

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

Notice Inviting Tender

ELECTRICAL WORKS IN EXSITING PREMISES OF BELAGAVI MAHANTESH NAGAR BRANCH (BELAGAVI RO)

Location of the Branch/Office	BELAGAVI MAHANTESH NAGAR BRANCH (BELAGAVI RO)
Eligibility of the contractor	Eligible Electrical Contractors empanelled with Circle Office: Hubballi
EMD	Exempted for Contractors Empanelled With Circle Office: Hubballi
Address for submission of sealed tenders	Circle Office: Hubballi
Last date & time for submission of sealed tenders	10.07.2024 up to 3:30 pm
Date & Time of opening of sealed tenders	10.07.2024 up to 4:00 pm
Payment terms	As per IBA norms.
Time limit for execution of work	30 days from the date of work order
Defect liability period	12 months after completion of work
Retention money towards defect liability period	3 % of final bill amount
Date of commencement of work	As per work order
Income Tax &/ other taxes	At applicable rate
Payment	After the completion of the work, as per procedure
Period for submitting final bill by	Within one month from the date of virtual completion of the
contractor	work
Liquidated damage for non	1% OF THE TENDERED AMOUNT per week and part thereof
completion of work in time	for the delayed period maximum of 10%.
Rates quoted by bidder	 I. The quoted rate should be inclusive of Cost of materials, transport, loading, unloading charges, cost of installation, all taxes (excluding GST), wastages, machinery, temporary works such as scaffolding, cleaning, overheads, profit, statutory expenses, incidental charges and all related expenses required for the completion of the work. II. Additional claims other than the quoted amount will not be entertained. III. The quoted rates shall be firm throughout the completion of the project
Insurance	Falls under scope of contractor.
Validity of submitted tender	90 days from the opening of tenders

The sealed tender must be dropped in tender box kept at the Circle Office within the above stipulated time. Tenderers / authorized representative are requested to be present at the time of opening. Canara Bank will not be bound to accept the lowest tender & reserves the right to reject any or all the tenders without assigning any reason thereof.

Signature of Bidder with seal

Page 1 of 17

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

То

The Assistant General Manager, P & E Section, Canara Bank Circle Office, Hubballi - 580030.

Dear Sir,

Sub: Electrical works in the premises of BELAGAVI MAHANTESH NAGAR BRANCH (BELAGAVI RO)

I/We hereby declare that I/ We have carefully gone through the conditions laid down in the Notice Inviting Tender, General notes, General Conditions of Contract, Special conditions, Schedule of approximate quantities and rates, Form of Agreement, General Specification, Approved manufacturers/natural source of materials Technical Specifications of schedule of quantities, and clearly understood all the same and on the basis of the same I/ We have quoted our rates in the Schedule of Quantities(i.e. BOQ) attached with the tender documents.

I / We have enclosed herewith a Demand Draft of	Bank & No	dated
favoring <u>Premises & Estate Section, Circle Off</u> ₹payable at Hubballi, towards E.M.D.	<u>ice, Canara Bank, Hub</u>	balli for
₹ payable at Hubballi, towards E.M.D.		
In the event of this Tender being accepted I/ We agree to en declaration on requisite non-judicial stamp papers as and w according to your form of Agreement etc., in default whereo to forfeit the aforesaid deposit.	hen required and execu	ite the contract
I / We further agree to complete the work included in the sa time from the date of the work order issued to commence the	-	es within specified
I / We agree to pay all taxes(except GST), insurance charges items for whom same is to be levied by/ for the government inclusive of all the same.		
Once again knowing fully well the contents of this te	ender, I / We sign t	his tender on this

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Page 2 of 17

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024 SPECIAL CONDITIONS & INSTRUCTIONS FOR THE GUIDANCE OF TENDERER

- 1. The works at the branch/Office premises need to be executed duly taking care of the local bye laws/regulations of the local authorities like Police Dept, Water supply and Sanitary Board, Electricity Board, Central/ State Labor Commission etc. Necessary permissions, licenses, temporary connections if needed shall be obtained by the Contractor and Bank shall not be held responsible for any lapses.
- **2.** The works shall be executed duly taking care of all safety measures and Bank shall be fully indemnified for any 3rd party claims, casualties, mishaps, loss of property etc. related to the undertaking & the execution of the subject work.
- **3.** GST TAXES: As per the new Goods & Services Tax (GST) structure, the tenderers are required to have GSTIN number & Tenderers without GSTIN number are not eligible to participate in the tender process. The details as per the Annexure I attached are to be mandatorily furnished along with the tender. The eligible tenderers are requested to quote the GST separately. The taxes will be deducted at source as per the statutory requirements. While raising the bill, it shall be mentioned as bill to Canara Bank and our Bank's GSTIN number to be mentioned.
- 4. CANARA BANK'S KARNATAKA STATE GSTIN NUMBER is 29AAACC6106GIZX.
- **5.** Tenderers are requested to submit the EMD in the form of crossed Demand draft only on any of the nationalized Banks/State Bank Drawn in favor of Premises & Estate Section, Circle Office, Canara Bank, Hubballi, payable at Hubballi. Tender with EMD in any other forms shall be rejected.
- **6.** Tenderers are expected to visit the site before quoting the rates and should satisfy themselves as to the nature and conditions of work facilities available etc.
- **7.** The tenderers are required to examine the enclosed general plan, tender form and conditions mentioned in the tender.
- **8.** The tenderers should quote the rates in the figures. The amount for each item should be worked out and the requisite totals shall be given. The total amount shall be written both in figures and words.
- **9.** The rates quoted in the tender shall be for measured finished works and shall include all changes including cost of materials, transportation, freight charges etc. complete.
- **10.** The work is to be completed within stipulated time.
- **11.** The successful tenderers shall give all necessary personal attention to the work during the process of work and also until the expiry date of "Defects Liability Periods" which is 12 months after the date of completion of the work.
- **12.** The bank reserves the right to reject any portion of the work or material, which is, found unsatisfactory not up to the standard.

