

TENDER & SPECIFICATIONS FOR AIR-CONDITIONING WORKS (GROUND & FIRST FLOOR)
BLOCK-D1 & D2 AT SBFI CHETANA INDORE

ABSTRACT SHEET FOR AIR-CONDITIONING WORK'S OF BLOCK- D1 & D2 (GROUND & FIRST FLOOR) AT SBFI CHETANA INDORE.		
	<u>ABSTRACT SHEET</u>	
S.NO	<u>ITEMS</u>	AMOUNT
BLOCK- D 1 & D2 (GROUND & FIRST FLOOR)		
	TOTAL AMOUNT FOR AIR-CONDITIONING WORK	
	GRAND TOTAL AIR-CONDITIONING WORK	

TENDER & SPECIFICATIONS FOR AIR-CONDITIONING WORKS (GROUND & FIRST FLOOR) BLOCK-D1 & D2 AT SBFI CHETANA INDORE

S.No	Description of items	Qty	Unit	Rate	Amount
	AIR-CONDITIONING WORKS				
	Supply, installation, testing and commissioning of following AIR CONDITRIONERS as under. The Rate shall be inclusive of all taxes excluding GST. GST will be paid additionally by the Bank as applicable subject to GST Number. and system has complete one year warranty & If any additinal warranty provided by company/vendor in any specific part like compressor etc that is acceptable, please mentioned it.				
1	Supply, installation, testing and commissioning of Higher Efficient models of SPLIT AC, FIVE STAR INVERTER RATING OF BEE AIR CONDITIONERS 1.5 Ton Machines confirming to latest Indian Standards and suitable for operation on 230 Volts + 10 %, single Phase, 50 Hz AC supply with rotary compressor, Refrigerant and capable to perform cooling, dehumidifying, Air Circulating, auto mode, auto swing, anti bacteria filtering, ventilation and with remote control with Cool/Fan/Dry/Auto mode, sleep mode & on/off timer with suitable thermostat. The rate should include installation charges after making appropriate changes in existing false ceiling. Heavy ready made/fabricated M S Stand to house the out door unit as per site conditions	20	Nos		
	including carpentry work, minor civil work and material including copper piping of hard & prime quality of min. 22 G upto 3 metres with class "o" Nitrile insulation 12mm , cabling from indoor to outdoor unit, heavy gauge PVC drain piping with insulation as per site requirement. The copper piping, drains piping and electrical cabling should be fixed with clamps and no loose piping/cabling is allowed. The out door unit should be anti-rust powder coated. Indoor unit should have LED display. The rates inclusive of all repairs of civil and carpentry work The cost includes original fill and additional top up of refrigerant gas as per site condition. The rate inclusive of all chisel work, plastering, finishing, painting & all civil related work pertaing to mentioned work. Make of ACs:- Daikin/Hitachi/Bluestar/Carrier/ O-General only				

TENDER & SPECIFICATIONS FOR AIR-CONDITIONING WORKS (GROUND & FIRST FLOOR) BLOCK-D1 &
D2 AT SBFI CHETANA INDORE

Signature of Contractor

S.No	Description of items	Qty	Unit	Rate	Amount
2	Supply, installation, testing and commissioning of Higher Efficient models of SPLIT AC, FIVE STAR INVERTER RATING OF BEE AIR CONDITIONERS 2.0 Ton Machines confirming to latest Indian Standards and suitable for operation on 230 Volts + 10 %, single Phase, 50 Hz AC supply with rotary compressor, Refrigerant and capable to perform cooling, dehumidifying, Air Circulating, auto mode, auto swing, anti bacteria filtering, ventilation and with remote control with Cool/Fan/Dry/Auto mode, sleep mode & on/off timer with suitable thermostat. The rate should include installation charges after making appropriate changes in existing false ceiling. Heavy ready made/fabricated M S Stand to house the out door unit as per site conditions	4	Nos		
	including carpentry work, minor civil work and material including copper piping of hard & prime quality of min. 22 G upto 3 metres with class "o" Nitrile insulation 12mm , cabling from indoor to outdoor unit, heavy gauge PVC drain piping with insulation as per site requirement. The copper piping, drains piping and electrical cabling should be fixed with clamps and no loose piping/cabling is allowed. The out door unit should be anti-rust powder coated. Indoor unit should have LED display. The rates inclusive of all repairs of civil and carpentry work The cost includes original fill and additional top up of refrigerant gas as per site condition. The rate inclusive of all chisel work, plastering, finishing, painting & all civil related work pertaining to mentioned work. Make of ACs:- Daikin/Hitachi/Bluestar/Carrier/ O-General only				
3	Supply and installation of soft & prime quality of min. 22 G Copper pipe for " Split AC only" with class "o" Nitrile insulation of minimum 12mm for split air conditioner including interconnection power/ communication cable between indoor and outdoor unit as per site requirement. (If required additionally, payment will made as per actual installtion. The rate inclusive of all chisel work, plastering, finishing, painting & all civil related work pertaining to mentioned work. Make of Insulation:- Superlon/Aflex/Armacell/Kflex Make of cable:- Finolex/RR/Havells	240	Mtr		
4	Drain Pipe (If Required additional) Applicable to both ACs(Cassette & Split AC). Supply and laying of heavy gauge PVC drain piping of 40mm with insulation as per site requirement with its all accessories like bend, solution etc as per site condition. The rate inclusive of all chisel work, plastering, finishing, painting & all civil related work pertaining to mentioned work. (If required additionally, payment will made as per actual installtion.) Make:- Kasta/supreme	200	Mtr		

TENDER & SPECIFICATIONS FOR AIR-CONDITIONING WORKS (GROUND & FIRST FLOOR) BLOCK-D1 &
D2 AT SBFI CHETANA INDORE

Signature of Contractor

S.No	Description of items	Qty	Unit	Rate	Amount
5	Providing & fixing of 4 KVA Voltage stabilizer with time delay option including all accessories with installation at site (For 1Tr /1.5Tr Split AC & 1.5 Tr Cassette AC) Make:-Microtek, V-Gards (Voltage Range 150- 280 Volts)	24	Nos		
6	Control Cable - Supply & laying, testing & commissioning of following sizes of copper conductor control cables on existing tray including fixing clamps & proper connections to equipment etc complete as required.				
	4Cx2.5 sqmm	240.00	Mtr		
	TOTAL:- AIR CONDITIONING WORK (GROUND & FIRST FLOOR)				