

BILLS OF QUANTITIES FOR PROPOSED ELECTRICAL WORK OF STATE BANK OF INDIA FOR PRAGATINAGAR BRANCH, AT AHMEDABAD

INDICATIVE PRICE BID (To be filled and Placed in separate envelope and marked as Price- Bid)

Sr. No./ Code	DESCRIPTION	QTY.	UNIT	RATE	AMOUNT
NOTE : ALL CHIPPING AND FINISHING WORKS IN WALLS / COLUMNS / SLABS MADE BY THE ELECTRICAL CONTRACTOR FOR INSTALLATION OF CONDUITS / S.B. / BOXES ETC. THE FILLING OF THE SAME IS IN THE SCOPE OF THE ELECTRICAL CONTRACTOR INCLUDING ALL NECESSITY MATERIAL AND LABOUR.					
A	INTERNAL WIRING :				
1	P and M point wiring in concealed in walls, furniture's & for above false ceiling, or on ceiling, on beams shall be fixed with saddles & spacers etc., with conduits taken in slab with 20 mm dia PVC Rigid conduits 1.5 mm thick ISI mark with 2 nos. of 1.5 sq. mm. phase & nutral & 1 nos. of 1.0 sq. mm. earthing with modular switch with company made flush metal box/surface PVC box etc. comp. with nec. main lines for switch board from LDB of mains of 2 nos. of 2.5 sq.mm wire and 1 no.of 1.0 sqmm pvc Insulated copper conductor wire FRLS type laying in with 20 mm/25 mm dia FRLS type PVC rigid conduits 1.5 mm thick ISI mark .These will be used with point wiring of light, fan, ex. fan, callbell points, etc { Max. 3 Switchboards in one circuit - One Sp MCB }. <u>Phase wire must be Red colour, Nutral Wire must be Black color & Green Wire for Earthing. Color code must be maintained. Tagging from Lighting DB/ PDB MCB and Switch board must be done. (Here Electrical supply for Pantry/Toliet/ record Room/Stationary Room/ UPS Room/ Common passage area etc. need to be given from PDB only.)</u>				
a)	One 5A switch controlling one light point	5	No		
b)	One switch controlling Two light points	5	No		
c)	One switch controlling Three light points	1	No		
d)	One 5A switch controlling one CEILING fan point with step regulator (This need to be given from PDB)	0	No		
e)	5A socket outlet with 5A switch (on common board)	3	No		
f)	5A socket outlet with 5A SP switch (as an independent point) [for ex. Fan,for Wall fan] (This need to be given from PDB) This need to be given at 6.5 feet height from Floor Level.	5	No		
g)	Call bell point with bell push complete. <u>(The Switch of Call Bell Must Be Under the Table of BM) (This need to be given from PDB)</u>	0	No		
h)	Loop Light Points From Main Panel Timer Supply to Down Lighter In Signage Board and Signage Board. 2 nos. of 2.5 sq.mm wire and 1 no.of 1.0 sqmm pvc Insulated copper conductor wire FRLS type laying in with 20 mm/25 mm dia FRLS type PVC rigid conduits 1.5 mm thick ISI mark .	4	No		
2	SITC of 6/16 Amp. Switch and socket complete with necessary require wiring from PDB of 2 no of 2.5 sqmm wires and 1 no of 1.5 sqmm PVC Insulated copper conductor wire laying in with 20 mm/25 mm dia PVC rigid conduits 1.5 mm thick ISI mark. These will be used as Lighting Supply to Locker Room, Cash Room, Store Roorom ,In Pantry Area,Water Cololer, Water Pump Points etc. Separate Circuit Need to be provided From PDB.	2	No		