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Page 3 of 17

NIT Ref. COHUB: P&E:DPI:10582:2024-25 dated 03.07.2024

- **13.** A retention amount of 3% of the bill amount will be retained from the final bill and shall be paid to the successful tenderers after the defects liability period is over and upon the certification of the engineer.
- **14.** Income tax deduction at prevailing / appropriate rates will be retained from each running bill which will be certified by the income tax authorities and a receipt will be given to the contractors.

CONDITIONS OF CONTRACT

- **1.** If any additions and alterations are found necessary, the tenderers will have to do the same within the tendered rates with the prior approval of the bank.
- **2.** The contractor shall employ adequate labor to complete the work within the scheduled time and shall make his own arrangements for housing his materials etc.
- **3.** The contactor shall have to make his own arrangements to house his labor and staff for their services.
- **4.** All tendered rates shall include for the cost of materials, labor, supervision, tools, plant, transportation, contingencies, duties, breakages, wastages, sundries, scaffolding, etc complete.
- **5.** All instruction regarding the execution of the work shall be received from the officials through consultant/architect only. Any other instructions issued directly to the contractor by anyone else shall not be binding on the bank.
- **6.** The bank shall have the power to omit or cancel any item of work without assigning any reason whatsoever and no claim for compensation for damage will be entertained for such omissions and cancellation.
- **7.** The contactor shall maintain satisfactory progress of work as well as maintain a desired level of workmanship. If in the opinion of the bank the progress is unsatisfactory and / or the workmanship is unsatisfactory then the bank shall take possession of the work within 7 days to that effect. The bank shall then complete the entire work and rectify all the defects at the contractor's cost and consequences.
- **8.** In case the bank is not satisfied with the quality of materials used by the contractors, they reserve the right to direct the contractor to procure such materials supplied from agencies they deem fit.
- **9.** The contactors is to be responsible for clearing any, all dirt and rubbish and superfluous materials as they accumulate and everything unnecessary and to leave the premises in a clean and orderly condition on completion and fit for occupation. No extra payment shall be made for doing this.
- **10.** Any work which is not approved by the bank shall have to be removed within 24 hours from the time of order and shall have to be redone by the contactor at his own cost and this cost will be borne by the contractor.

Signature of Bidder with seal

Page 4 of 17

🕅 มoผิಕೇಟ್ सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

- **11.** No deviation whatsoever for any reason will be permitted, however, if any deviation becomes necessary, the same should be brought to the immediate notice of the bank and written approval must be obtained for such deviation before proceeding with the execution of work.
- **12.** The bank has got the right to supply any materials required for the work and cost of materials so supplied will be deducted from the bills of the successful contractor.
- **13.** The contactor shall be responsible for safe custody of his materials/materials issued to him by the bank till they are used for the work. He shall make his own arrangements for the safe custody and proper storage and preservation in sound condition till the same are actually used in the work.
- **14.** The tenderers shall extended full co-operation to the other contactor /agencies like electrical, air conditioning, Fire & CCTV, LAN etc who are also working for the same project and co-ordinate with them in finishing the awarded work within the stipulated time given.
- **15.** The contactor shall have a competent supervisor on the site for all the time.
- **16.** For any new item the rate will be fixed by the bank as per prevailing fair market rate and labor which will be binding on the contactor.
- **17.** In case the brand of materials mentioned in the tender is not available in the market, the alternate brand shall be used only after prior written approval of the bank.
- **18.** The contactor shall be given a single electrical connection at work site. Electrical charges for consumption by the contactor will be charged separately by the bank, contractors have to provide sub-meter.
- **19.** The successful tenderers shall not anticipate any financial help from the bank in the form of adhoc payment / advance for mobilizing and for starting the work.
- **20.** The contractor should strictly adhere to the specifications and make of the materials, mentioned in the annexure. Any deviation will summarily reject the items of the work and not qualify for payment.
- **21.** The successful tenderers shall be ready to carry out works between non banking hours and even at nights and holidays. The contractor should sign all the pages of the document and the same shall be submitted to us.

