# PRICE BID FOR AIR-CONDITIONING WORKS FOR SBI IDAR BRANCH

**Areas of : Hall=1724.40 sq.ft., BM cabin=144.07 sq.ft, ATM=146.98 sq.ft.**

| Sr.No. | Description | Quantity | Unit | RATE | AMOUNT |
|---|---|---|---|---|---|
| | | | | | |
| **[A]** | **AIR CONDITIONING WORK** | | | | |
| **[I]** | MACHINE PART | | | | |
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| **[a]** | AC EQUIPMENT WITH - **INVERTER COMPRESSOR** | | | | |
| 1 | Supply & providing of **4 way Inverter Cassette Type AC** ceilling mounted cassette unit with indoor and out door having **eco friendly** refrigerant. Including indoor unit outdoor unit. decorative grille and cordless remote Machine shall have **copper condensor** Unit , Make: Daikin/ Mitsubishi Heavy Industries/Toshiba. **[Mini 5 Star rating as per BEE Guide Line 2026]** | | | | |
| | | | | | |
| 1.a | Inverter 4-way Cassette of 4.00 TR.( 3 Phase Compressor Only.) | 3 | NO | | |
| | | | | | |
| 2 | Supplying & providing of **Hi-wall Inverter Split Type AC** with high wall mounted indoor and out door unit. having **eco friendly** refrigerant. Including indoor unit outdoor unit. and cordless remote Machine shall have **copper condensor** Unit , Make: Carrier/ Hitachi/ Daikin/ Mitsubishi Heavy Industries/ Toshiba/ Trane/Blue star/Voltas. **[Mini 5 Star rating as per BEE Guide Line 2026]** | | | | |
| 2a | Inverter Hi-wall Split AC of 1.5 TR | 3 | NO | | |
| | Inverter Hi-wall Split AC of 2.0 TR | 2 | NO | | |
| | **TOTAL FOR PART- I** | | | | |
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| **[II]** | LOW SIDE WORK | | | | |
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| 1 | Installation of IDU & ODU of 4.00 TR/3.00/2.00 TR ceilling mounted cassatte unit with first oil & gas charge & commissioning etc. Rate including ceilling mounted suspension Kit etc complete | 3 | NO | | |
| | | | | | |
| 2 | Installation charges for above 2.0TR/1.50TR/ 1.00 TR Split A/C including 5.0 Rmt copper tubing and electrical wiring connection etc. complete. | 5 | NO | | |
| | | | | | |
| 3 | Referigerant piping - insulated 0.80mm wall thicknees copper tube of Mandav/ Totalline make between indoor to out door unit of 4.00/3.00/2.00 TR ceilling mounted cassette unit with 4 Sqmm 4 Core copper flexible cable of Finolex / R R Kable/Havells/CEI make. The copper piping shall be insulated with 13mm thick Nitrite rubber insulated of 'O' Class of K Flax/Armaflex/ Superlon Make | 45 | RMT | | |
| 4 | Referigerant piping - insulated 0.80mm wall thicknees copper tube of Mandav/ Totalline make between indoor to out door unit beyong 5 Rmt dist. Of 1.0 TR/1.50TR/2.00 TR Hiwall split unit with 2.5 Sqmm 3 Core copper flexible cable of Finolex/R R Kable/Havells/CEI make. The copper piping shall be insulated with 9 mm thick Nitrite rubber insulated of 'O' Class of K Flax/Armaflex/ Superlon Make ( copper pipe concealed in inside wall) | 50 | RMT | | |
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|---|---|---|---|---|---|
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| 6 | 25/32 mm Dia UPVC drain pipe with insulation of Dutron/Supreme/Astral make - schedule 40 pipe, white in colour, joint properly glued with UPVC adhesive for water outlet from indoor unit. (drain pipe concealled in inside wall) | 105 | RMT | | |
| | | | | | |
| 7 | Providing and Fixing M.S Powder coated stand for keeping outdoor unit of split/cassate A/C. (Ready made/ Fabricated structured) | 8 | NO | | |
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| 8 | MISC. CIVIL WORK LIKE MAKING ZARI IN WALL, WALL OPENING TO PASS DUCTS & PIPES, CORE CUTTING, PLASTERING & RE-FINISHING OF THE SAME TO THE ORIGINAL FINISH AS PER THE SITE REQUIREMENTS. | 1 | JOB | | |
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| | TOTAL FOR PART- II | | | | |
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| | **GRAND TOTAL ( I + II )** | | | | |
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