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3	SITC of 20 A/ 25 A , 230 V,100mA DP ELCB all enclosed in a prefabricated M S boxes complete to the satisfaction of E.I.C. For SPLIT AC 1.5TR / 2.0 TR unit with necessary require wiring from ACDB of 2 no of 4.0 sqmm wires and 1 no of 2.5 sqmm PVC Insulated copper conductor wire FRLS type laying in with 20 mm/25 mm dia FRLS type PVC rigid conduits 1.5 mm thick ISI mark. These will be used with point wiring of A.C. points ,etc . <u>Server Room AC Supply need to be given through Main Panel.Phase wire should be Red colour, Nutral Wire should be Black color & Green Wire for Earthing. Color code must be maintained. Tagging from ACDB MCB and AC point must be done. This point should be installed near Split / window AC in concealed manner. No Looping of Neutral or earthing is allowed. Each point needs to provide seperate circuit.]. For Cassate AC power supply indoor or outdoor need to be given as per AC vendor's requirement. The height of switchboard must be at reachable point for easily operation.from that point toS Room/ Common passage area etc. need to be given from PDB only.)</u>	2	No		
4	SITC of 25 A , 230 V, with DP MCB all enclosed in all weather IP 65 type Prefabricated Metal Boxes complete. For Cassate/ Split AC 2.0 Tr unit . These will be used for ACDB to Cassate AC Indoor unit Supply.	1	No		
5	SITC of 40 A , 415 V, with FP MCB all enclosed in all weather IP 65 type Prefabricated Metal Boxes complete. For Cassate AC 3.0/4.0 Tr unit. These will be used for ACDB to Cassate AC Indoor unit Supply.	4	No		
6	Providing, Installing, testing, Commissioning of mains of following sizes PVC insuleted copper conductor multistranded flexibls type wires with 20 mm/25 mm dia PVC rigid conduits or flexible pipe 1.5 mm thick ISI mark with 2 no of 6.0 sqmm wire and 1 no of 4.0 sqmm PVC Insulated copper conductor wire.(UPS to UPS O/P DB & UPS I/P DB to UPS).	15	Rmt		
B LIGHTING FIXTURES :					
(NOTE : ANY OF FIXTURES AND FITINGS SHALL BE RE-CONFIRMED WITH THE ARCHITECTS / CONSULANTS BEFOTE ORDERING THEM.					
1	supply,installation, testing and commissioning (including supply and fixing flexible wires from holder to fixtures hardwares etc.) <u>Here Led fitting & LED Driver both must be of same make only.... - The marking & cutting of fixtures should be in ele. contractor's scope..</u>				
a)	36 W LED, Lighting fixture panel suitable for 2'x2' (600mm X 600 mm) Grid/ Gypsum/ POP / Armstrong flase ceiling of Crompton Model ORION II Cat Ref No: LCTRLN-36-FO-CDL, CCT 6000 K and CRI > 80, lumen O/P > 3300 lumen, Syatem wattage (LED + Driver) < 40 Watt. or equivalent Philips or Wipro/Bajaj/C&S/ Orient/ Syska make <u>with minimum 2 years warranty Should be clamp with hook in cieling. and should be connected to supply wire with PVC connector. Earthing connection with lugging need to given to body of Fixture.</u>	5	No		

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b)	15 W LED Downlighter & Crompton Model CROM LCDD-15-CDL/TL/ WW ,CCT 6000 K and CRI > 80,Lumen output1450 lumen, System wattage(LED + Driver) 15 Watt, or equivalent Philips or Wipro/Bajaj/C&S/ Orient/ Syska make. <u>Energy Efficient round recessed mounted LED down lighter with premium white powder coating and die cast aluminium housing, as per details above. with minimum 2 years warranty.should be connected to supply wire with PVC connector. Earthing connection with lugging need to given to body of Fixture.</u>	11	No		
c)	LED tube light surface mounting type with tube, 1 x 7 Watt, complete Crompton Model : LINNET; CAT Ref No: LCL-07-CDL or equivalent Philips or Wipro/Bajaj/C&S/ Orient/ Syska make .	0	No		
d)	Supply and insallation of Call bell with Indicare. (Max or equivalent make)	0	No		
e)	Supply and installation of Exhaust fan of 300 mm, metal body fresh air vantilator type with 6 Amp. 3 pin TOP. Exhaust fan should be fixed on proper thickness wooden frame with rubber pads to avoid vibration. (Crompton/ Khaitan, havells, Usha, Bajaj make) <u>[Wooden mounting frame should be fixed in coordination with carpenter - furniture contractor.]</u>	0	No		
f)	Supply and instalation of 48" Ceiling Fan with fan step modular regulator, Max. 3 feet Fan Rode, Anchor Fastner, etc.(WHITE COLOUR) Orient PSPO or Equivalent approved make in Crompton,Model High Breeze Plus BEE 5 Star labeled ceiling fan ,Aluminium body , copper winding	0	No		
g)	Supply and instalation of 18 / 20W led batten light fixture (T-5) with electronic driver and tube complete with necessary hardwares, etc and 6000K per watt lumens output must be above 90 lumen/watt and 90%lumems maintaiance for 90% of life with input voltage 90-270v ac 50hz operational without affecting the life, input mov.gtd protection in driver for above 270v protection. <u>and 2 years warranty.LED Batten Comprises of Thermally conductive material. Pre-wired with high efficiency electronic driver. High translucent frosted diffuser gets glare free, smooth light distribution</u>	0	No		
h)	Supply and installation of 450 mm sweep wall mounted fan with metal body, stand, blade and housing guard. <u>With on site 2 years warranty. (Almonard tempest mark II or equivalent make.) Wall fan with PVC body strictly rejected.</u>	2	No		
i)	Supply and instalation of flexible LED strip light complete with driver unit, 230 v, 50 Hz, as required Make: Philips/ Crompton/ GE/Wirpo/ ORIENT/C&S	0	Rmt		