Acceptance of contractor for Labor laws

- ➤ The successful tenderers / Contractor shall carefully and diligently implement the provisions of the Contract Labor Act & Contract Labor Rules.
- ➤ The Bank shall be entitled to deduct from the Contract Consideration, any such amount which the Bank has to pay in accordance with the Contract Labor (Regulation & Abolition) Act 1971 and Workmen's Compensation Act, in the event of the Bank having to disburse compensation / effect any payment under the Contract Labor Acts / Rules.

Signature of Bidder with seal

Page **5** of **17**

🖔 มoผิಕೇಟ್ सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

- ➤ Please note that as per rule 81(1) of Contract Labour (R&A) Rules, 1971, it is mandatory on the part of the Contractor to the display the notice containing the following details at prominent place at the work site.
 - a) Rates of wages.
 - b) Hours of work.
 - c) Wage periods.
 - d) Dates of payment of wages.
 - e) Names & addresses of the Labor Inspectors having jurisdiction &
 - f) Date of payment of unpaid wages.

The notice containing the above details shall be displayed without fail at the work site.

- 1. The Contractor shall not engage any workmen for wages, less than the minimum wages prescribed under the notification issued by the Central Government.
- 2. The contractor should follow all labor laws/guidelines laid down by central /state government from time to time.
- 3. ABNORMALLY HIGH AND LOW RATED ITEMS:

For item rate tenders if, the rates quoted by the lowest bidder for certain items of the Bill of Quantities of the tender are found to be abnormally high or low in comparison to the market rate analysis of the item done by the Architects/Bank and or in comparison to Architect/Bank's method of working out market rate justification for the items, the same shall be governed as under in order to avoid financial loss to the Bank in the event of default of Bidders.

- i. For abnormally high rated items (AHR), the progressive payment shall be 80% (eighty percent) of the payment due to the Bidder against execution of the AHR item. The balance withheld 20% payment shall be released after 75% of total value of the original contract is complete in financial terms or this 20% withheld payment can be released to the Bidder on submission of an unconditional bank guarantee of equivalent amount in the proforma of Bank. Further deviation limit for AHR items shall be nil on plus side and Bank reserves the right to restrict, substitute or not execute the AHR items during execution. The decision of the Architect/Bank's Engineer in this regard shall be final and binding on the Bidder.
- ii. For abnormally low rated (ALR) items the Bidder shall submit Bank Guarantee of difference in total of amount of ALR item(s) and the total amount of corresponding items at market rate of the Architect/Bank. This bank guarantee shall be valid till completion of the project. In exceptional circumstances, the amount of Bank Guarantees (BG) may be reduced or BG released earlier than completion period if, in view of Architect/Bank's Engineer, all ALR items as provided in the contract are executed as per terms of contract and/or not required to be executed.

Notwithstanding what is contained in Para i) & ii) above, the provisions of Para (i) and (ii) shall not be applicable on tenders invited on percentage rate basis.

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Page **6** of **17**

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

The decision of the Bank on identification/ marking of AHR and ALR item are final and binding on the Bidder. In case the Bidder do not agree for furnishing of Bank Guarantee as above towards ALR items, at the time of award of works, the EMD/Performance guarantee of the Bidder shall be forfeited and decision of Architect in this regard shall be final and binding on the Bidder.

CERTIFICATE

I/ WE HAVE READ, FULLY UNDERSTOOD THE ABOVE MENTIONED REGULATIONS OF LABOUR LAWS/GUIDELINES AND ACCEPT THE SAME IN TOTO. I ALSO UNDERTAKE TO FOLLOW ALL LABOUR LAWS/GUIDELINES LAID DOWN BY CENTRAL /STATE GOVERNMENT FROM TIME TO TIME & INDEMNIFY THE BANK AUTHORITIES.

ANNEXURE I (TO BE MANDATORILY FURNISHED)

1.	Name of the Contractor under the Contract Labor (Regulation and Abolition) Act, 1970 (37 of 1970) (if applicable)	
2.	LIN / PAN No	
3.	Email Id	
4.	Mobile No.	
5.	No. & date of Certificate of Registration/ License*	
6.	Name of Person in charge of work	
7.	LIN / PAN No. of the person in charge of work	
8.	Email Id of the person in charge of work	
9.	Mobile No. of the person in charge of work	

^{*} Please strike off whichever is not applicable



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NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024 APPROVED LIST OF MATERIALS

