Ref. No: Date :



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ZONAL Office, Lucknow, 2nd Floor, New Building, Hazratganj, Lucnow-226001

TENDER DOCUMENT

AIR CONDITIONING SYSTEM ALONGWITH ASSOCIATED ACCESSORIESS FOR INDIAN BANK PREMISES AT IN EXISTING PREMISES OF INDIAN BANK-K.G.M.C., DISTRICT-LUCKNOW

PART-II FINANCIAL BID

Name of the contractor:	
Last date of submission of tenders	08.12.2025 up to 15.00Hrs. at Indian Bank, ZONAL Office, Lucknow, 2nd Floor. New Building, Hazaratganj, Lucknow-226001
Date of opening Tender	08.12.2025 upto 15.30 Hrs. at Indian Bank, ZONAL Office, Lucknow, 2nd. Floor, New Building, Hazaratganj, Lucknow-226001
Cost Of Tender	Free Of Cost.

This part of the tender should be submitted in a separate envelope and financial bid shall be quoted only in this form and no other form will be accepted.



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DETAILED SPECIFICATION FOR BILL OF QUANTITIES OF AIR-CONDITIONING WORK FOR INDIAN BANK BRANCH K.G.M.C.

.NO.	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE (Rs.)	AMOUNT (Rs.)
			-		
В.	AIR - CONDITIONING WORKS.			l .	:
	PART I -HIGH SIDE WORK				
1	Supplying, erection, testing and commissioning following wall mounted Split/ Roof mounted cassette units of (Toshiba/ Mitsubishi/ Hitachi/ Daikin/LG/Blue star/ Carrier/ Voltas) with				
	cassette units of (Toshiba) Mitsubishi Hitachii Daikiir Gorbide stan Gamen Voltes under cordiess remote complete with all necessary fittings duly insulated with 9 mm thick nitrile rubber				
	pipe insulation with (evaporator coil – copper only), fan and fan motor, machine controi				•
	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-22/ R-410. All complete as per drawing,			1	
	approval and instructions of the Employer (Rates to be inclusive of Copper refrigerant				
	o pe with insulation and Drain pipe up to 5 Mtr. length).				
	The second secon	Nos.	0		
а	fittings and mountings as specified by the manufacturer.				
b	F OL 11 in the project of the projec	Nos.	2		
	fittings and mountings as specified by the manufacturer.				
	The state of the s	Nos.	7		
C	littings, and mountings as specified by the manufacturer.				
	PART I -HIGH	SIDE WORK	SUB TOTAL	AMOUNT	
	PART - II LOW SIDE WORK				
4	EXTRA REFRIGERANT PIPING				
<u> </u>	Supplying and jaying of Extra copper refrigerant piping with nitrile rubber pipe insulation.				
	both of size as specified by the manufacturer suitable for 1.0 TR/ 1.5/2.0 TR Split type AC and				
	2.0/3.0 TR Cassette AC (From Indoor to outdoor Units) Beyond 5 M.				
a	C 40 TO 45 TO COM TO COM	Mtr.	15		
	0.07.0 %	Mtr.	40		
2	ORAIN PIPING				
	Providing and fixing drain piping up to drain as directed by the engineer in charge with all				
	accessories e.g. elhows, unions, sockets, reducers, reducing tees, nipples etc. Complete jour				
	including cutting chiseling in walls, fixing with GI clamps, floor and making good of all chases	i/ }			
	cuts etc. and discharging the drain into a floor trap/ gully as per site conditions with	n			
	insulation, both as specified by the manufacturer.		85	 	
		Mtr.	00		
3	AUTOMATIC VOLTAGE CONTROLLER	<u> </u>			
	Stabilizer shall be Automatic version with copper coil transformer and the voltage selection	n			
	range shall be minimum depending on lowest peak recorded average in a month	۱.			
	Precise output voltage range (130V-170V to 240V -270 V).				
	Ensure the rating of Stabilizer shall be in accordance with max rated power of AC	S			
	considering instantaneous peak load fluctuation.				
	Providing and fixing Stabilizer with 3-4 step relay and input voltage range of 130-270 V an	0			
	output to be 230- 240 V (Blue bird/ Logic state/ Inline/ V-Guard/Equivalent Reputed Make	3)			
	(copper winding).		0		
	a 5 KVA (For 3.0/ 2.0 TR Split AC)	Nos.			
	b 4 KVA (For 1.5/ 2.0 TR Split AC)	Nos.	9		
	c 3 KVA (For 1.0/ 1.5 TR Split AC)	No.	0	1	

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	10 Ct 10 Ct 10 Ct 11 Page with 12 mm Square har not	Nos.	9	
4	Supply and Installation of Safety MS Grilles with 12 mm Square bar not	,,,,,,		
	More than 150 C/C * 200 mm C/C with locking Arrangement	Nos.	9	
5	Supply And Installation Outdoor Unit Stand		-	
6	ELECTRICAL CABLES			
	Suitable IS/BIS standard Cable of 1.1-2.2 KV, Multi strand, FRLS 2-4 C /			
	1.5/2.5 -6.0 Sqmm) as per design requirement of Peak load calculation of specific ACs			
	system installed at site with 1"/1/2"/2" PVC conduit pipe between indoor/outdoor unit	Mtr.	195	
а		IVILI.	133	
	of size as specified by the manufacturer suitable for 1.0			
	TR/ 1.5/2.0 TR Split type AC.		 	-
7	TIMER	Nino	0	
â	Supplying, installation and commissioning of automatic 24 HRS, programmable TIMER of	Nos.		
	required capacity to run			
	A.C. alternately (MDS/ L&T/ Other reputed make).			
8	CORE CUTTING		-	
а	Core cutting member in Non RCC	Nos.	9	
	Dismantling of existing Acs and reinstalling the same after carrying out servicing, copper	.,	2	
9	piping, electrical cable, stand, lifting etc.(Rates including 5m Cu pipe & refrigerant pipe)	Nos.	2	
10	Buyback	•		
	Removing and buy back of the existing Window/Split ACs installed at branch including			
	Copper line, respectiveing Cables, which are not useful for the bank as directed by bank			
	Window Ac	Nos.	3	
	Soli Ac	Nos.	4	
	PART II – LOW SIDE WORK SUB TOTAL AMOUNT			
	GRAND TOTAL OF B (PART I + PART II)			

GST Will be charged extra.

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