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C	COMPUTER POWER SUPPLY SYSTEM.:				
1	SITC of 2 nos. of 6 A, 5 pin Sockets and 1 no. of 6 \ 16 A socket below table outlets with one 16 A switche with indicator Computer power supply with concealed company made metallic boxes or PVC flush box on walls / furniture's / trunking etc complete all respect with necessary wiring of mains of 2 no of 2.5 sq mm and 1 no of 1.5 sqmm pvc insulated copper conductor multi-stranded flexible wire with 20/25 dia. PVC conduits with accessories duly burried under floor with necessary chasing / breaking in floor and to be refinished with all necessary civil material etc. complete from UPSDB to Computer power supply boards.{Maxi. 3 computers in one circuit}. complete with necessary termination etc. complete.[White Colour Outer Plate For These Switchboards].LOOP POINTS MUST BE OF SAME SIZED WIRES. Phase wire must be Red colour, Nutral Wire must be Black color & Green Wire for Earthing. Color code must be maintained. Tagging from UPS O/P DB MCB and Switch board must be done.	34	Nos		
2	FOR E LOBBY : SITC of 1 no. of 6 \ 16 A socket below table outlets with one 16 A switche with indicator Computer power supply with concealed company made metallic boxes or PVC flush box on walls / furniture's / trunking etc complete all respect with necessary wiring of mains of 2 no of 2.5 sq mm and 1 no of 1.5 sqmm pvc insulated copper conductor multi-stranded flexible wire with 20/25 dia. PVC conduits with accessories duly burried under floor with necessary chasing / breaking in floor and to be refinished with all necessary civil material etc. complete from UPS DB to Computer power supply boards.{Maxi. 3 computers in one circuit}. complete with necessary termination etc. complete.[<u>White Colour Outer Plate For These Switchboards</u>]. <u>LOOP POINTS MUST BE OF SAME SIZED WIRES. Phase wire must be Red colour, Nutral Wire must be Black color & Green Wire for Earthing. Color code must be maintained. Tagging from UPS O/P DB MCB and Switch board must be done.</u>	6	No		
3	S & I of 2 nos. of 6 A, 5 pin Sockets and 1 no. of with one 6 A switches raw power supply with concealed company made metallic boxes or PVC flush box on walls / furniture's / trunking etc complete all respect with necessary wiring of mains of 2 no of 2.5 sq mm and 1 no of 1.5 sqmm pvc insulated copper conductor multi-stranded flexible wire with 20/25 dia. PVC conduits with accessories duly burried under floor with necessary chasing / breaking in floor and to be refinished with all necessary civil material etc. complete from PDB to Computer power supply boards.{Maxi. 3 Raw Power Points in one circuit}. complete with necessary termination etc. complete.. [<u>Black Colour Outer Plate For These Switchboards</u>]. <u>LOOP POINTS MUST BE OF SAME SIZED WIRES. Phase wire must be Red colour, Nutral Wire must be Black color & Green Wire for Earthing. Color code must be maintained. Tagging from UPS O/P DB MCB and Switch board must be done. .</u>	23	No		
D	DISTRIBUTION BOARD AND PANELS :				