SL NO	ITEMS	MAKES
1	MCCB / MCB - C Curve	Legrand, L & T, Merlin Gerin, Hager, GE, C&S,
	(All 10 kA Category)	Schneider Electric.
2	ISOLATOR	LEGRAND
3	SWITCHES, SOCKETS (MODULAR) &	LEGRAND (MYRIUS / ARTEOR) / ANCHOR-
	MODULAR BOX	WOODS//SCHNEIDER (ZENCELO), Anchor
		Panasonic – Vision, M,K India Wraparound
4	CHANGE OVER SWITCH	L&T/ C&S/HPL
5	INSULATED WIRES (FRLS) CABLES	ANCHOR / FINOLEX / HAVELS/RR
		Kabel/Polycab
6	CABLE GLANDS & LUGS	SIEMENS
7	POWER CABLES	Finolex/ Polycab /HAVELS
8	LIGHT FITTINGS	HAVELL'S /WIPRO/ PHILIPS
9	FAN	(CROMPTON / HAVELL'S ') (WHITE
		COLOUR)
10	16" WALL FAN	ALMONARD/ CROMPTON/HAVELLS/ USHA
		(WHITE COLOUR)
11	12"/9" EXHAUST FAN	CROMPTON / ALMONARD with double ball
		bearing only
12	DBS	Hager, Merlin Gerin, Legrand, GE, C & S
13	TIMER	LEGRAND Model: 649 915 / SIEMENS
14	ELECTRONIC REGULATORS	ANCHOR ROMA
15	CASING CAPPING	MODI'S, GEMINI with ISI MARK
16	PVC conduit Pipe	Avon Plast, Precision, Polycab, G.M with ISI
	White/grey colour FRLS pipes only.	mark
17	G.I. B-CLASS PIPES (ISI)	ITC, PRAKASH
18	Telephone Wires/Cables	Delton, Finolex/ R.R Kabel (0.5 mm dia)
19	MEASURING INSTRUMENTS	A.E., IMP, MECCO, SIEMENS
20	DOUBLE RJ 11	ANCHOR ROMA / LEGRAND

NOTE: Any brands indicated under the items specifications in the Bill of quantities will prevail over the above indicated makes. Apart from the above makes, any further equivalent make as approved by the Bank, can also be used with prior permission from the Bank and the consultant. Samples are to be approved by Bank and the Consultant if any.

COLOUR CODING: Color coding of wires to be followed strictly and all the DB boards to be named RED - Phase, BLACK - Neutral, GREEN - Earth

WARRANTY OF ABOVE ITEMS to be specified

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Page 8 of 17



🖔 ५०७ई९धर्ग सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

Certificate to be submitted by the contractor on completion of works

Format of Installation Test Certificate
(To be submitted by the contractor on completion of works)

This	is to certify that work	is carried out confirming to IE ru	les and code of
pract	tice.		
Test	report is under		
а		e test	
	R-N	M Ohms	
	Y-N	M Ohms	
	B-N	M Ohms	
h	Load test		
U	Load test		15
	5 A-1000 W	power point	minutes
			15
	15 A-3000 W	power point	minutes
С	Earth resistance for	each electrode	
	1		ohm
	2		ohm
	3		ohm
	4	-N-E Volts	
			Yes /
d	Wiring continuity to	est	No
			Yes /
e	Earth continuity tes	st	No
f	Certificate of makes	s of material used in the work	
g	Circuit diagram		
	07.14		ed out under the
n	supervision of licen	sed electrical supervisor	
i			fied and placed at
	pract Test a b	practice. Test report is under a Insulation resistance R-N Y-N B-N b Load test 5 A-1000 W 15 A-3000 W c Earth resistance for 1 2 3 4 d Wiring continuity tee f Certificate of make g Circuit diagram Certified that the ee h supervision of licent Certified that the ee	Test report is under a Insulation resistance test R-N

Signature of Electrical Supervisor Name:

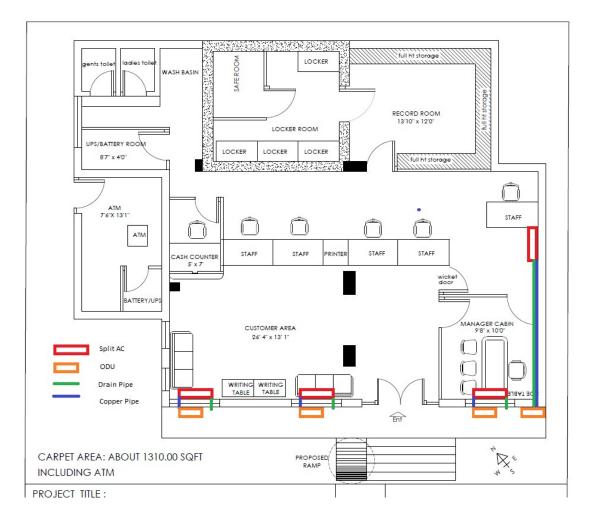
License No.

