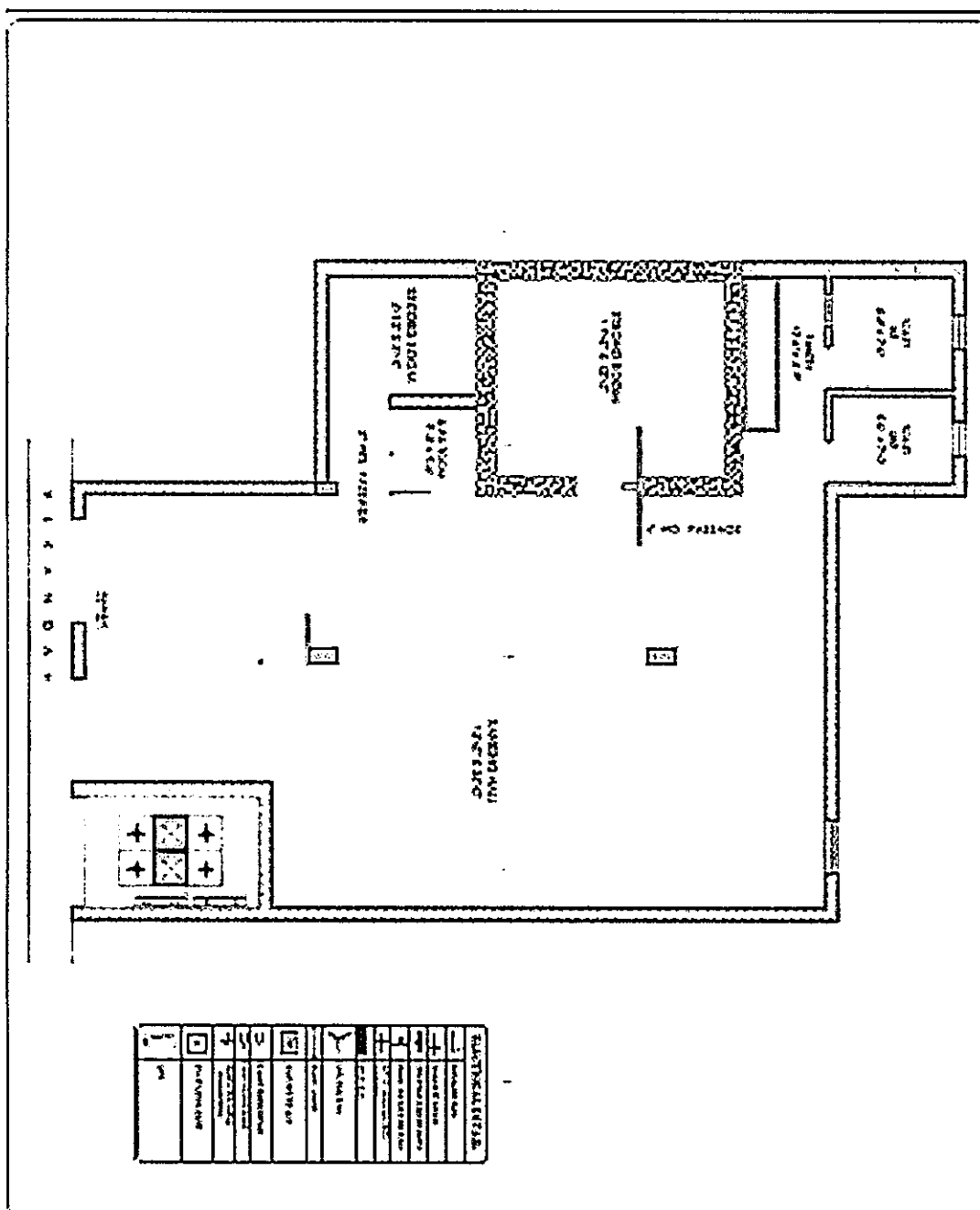
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[illegible]

ACB FILE :	PROCEED RECORD SOMALI BUREAU AREA
CO RT FILE	
PROCEED	
PROCEED NAME	
DATE BY: (YEAR-MON)	
ISS NO	ALGSI
Case - 1203723	
ACB FILE	