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1	Supply, installing, testing and commissioning of metallic double door type distribution board with all necessary connection complete to be installed concealed in wall / surface mount complete to the satisfaction of the Engineer in charge. The DB should be of same make as MCB make. Vertical Type for cable connections				
d)	<u>E lobby DB (12 way SPN) in E lobby</u> incoming: 32A FP MCB-1 nos. Out Going: 25 A DP ELCB-1 nos. ELCB (For AC) <u>Outgoing: 16A 2 pole digital timer Legrand make Model Alpharex DS1 for ATM signboard</u> Out Going: 16 A SP MCB-1 nos. Sign Board All MCB must be C Type Characteristic	1	No		
e)	Elobby UPS DB (4 way SPN) <u>in E lobby</u> Incoming: 25 A,100mA DP ELCB-1 nos. Out Going: 6 A to 10 A SP MCB-2 nos. (1 nos for ATM & 1 nos for lighting) All MCB must be C Type Characteristic	1	No		
f)	12 WAY SPN DB : (UPS O/P DB) OUTPUT Making connections of circuits In Coming: 32 A,100mA DP ELCB -1 Nos. Outgoing: 10 to 20 A SP MCB -8 Nos.	0	No		
g)	12 WAY SPN DB : (UPS I/P DB) Connection to UPS/ Inverter at UPS room. In Coming: 40 A FP MCB -1 Nos. Outgoing: 32A DP MCB -4 Nos.	0	No		
h)	25 A DP MCB C Type with Metal clad Socket in UPS Room.(For Inverter O/p , For Elobby UPS O/P)	0	No		
2	SHIFTING OF EXISTING MAIN PANEL, ACDB , PDB & LDB : Shifting and reinstallation of existing Main Panel board, ACDB, PDB & LDB with. Internal reconnecting as required etc complete as directed. Including removal shifting from same premisses	1	No		
1[c]	SITC of 20 A/ 25 A 415 V 4P RCCB 100 mA Sensitivity RCCB for 3 Phase AC units. As required in main Panel board	1	No		
3	Providing and Installing of 200A MCCB(1 No.) as Incoming. MCCB with Overload & Earth fault tripping mechanisam. hinged door & locking arrangement duly fabricated from 18 SWG sheet metal box duly painted with one coat of red-oxide paint and two coats of approved enamell paints with Phase indicator lamps phase wise , control fuses & wooden back complete.The MCCB should be Microprocessor based control with inbuilt earth fault protection. THIS WILL BE INSTALLED NEAR MAIN DOOR - INSIDE OR OUTSIDE - OF THE BANK. (first ask to BM / Consultant / Architect / Bank Authority.	0	No		

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E	EARTHING SYSTEM:				
1	Providing and making Earthing Pit with all necessary material and making masonry kundi, watering arrangement etc complete as per ISI 3043-1987 (FOLLOWING ITEMS MAY OPERATE)				
a)	JEF Eco safe T-193 Hot DP galvanised with 50 mm dia outer & 25 mm inner dia P/P length 3 meters. Earthing chemical filling 2 Bags of 20KG each (Chemical GI Earthing) ETP MAKE or ASHLOK MAKE With 3 years Manufacturer warranty. Any other make will not be consider. 3 years Manufacturer Warranty. Earthing Certificate, Need to Attached). <u>At the Time of buried of earthing Photograph must be taken Without Photographic Proof Earthing Will be Rejected. Earthing Road Photo Must be attached with Bill.</u>	0	No		
b)	Safe earthing electrode certified for use upto 11kv with 3.00 m pipe back filling compound 2 bag of 25 Kg. with outer pipe 50mm dia and inner 25 mm dia pipe and compound filling as per UL 476 as approved by PWD (Chemical Copper Earthing) ETP MAKE or ASHLOK MAKE With 3 years Manufacturer warranty. Any other make will not be consider. 3 years Manufacturer Warranty. Earthing Certificate Need to Attached). <u>At the Time of buried of earthing Photograph must be taken Without Photographic Proof Earthing Will be Rejected. Earthing Road Photo Must be attached with Bill.</u>	0	No		
2	Supply, laying and jointing of following wire / strip / earth cable on walls, ceiling etc. With necessary non rusting clamps, washers, nuts and bolts etc complete				
a)	8 SWG G.I. Wire with 20 mm dia. PVC rigid conduit duly cleated / concealed / buried in floor etc. complete for ELE. PANEL, ALL DBS , ETC.	0	Rmt		
b)	8 SWG CU. Wire with 20 mm dia. PVC rigid conduit duly cleated / concealed / buried in floor etc. complete	0	Rmt		
c)	25 x 3 mm G.I. Strip (From earthing to Main panel)	0	Rmt		
d)	25 x 3 mm CU.strip (From earthing to UPS DB)	0	Rmt		
F	CABLES & CABLE TERMINATIONS:				
1	Supply, Laying, installation, testing and commissioning of following sizes of PVC insulated PVC sheathed copper / aluminum conductor armoured cable to be laying in existing cable trench or to be laid in existing pipes of with necessary clamps, spacers with cleating on wall ceiling etc. complete to the satisfaction of EIC. All types of cable excavation works should be in contractor's scope.(LENGTH TO BE VERIFY AT SITE) with Complete termination & Metal Glanding				
a)	3 x 2.5 sq. mm Cu . Conductor YWY cable. (for Signboard & Street Light Points)	10	Rmt		
b)	4 X 16 sq mm Al YWY armoured Conductor from Main Panel to ACDB.	0	Rmt		
c)	4 x 6 sq. mm Cu. Armoured Conductor YWY cable. (Main Panel to Input UPS DB & PDB)	0	Rmt		
d)	4 x 25 sq. mm Al. Armoured Conductor YWY cable. (Main Panel to ACDB)	0	Rmt		
e)	3C X4 Sq mm Cu YWY Armoured Conductor for (Supply from UPS to E lobby UPS DB, UPS to UPS O/P DB, Inverter O/p to LDB near main panel, ACDB to Out door 2Tr AC.)	20	Rmt		