Signature of Bidder with seal

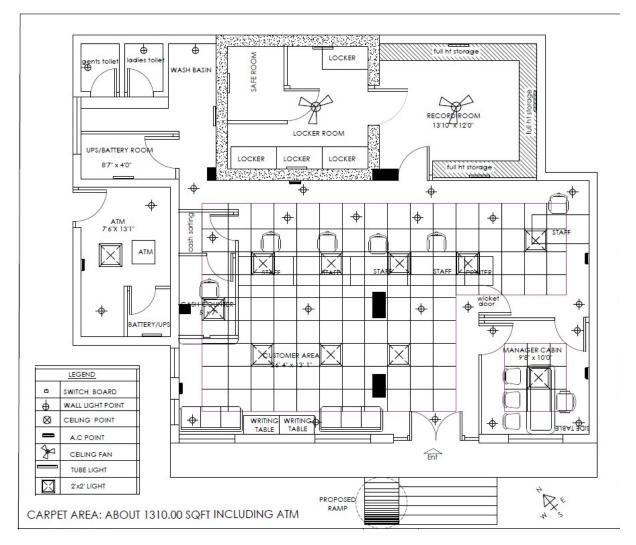
Page **9** of **17**



NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024



NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024





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NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

PROPOSED ESTIMATE FOR ELECTRICAL WORK AT MAHANTESH NAGAR BELAGAVI (EXISTING PREMISES) FOR CANARA BANK

	PART A - ELECTRICAL WORKS				
Sl.No	Description	Unit	Qty	Rate	Amount
	PART-A ELECTRICAL WORK				
1	Supply, Installation, Testing & Commissioning of Distribution				
	Boards recessed in walls/partitions, complete with MCBs/ Bus				
	bars and interconnections. No fabricated DBs shall be allowed.				
	Only DBs of specified makes as per list of materials shall be				
	used(DOUBLE DOOR IP43 Type)				
Α	Main DB - 8 Way VTPN MCB DB				
	(1) 100A MCB -1No				
	(2) 32A TP -1				
	(3)63A TP -1 (4)40A TP -2				
	(5)25/40A ,SP, MCB-8	Nos	2		
В	AC DB -4WAY VTPN DB	1402			
6	(1) 63A TPN-1				
	(2) 25 SP -12	Nos	1		
С	Lighting DB DB -12WAY SPN	1103			
	(1) 32A 2POLE -1				
	(2) 10/16A SP -10	Nos	2		
D	UPS DB DB -12WAY SPN DB (1st DB for DATA RACK,CCTV,FIRE &	1,00	_		
	SECURITY SYSTEM & 2nd DB FOR COMPUTER POINTS)				
	(1) 32A DP-1				
	(2) 6/10/16A SP -6 NOS	Nos	2		
E	Supply & Installation of 32 A TPN MCB with suitable METALLIC				
	enclosure(UPS INPUT)	Nos	4		
F	Supply and fixing of 25A/ 20A DP MCB WITH INDUSTRIAL SOCKET				
	on a suitable metal box for power supply to A/C units including				
	all interconnections as required near the proposed AC locations				
	at 4.5ft from the floor level.	Nos	7		
2	Supply & Laying of following 1100V grade armored cable having				
	sector / circular shaped insulated cores, laid up, PVC tape				
	wrapped inner sheathed, GI strip / wire armored and overall				
	extruded PVC sheathed confirming to IS: 7098, laid along with 2				
	Runs of 12 SWG GI Wire on wall or ceiling using GI clamps and spacers as per route shown at site and further as directed by				
	Bank / Architect				
Α	5CX 10 Sq mm, CU cable along with 2 Runs of 12SWG GI Wire				
^	(Main Panel to DB)	Rmt	60		
В	4CX 10 Sq mm, CU cable along with 2 Runs of 12SWG GI Wire	731110	00		
	(Mains panel to UPS)	Rmt	60		
3	Supply & Wiring with Flame Retardant Insulated PVC copper wire		"		1
	as per grade IS 994for Circuits, Computer point, Power points				
	within 2mm thk PVC conduits with necessary accessories and				
	with proper clamps and to be concealed below the false ceiling.				
	It comprises as follows:-				
Α	2Runs of 4Sqmm copper wire+ 1x 2.5 Sq mm copper wire in PVC				
	conduit (MDB to Acs	Rmt	250		

