

SUB: TENDER FOR SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF 2 Nos. OF 20 TR EACH COOLING CAPACITY PRECISION AIR-CONDITIONING (PAC) UNITS FOR DATA CENTRE AT BHEL HOUSE, ASIAN GAMES VILLAGE COMPLEX SIRI FORT, NEW DELHI - 110 049 (Ref. No.: AA:GAX:18:AC:101, Dated:28.07.2018)

- 1) The following paragraph at Clause no B (IV) in Annexure-1, of tender mentioned in subject**

At least 03 nos. of copies of Orders/ award letters of PAC of Similar Technical Specification (mentioned at Annexure-4) in support of proof of experience during last 7 years ending on 30.06.2018.

SHOULD BE READ AS

At least 3 Nos. of PAC of Similar Technical Specification (mentioned at Annexure-4) should be installed and commissioned successfully either in one order or multiple order in support of proof of experience during last 7 years ending on 30.06.2018.

- 2) The following paragraph at S. No-8 in Annexure-4, of tender mentioned in subject**

2x100% capacity air-cooled precision type AC Units, each of minimum 20 TR (net) capacity is required to be provided for the air-conditioning in Data Centre

SHOULD BE READ AS

2x100% capacity air-cooled precision type AC Units, each of minimum 20 TR (net) capacity with EC (Electronically Commuted) Motor in Indoor and Outdoor / Condenser is required to be provided for the air-conditioning in Data Centre

- 3) The following paragraph at S. No-10 (a) in Annexure-4, of tender mentioned in subject**

Modular construction Precision air conditioning unit suitable for operation on R-410a/R407c/R134a refrigerant with bottom front discharge arrangement consisting of inlet filter, blow through direct drive Electronically communicated Motors and Radical fans made of composite material for better efficiency, fan motor assembly to deliver desired air quantity, Direct Expansion Cooling Coil, Heater banks to maintain humidity inside the space, condensate drain pan of SS construction, Microprocessor panel, programmable control complete with LCD display.

SHOULD BE READ AS

Modular construction Precision air conditioning unit suitable for operation on R-410a/R407c/R134a refrigerant with bottom front discharge arrangement consisting of inlet filter, blow through drive EC (Electronically Commuted) Motors and Radical fans made of composite material for better efficiency, fan motor assembly to deliver desired air quantity, Direct Expansion Cooling Coil, Heater banks to maintain humidity inside the space, condensate drain pan of SS construction, Microprocessor panel, programmable control complete with LCD display.



- 4) The following paragraph at S. No-12 (a) in Annexure-4, of tender mentioned in subject Unit must be provided with composite blade design plug fans which deliver higher air flow with lesser power consumption, each running with DC drive electronically communicated motors, and the fans should be aligned and balanced statically and dynamically.

SHOULD BE READ AS

Unit must be provided with composite blade design plug fans which deliver higher air flow with lesser power consumption, each running with DC drive EC (Electronically Commuted) motors, and the fans should be aligned and balanced statically and dynamically.

- 5) The following paragraph at S. No-18 (b) in Annexure-4, of tender mentioned in subject The condenser fan/s shall be of propeller type, variable voltage electric motor complete with IP-54 protection. Motor shall be speed controlled to ensure a stable operation for varying ambient, by a factory fitted direct acting head pressure activated step less variable speed drive.

SHOULD BE READ AS

The condenser fan/s shall be of EC (Electronically Commuted) motors driven, complete with IP-54 protection. Motor shall be speed controlled to ensure a stable operation for varying ambient, by a factory fitted direct acting head pressure activated step less variable speed drive.

- 6) The following paragraph at S. No-1 in Annexure-5 (Unpriced Bid), of tender mentioned in subject

Supply of air-cooled precision type AC Units, each of minimum 20 TR (net) capacity.

SHOULD BE READ AS

Supply of air-cooled precision type AC Units, each of minimum 20 TR (net) capacity with EC (Electronically Commuted) Motor in Indoor and Outdoor / Condenser.

- 7) The following paragraph at S. No-1 in Annexure-10 (Price Bid), of tender mentioned in subject

Supply of air-cooled precision type AC Units, each of minimum 20 TR (net) capacity.

SHOULD BE READ AS

Supply of air-cooled precision type AC Units, each of minimum 20 TR (net) capacity with EC (Electronically Commuted) Motor in Indoor and Outdoor / Condenser.

- 8) The Note: 4, 5 and 6 in Annexure-10 (Price Bid) of tender mentioned in subject Should Be Read

as Note: 1, 2 and 3 respectively.

*Jun
02/08/18*