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f)	4CX4 sq mm Cu YWY armoured cabel from Main Panel to Out Door 3.0 Tr/ 4.0 Tr cassate AC.	30	Rmt		
G	TELEPHONE AND STRUCTURED CABLING :				
1	Supply and installing telephone point with Telephine socket outlets of RJ 11 of approved make with company made concealed boxes in walls / furniture's etc. complete with Providing, installing, testing, commissioning of 2 pair of 0.51 cross section pvc insulated copper conductor telephone wire of ITI approved with 20/25 dia. PVC conduits with accessories duly burried under floor with necessary chasing / breaking in floor and to be refinished with all necessary civil material etc. or to be cleated on wall / ceiling with saddles / spacer etc. necessary termination etc. complete.from kroone box to table tele. points, etc. complete. <u>Cross Ferruling need to be provided for each point. on Telephone point tagging must be done.</u>				
a)	for Intercom Tele. facility.	18	No		
b)	for Fax Tele. facility.	0	No		
c)	for Direct Tele. facility.	0	No		
2[A]	Supply, installation, testing and commissioning of 2 nos.10 pair krone telephone tag block duly enclosed in sheet meral powder coated box with locking arrangement complete with necessary terminations	2	No		
2[B]	Providing, installing, testing, commissioning of CAT 6 UTP pvc insulated copper conductor data cable of D - Link with 20/25 dia. PVC conduits with accessories duly burried under floor with necessary chasing / breaking in floor and to be refinished with all necessary civil material etc. or to be cleated on wall / ceiling with saddles / spacer etc. necessary termination etc. with ferrule numbering at both ends of each piece of cable complete. [2 Lines from BSNL Krone to new krone].	50	Rmt		
3[A]	Supply, installation, testing and commissioning of CAT 6, RJ 45 information outlet (I/O) of D-link mke with front modular cover plate, flush box metallic or PVC for trucking system etc. complete with terminations etc complet with Providing, installing, testing, commissioning of CAT 6 UTP pvc insulated copper conductor data cable of D-link make with 20/25 dia. PVC conduits with accessories duly burried under floor with necessary chasing / breaking in floor and to be refinished with all necessary civil material etc. or to be cleated on wall / ceiling with saddles / spacer etc. necessary termination etc. with ferrule numbering at both ends of each of piece of cable etc. complete as per the requirement from metal rack to table I / O points complete. <u>(one for LCD) One for IP phone facility in BM cabin. Dual RJ45 I/O point in Single plate not allowed. Cross Ferruling need to be provided for each point. on Data point tagging must be done.</u>	33	No		
3[B]	Supply and crimping of RJ 45 connector with proper testing.	30	No		
3[C]	Supply & fixing the Patch cord 1 mtr. Long (factory built) .-When supplying , then first ask to BM / Consultant / Architect / Bank Authority.	15	No		