Signature of Bidder with seal

Page **12** of **17**



🖔 ५०७ई९धर्ग सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

В	2Runs of 6Sqmm copper wire+ 1x 2.5 Sq mm copper wire in PVC	_		
	conduit (UPS output to SPN DB)	Rmt	60	
С	2Runs of 2.5 Sqmm copper wire+ 1x 1.5 Sq mm copper wire in PVC conduit (UPS circuits)	Rmt	300	
D	2Runs of 2.5 Sqmm copper wire+ 1x 1.5 Sq mm copper wire in			
	PVC conduit (RAW POWER)	Rmt	300	
E	EMERGENCY LIGHTING(UPS SUPPLY)			
	Supply & laying of 3 core 1.5 sq mm copper flexible cable in a			
	suitable FRLS PVC pipe for emergency lighting. The scope of work includes supply & fixing of 2A DP MCB in a suitable			
	enclosure.No of points :One primary point & two secondary			
	points. The scope of work extends to supply & fixing of 3 no of			
	square type 15 watts recess mounted LED lights also	Nos	6	
4	LIGHT & FAN POINT WIRING			
	Supply and wiring for Primary light point with 2Runs of 1.5sq.mm			
	+ 1 Run of 1.5 Sqmm (Earth) 650V grade PVC insulated Copper			
	Conductor multi strand wires in heavy gauge 20/25mm dia PVC conduit concealed in wall or with suitable width casing and			
	capping of approved quality along with required accessories			
	when laid on ceiling / below work stations and fixing of 5 Amp			
	Modular type switch in anodised GI box complete with front			
	plate, supplying and fixing 3way ceiling rose or straight / slant			
	batten holder including interconnections required. The rate shall include circuit wiring with 2 runs of 2.5sq.mm multi strand			
	copper conductor wire & 1 run of 1.5sq.mm wire for earth in			
	suitable size heavy gauge 25mm dia PVC conduit from DB to			
	switch & switch board to switch board, ceiling rose and angle			
	holders for cfl light fixtures all complete			
A	Primary points	Nos	40	
В	Two light point controll	Nos	7	
С	Supply and installation of 6A modular socket with a switch in the above modular switch boards	Nos	12	
D	Wiring for the wall mounting fans from the nearest switch board	1402	12	
	with 1.5sqmm 650V grade multi stranded PVC insulated copper			
	wire in PVC Conduit and all interconnections as required			
	including the supply and fixing of 6A modular socket near the			
	wall mounted fan and 6A switch in the near switch board below fan as required.	Nos	10	
E	Supply and wiring above but for ceiling fan point	1403	10	
-	including GI box and 5 Amp. Control switch, 100W step type			
	Electronic fan regulator etc	Nos	2	
F	Wiring for the EXHAUST fans from the nearest switch board			
	with 1.5sqmm 650V grade multi stranded PVC insulated copper wire in PVC Conduit and all interconnections as required			
	including the supply and fixing of 6A modular socket near the			
	exhuast fan and 6A switch in the near switch board below fan as			
	required.	Nos	4	
5	MODULAR SOCKETS FOR UPS & RAW POWER			
Α	Supply and fixing of 3 nos. 6A sockets with 1 no 16A switch fixed			
	on a suitable module metal box and white front plate (Modular type) including all interconnections as required(switch shall be			
	fixed above the table with suitable modular front plate /box and	Nos	14	
L	The state of the s		<u> </u>	

Signature of Bidder with seal

Page **13** of **17**



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NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

	NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 0	3.07.2	044	
	sockets shall be fixed below the counters) conforming to IS 694			
	(with latest amendments) with all fixing materials and			
	accessories, interconnections complete as required for the UPS			
	power sockets. (DB to work stations Primary point)			
В	PRIMARY POINT: RAW POWER			
	Supply and fixing of 1 no of 16A socket with 1 no of 16A switch			
	on suitable Modular metal box and modular front plate			
	conforming to IS 694 (with latest amendments) with all fixing			
	materials and accessories, interconnections complete as			
	required for the UPS/ raw power sockets etc	Nos	12	
С	Supply and fixing of 1nos. 16A socket for AC	Nos	6	
D	Supply and fixing of 1nos. 16A socket with 1 no 16A switch fixed	1103	- 0	
	on a 3 module metal box with suitable 3 pin top and white front			
	plate (Modular type)including all interconnections as required			
	for locker, safe room, Record room/Stationary room	Nos	2	
_		1103		
E	Supply and fixing of ding-dong calling bell in BM chamber	Nos	4	
	INCLUDING POINT WIRING COMPLETE as per direction of Bank	Nos	1	
6	LED LIGHT FIXTURES (COMMERCIAL TYPE ONLY) /FANS			
Α	CEILING FAN:-			
	supply & Fixing of 600mm sweep 5 star High speed ceiling fan			
	with electronic step regulator in suitable locations as required.			
	And Supplying of double anchor fastener hooks and down rods .			
	Complete in all respects as directed by Bank. Ref Model :			
	Crompton Greaves high speed model (or) equivalent in			
	other approved make	Nos	2	
В	WALL MOUNTING FANS			
	Supply and Fixing of 18 inch Metal body & Blades wall mounted			
	fans with 3 pin plug top, fan body should be earthed if 3 pin			
	socket not available in the market, Make: Storm model in CG or			
	equivalent	Nos	10	
С	SUPPLY & FIXING OF EXHAUST FANS (Havells Turboforce or			
	equivalent)Supply & fixing of 300 mm ,1400 RPM metal body			
	double bearing exhaust fans in the UPS / rest room . The scope			
	of work includes point wiring & making provision in the wall for			
	installation of exhaust fans and bring back to original finish	Nos	3	
D	Supply & Installation of 33/34W 2X2 LED Light fixtures (Havells -	1.35		
-	VENUSNEOHE2X2PLR34WLED8XXS or CROMPTON: LCTLRNE-36-FO-			
	CDL or Philips RC 375B30S 500K or Equivalent models in other			
	approved makes) including cost and conveyance of all materials,			
	taxes and all labor charges etc., complete. Weight of the light			
	should not be on the grid/ Gypsum ceiling, light has to be fixed			
	with the help of GI/chain wires and to the anchored to the			
	ceiling	Nos	11	
E	Supply & Installation of 15W LED down light fixture. (Havells:-	1105	11	
-				
	Integra NEO15W, 857 CROMPTON: LCDRQ-15-CDL/LCDRO-15-			
	CDL or DN296B LED15S 6500K in Philips or equivalent models in			
	other make) including cost and conveyance of all materials,	Nos	าา	
-	taxes and all labor charges etc., complete	Nos	22	
F	Supply and Installation of 20W Batten LED light fixtures			
	SURFACE type with all interconnections and fixing arrangement			
	as required. (LUMILINEBS18WLED857SPCWH - Havells or BN021-	l	ا ا	
	21S in Philips or CROMPTON: LDL-20-CDL or equivalent)	Nos	11	
G	Supply & installation of 1 KW analog timer with lighting circuit	Nos	1	

