

AIR CONDITIONING WORKS FOR SBI NIMMADA BRANCH, SRIKAKULAM, AP

DETAILED SPECIFICATIONS & SCHEDULE OF QUANTITIES: (TENDER BOQ)

S. No.	Description	Unit	Qty	Unit Rate	Total amount
1	Supply of Hi wall mounted 1.0TR Inverter Split AC with cordless remote Air conditioners with Invertor Technology (Rating: 5 star or equivalent) with Green Gas / eco-friendly & independent evaporator and compressor (copper), copper coil & condenser along with 3 mtr copper pipe.	No	1		-
2	Supply of Hi wall mounted 1.5TR Inverter Split AC with cordless remote Air conditioners with Invertor Technology (Rating: 5 star or equivalent) with Green Gas / eco-friendly & independent evaporator and compressor(copper), copper coil & condenser along with 3mtr copper pipe.	No	1		-
3	Supply of Hi wall mounted 2.0TR Inverter Split AC with cordless remote Air conditioners with Invertor Technology (Rating: 5 star or equivalent) with Green Gas / eco-friendly & independent evaporator and compressor(copper), copper coil & condenser along with 3mtr copper pipe.	No	1		-
4	Supply of Inverter type Round flow four way cassette type 2.0 TR Inverter cassette AC 3 star and above of indoor unit. The unit shall be powder coated galvanised steel and shall include prefilter, fan section, coil section, fan section with low noise fan with Multi speed motor, condensate drain pump, Insulation, pipe connections , including necessary control wiring, all necessary controls, valves and fittings, strainer, drier, Fresh air intake and operating on R410a refrigerant gas/ green gas. The scope includes required Cordless Remotes , supports with necessary Panels,bolts, screws&nuts etc,	No	2		-
HI SIDE TOTAL AMOUNT: PART:A					-
5	COPPER PIPING WORKS: Supply, installation, testing & commissioning of suitable SWG copper Refrigerant Piping with suitable nitrile Rubber (minimum thickness 19 mm) for suction & return for all cassette / split ACs. (copper pipe should be As per Manufacturer recommendation) and necessary Installation accessories such as supports and clamps. The scope of work includes supply of & laying of suitable power & communication cable from indoor to out door	Rmt	30		-
6	Installation, testing and comissioning of Cassete AC the work in all aspects as directed by the Bank	no	2		-
7	Installation, testing and comissioning of Hi wall split AC the work in all aspects as directed by the Bank	no	3		-
8	CABLE: Supply and installation of Electrical & Control Cables of suitable size (Only one length will be will be considered even for multiple lines).	Rmt	35		-
9	DRAIN PIPE: Supply, installation, testing and commissioning of 25/ 32 MM dia size, minimum 2mm thick UPVC Drain pipe covered with nitrile rubber foam and PVC tape wrapped on it (for the length within the premises & not required in Out door area), with 'U' trap at the end.	Rmt	30		-
10	MS STAND: Supply & fixing of suitable MS Stand for the above 1TR / 1.5 TR / 2TR Split and Cassette AC's for outdoor units made of M S Metallic Structures coated with non rustic paint as per the site conditions with necessary hardware and fasteners for the following AC units.	No	5		-
11	Stabilizer: Supply & Installation of 4KVA Stabilizer with metal body.	No	3		-
TOTAL FOR LOW SIDE WORKS: PART B				Rs.	-
TOTAL FOR HVAC WORKS				Rs.	-

Note:

1. GST as applicable shall be paid extra.
2. All materials shall be selected by the SBI officials or Engineer-in-charge before execution.
3. All the quantities are approx and executed as per site requirement.
4. The Bank reserves the right to select any of the brands indicated in the "List of Approved Makes" incase
5. The contractor cannot claim anything extra if the Bank changes the make but within the list of approved
6. Bidder shall visit/ inspect the site before quote.