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3[D]	Supply & fixing the Patch cord 2 mtr. Long (factory built) .-When supplying , then first ask to BM / Consultant / Architect / Bank Authority.	15	No		
4	Supply, installation, testing and commissioning of 9U metal rack with 2 nos. adjustable self for seperating router & Modem, computer clamping switch etc. complete with Tray Mounting cooling Fan + power supply board with surge supsressor. Bank's hardware - port switch / patch panel must be installed by ele. Contractor in this rack.	0	No		
4[a]	Supply, installation, testing and commissioning of 24 port Cat - 6 patch panel of 'D' Link make complete as directed.	0	No		
4[b]	Removing,refixing & reconnection of existing Data rack Patch Panel, Switch etc. including charge from same premises at New location	1	No		
5	SITC of CABLE TV RG - 6 cable line in PVC Conduit pipe with proper fixing and connecting with modular Co-Axial TV Socket	50	Rmt		
7	Supply an installation of 24 Hr, 7 days A/C timer with 2 nos power contector of M.D.S, L & T ,SEIMENS,THEBEN (indoasian) Make. All enclosed in 18 SWG sheet steel <u>powder coated enclosure of 300 X 200 mm</u> complete with all necessary termination for system room A.C & E lobby AC. <u>Here Ready made Cyclic Timer Will not be permitted.</u>	0	No		
7[A]	Shiffting and reinstallation of existing AC Time with. Internal reconnecting as required etc complete as directed. Including removal shifting from same premisses	1	No		
8	Supply and installation of 1.5 sq. mm. 3 core flexible cable of approved make (4 mtr. Length) with M. S. flexible pipe & 15 amp. 3 pin top of approved make for the supply of locker room.	0	No		
[H]	PUBLIC ADDRESS SYSTEM				
[I]	Removing and Refixing of existing UPS/R Power/Telephone & Data I/O Board				
[a]	Removing Refing and reconnection of the existing UPS Power Terminal board with necessay new circuit wiring in table etc complete.	15	NO		
[b]	Removing Refing and reconnection of the existing Raw Power Terminal board with necessay new circuit wiring in table etc complete.	15	NO		
[c]	Removing Refing and reconnection of the existing Telephone Terminal board with necessay material in table etc complete.	15	NO		
[d]	Removing Refing and reconnection of the existing Data cable information out let I/O with necessay material in table etc complete.	15	NO		
<u>TOTAL OF PART- 'A'</u>					

Sr. No./ Code	DESCRIPTION	QTY.	UNIT	RATE	AMOUNT
<u>BUY BACK OF OLD MATERIALS</u>					
1	Removal of existing wiring for Lighting, Fans, Computers data cable, other accessories etc. and taking away the material as buy back (Excluding Computer ,Lighting fixtures ,Fans EPBX, Telephone instruments,MCB ,DB to be used as required.) in area to be redesigned as per new plan given for work ,From the existing premises where branch is working now. switch board opening to be covered properly with 2 mm thick Off white hylam sheet properly with screws	1	JOB		
2	Ceilling Fan	0	NO		
3	Wall Fan	0	NO		
4	Old DP MCB with cover of Acs/UPS	0	NO		
5	UPS output DB with DP and 25 sp MCB	0	NO		
6	Existing main panel with 125A SFU, 63 A SFU-1, 125 A SFU -2, 32 A SFU -3, Voltmeter, Armature With SS and 3 Ind. Lamps	0	NO		
<u>LESS TOTAL OF BUY BACK PART-'B'</u>					_____
<u>NET GRAND TOTAL [PART A - PART B]</u>					_____

Note:

- 1 ALL RATES SHOULD BE INCLUDE OF ALL TAXES (**EXCLUDING GST**) GST will be paid extra as per Aplicable Norms
- 2 THE CONTRACTOR SHOULD DEPUTE ONE PERSON AT SITE FROM START OF WORK TO FINISH FOR GIVING TEMPORARY CONNECTIONS & ATTENDING PROBLEMS
- 3 THE CONTRACTOR SHOULD WORK ACCORDING TO THE FINAL LAYOUT.
- 4 **THE CONTRACTOR'S PRESENCE MUST BE COMPULSORY FOR SHIFTING / INSTALLING OF UPS , DATA RACK, EPABX SYSTEMS. - MUST HELP TO BANK'S VENDORS LIKE PCS (HARDWARE), UPS , DATACRAFT (PORT SWITCH - SOFTWARE), ETC.**

(SIGNATURE OF TENDERER/FIRM)

(SEAL OF FIRM)