Signature of Bidder with seal

Page **14** of **17**



🖔 ५०७ई९धर्ग सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

	switching contactor in suitable M.S. Box for branch and e-lounge			
Н	sign board Supply and Installation of 9W LED Bulb fixtures			
"	Supply and Installation of 9W LED Bulb fixtures with all interconnections and fixing arrangement as required.			
	(Havell/ Philips/Bajaj/ Anchor or equivalent make)	Nos	4	
7	TELEPHONE CABLING	1103	-	
Α	Supply, laying and connection of high Conductivity Solid Annealed Bare Copper industrial 2 Pair 0.5 sq mm dia Telephone			
	Cables with High Density Polyethylene Insulation, Paired,			
	Polyester and Sheathed with High Oxygen Index, Fire Retardant,			
	PVC Compound, Grey Outer Sheath generally conforming ITD			
	Specification. the scope of work inclusive of all fixing			
	accessories & laying in a suitable ISI medium PVC conduit. The			
	scope of work extends to Supply and Fixing of modular type RJ11			
	Telephone outlet with anodized GI box and front plate complete			
	as required	Nos	7	
В	Supply, installation, testing & commissioning of 20 Pair			
	Telephone Krone DB in an MS powder coated enclosure in			
	suitable location	Nos	1	
8	EARTHING			
Α	COPPER EARTHING:			
	Providing independent earthing for sophisticated electronic			
	equipment with 600 mm x 600 mm x 3.5 mm thick copper plate			
	rigidly fixed to 40 mm dia G.I. pipe of 3 mtr length connected			
	with reducer providing .GI. funnel with wire mesh as per national electric code including C.C. Chamber of size 400 mm x			
	400 mm x 400 mm covered with RCC slab filling with salt and			
	charcoal giving earth connection from electrode copper strip 2			
	runs of 50 mm x 6 mm x 3000 mm length with all accessories and			
	labour charges complete, as per IS specifications 732/1982 (Part			
	II)	Nos	2	
В	GI EARTHING:			
	Providing independent earthing for important equipment with 40			
	mm dia "B" class 2.5m long G.I pipe and 19mm dia "B" class G.I			
	pipe of 0.3 mtr. Long connected with reducer providing G.I.			
	funnel with mesh enclosed in C.C. Chamber of 400mm x 400 mm			
	x 400 mm with RCC slab cover duly providing staggered holes			
	filling with salt and charcoal from the bottom of the pipe giving			
	earth connection from electrode through G.I. strip 2 runs of 50 x 6 mm x 3000 mm length with all accessories and labour charges			
	complete, as per IS specifications 732/1982 (part II)	Nos	2	
С	Supply and laying of 8SWG Cu insulated Wire in 20mm dia rigid	1,03		
	pvc conduit For Body	Rmt	60	
D	Supply and laying of 8SWG GI insulated Wire in 20mm dia rigid			
	pvc conduit For Body	Rmt	112	
E	Supply & Laying of 100mmX 25mmX 5mm Copper strip with			
	supporting insulator and holes	Nos	2	
F	Supply & fixing of metal 32 A, 415 Volts Bus Bar chamber	Nos	1	
G	Supply & laying of 1nos6/16A Socket and 1nos 16A switch			
	(Rawpower point switch and socket to be installed ina metal			
	box). The scope of work extends supply of 3 meter length of			
1	flexible 3core 2.5sqmm multi core copper cable one end	Nice	٦	
	connected to plug top 16A and the other connected to the SB	Nos	2	

