



बेटी बचाओ
बेटी पढ़ाओ

Reserve Bank of India / भारतीय रिज़र्व बैंक
Nagpur / नागपुर
Estate Department / संपदा विभाग

Supply, Installation, Testing and Commissioning (SITC) of 2 sets of 2X3.5Ton Precision Air-conditioning (PAC) units for DIT server room at Bank's Main Office Building & AOB, Nagpur

The pre-bid meeting for the [captioned work](#) was conducted by Estate Department, at Conference Room, Main Office Building on **July 21, 2026** at **11:00 AM** in presence of the following:

For Reserve Bank of India:

1. Shri B. Kamal Nayak, Assistant General Manager
2. Shri. R K Khandelwal, Assistant Manager (Tech-Electrical)
3. Shri. Palash Chaurasia, Assistant Manager (Estate)
4. Shri. Swapnil Tule, Junior Engineer (Tech-Electrical)

Tenderers:

1. Ku. Kavita (M/s Advance refrigeration engineering)
2. Smt. Apurva Raut (M/s Advance refrigeration engineering)
3. Shri. Harshvardhan Raizada (M/s. Weartech engineers pvt. ltd.)
4. Shri. Abdul Khan (M/s Sterling and Wilson)
5. Shri. Yogesh Chandrayan (M/s Vertiv Energy Pvt. Ltd.)
6. Shri. Tom Eapen Dominie (M/s Simi Electronics)

Queries received from following tenderers through e-mail:

1. M/s Airview Engineers (Query 1-4)
2. Smt. Indu Kapoor (M/s Interioarch IT Infra - Query 5)
3. Shri Sumit Shokeen (M/s Adore HVAC Contractor – Query 5)

Gist of the queries raised by the prospective bidders (through email) and Bank's clarification on the same is as follows:

Clause	Query by the vendor	Bank's Remarks
Fan Diameter – Minimum 595 dia.	Restrictive to single make's fan size; request CFM-based specification	Fan Diameter – Minimum 595 dia. Or OEM specific accepted.



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Ambient Design Condition – (-5°C to 45°C)	Appears copied from another location; not applicable to Nagpur	The ambient range is mentioned in Section-V as -5°C to 45°C (ambient temperature of Nagpur)
Dehumidification Cycle – Split-Suction / Split-Liquid	Terminology specific to one manufacturer	No change in tender specification
Discharge Configuration – Floor Discharge / Bottom Discharge	Internal contradiction creating ambiguity	The specification “floor discharge” and “bottom discharge” are same terms.
-	The technical specifications mentioned in the tender appear to be specific to a single specific OEM	No specific requirement mentioned.

The Bank will not be bound to entertain any further query/clarification from any vendor/contractor in future.