

## STATE BANK OF INDIA

## PRICE BID –AIR CONDITIONING WORKS OF IIT DHARWAD ATM

Sl No.	Equipment discription/ Particulars	Unit	Quantity	Rate	Amount
1	Supply of minimum <b>1.0Tr capacity, Hi-wall</b> mounted Split Air Conditioners-INVERTER-type including set of copper piping,drain piping & electrical wiring up to 3meters between indoor and outdoor units and first fill of refrigerant. <b>Indoor unit:</b> HI-Wall Mount comprising - cooling coil, evaporator fan with motor, filters, insulated drain pan, expansion valve/venturi, refrigerant filter drier with codeless remote control unit, etc. <b>Outdoor unit:</b> comprising Single phase hermetically sealed Compressor, condenser coil with fan & motor / controls / cutouts / relays etc., mounted inside a powder coated sheet metal cabinet of 2mm thick duly	Nos	2		
2	Installation testing and commissioning of above above item	Nos	2		
3	Hard / Soft drawn Refrigerant piping circuit with 13mm thick nitrile rubber insulation. One refrigerant pipe circuit shall be inclusive of Suction gas & Liquid refrigerant pipe, interconnecting indoor and outdoor units (both suction and	m	15		
4	Installation testing and commissioning of above above item	m	15		
5	Necessary electrical copper wiring including earthing conductor in rigid PVC conduit. Electrical Power & control cable between the indoor and outdoor unit with armored	m	17		
6	Installation testing and commissioning of above above item	m	17		
7	Supply, Installation, testing and commissioning of 3KVA Voltage Stabilizer suitable for the Air conditioners intelligent	Nos	0		
8	SUPPLY and installation of timer switch for AC in Server room / ATM room with =2NO 2NC contactor	Nos	1		
9	Supply and installation of Drain piping using rigid PVC pipe	m	60		
10	Core cutting through concrete slab, beams, lintels, brick or block masonry up to 120mm depth.				
a.	Up to 50mm Dia	Nos	2		
Total (excluding GST)					