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Page **15** of **17**



🖔 ५०७ चैंधर्ज सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

	N11 Rel. CUMUB: P&E:DFJ:10502:2024-25 uateu u	J.U7.2	<u> </u>		
	inside and a suitable hook arrangment as required for hanging				
	the cable required for Record rooms & Safe room, LOCKER				
	room, Strong room, stationary room (Independent Circuits)				
H	Charges for making and submitting neat and clean computerised				
	Electrical Drawing of the Branch indicating SLD of the Branch,				
	indicating DB, switch boards, etc along with proper numbering				
	and indicating power flow and laminating the same.	Nos	1		
9	Supply & fixing of 2 pole metal enclosure with 40A DP Isolator				
	for Master control	Nos	1		
10	Supplying and installation of flush/surface mounting of 250 mm				
	x 150 mm x 100 - 150 depth power supply indicator box with				
	hinged door and knobs/screws for closing the door fitted with				
	approved make bright colour power supply indicators of Red,				
	Yellow and Blue colour complete with all internal				
	wiring as per requirements.	Nos	1		
11	Supplying and laying of (2 x 2.5 + 1 x 1.5 sq mm) FRLSH				
	insulated copper conductor wires of approved make in 19/20 mm				
	dia medium gauge rigid PVC conduit pipe with all				
	accessories for providing any additional UPS power supply				
	circuits if required any.	Mtr	80		
	TOTAL OF PART -A (EX GST)	71101	- 00		
	TOTAL OF FART -A (LA GST)				
	PART B - AC WORKS				
SI.NO	Description	Unit	Qty	Rate	Amount
	Supply of following INVERTER TYPE AC unit along with 3 Mtrs				
1 4					
1	Refigerant piping & cabling, irrespective of the number of				
1	circuits & stand for the condensing unit				
1					
1	circuits & stand for the condensing unit				
a	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi)	Nos	1		
	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating)	Nos Nos	1 3		
a	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT				
a	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER				
a	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling,				
a C	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing				
a	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber				
a C	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed				
a C	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of				
a C	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with				
a C	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish.				
a C	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi)				
a c	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating)	Nos	3		
2 a c	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT	Nos	1		
a c	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT	Nos	3		
2 a c	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners	Nos	1		
a c 2	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners SITC of 12.5 Sqmm and 6.25 Sqmm dia copper refrigerant pipe	Nos Nos Nos	1 3		
a c 2 a c 3	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners SITC of 12.5 Sqmm and 6.25 Sqmm dia copper refrigerant pipe with with Foam insullation between indoor and outdoor units,	Nos Nos Nos	1 3		
a c 2	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners SITC of 12.5 Sqmm and 6.25 Sqmm dia copper refrigerant pipe	Nos Nos Nos	1 3		
a c 2 a c 3	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners SITC of 12.5 Sqmm and 6.25 Sqmm dia copper refrigerant pipe with with Foam insullation between indoor and outdoor units,	Nos Nos Nos	1 3		
a c 2 a c 3 4	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners SITC of 12.5 Sqmm and 6.25 Sqmm dia copper refrigerant pipe with with Foam insullation between indoor and outdoor units, with breaking of wall wherever required for Split Air	Nos Nos Nos	1 3 4		
a c 2 a c 3	circuits & stand for the condensing unit (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR SPLIT AC UNIT 2.0 TR SPLIT AC UNIT Installation, Testing & Commissioning of following INVERTER TYPE AC unit along with 3 Mtrs. Refigerant piping & cabling, irrespective of the number of circuits & stand for the condensing unit (Suction line to be insulated with elastomeric nitrile rubber tubular insulation of 9mm thickness adhesive & joints sealed with black monsoon tape). Rate quoted should be inclusive of charges for core cutting and closing the same with sealant with smooth finish. (Make: - Voltas / Blue Star / Carrier / Hitachi) (Enegery Rating: Minimum Three Star Rating) 1.0 TR UNIT 2.0 TR UNIT SITC of digital voltage stabilizer of suitable capacity for Air-Conditioners SITC of 12.5 Sqmm and 6.25 Sqmm dia copper refrigerant pipe with with Foam insullation between indoor and outdoor units, with breaking of wall wherever required for Split Air Conditioners	Nos Nos Nos	1 3 4		

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Page **16** of **17**



🖔 ५०७ ईंधर्ज सिंडिकेट Syndicate

NIT Ref. COHUB: P&E:DPJ:10582:2024-25 dated 03.07.2024

6	Supply and Laying of electric control FRLS cable of 2.5 Sqmm	Rmt	40	
7	SITC of L shape / suitable shape M S frame stand for mounting outdoor units on wall / roof, complete with all fixing hardware.	Nos	4	
	TOTAL OF PART - B (EX GST)			
	GRAND TOTAL OF PART -A + PART B (EX GST)			

Note: 1. Bank is at liberty to split the works for Part A & Part B

2. Incomplete Tender will out rightly be rejected.