



बेटी बचाओ
बेटी पढ़ाओ

Reserve Bank of India / भारतीय रिज़र्व बैंक

Nagpur / नागपुर

Estate Department / संपदा विभाग

Design, Supply, Installation, Testing and Commissioning (DSITC) of 2X30 KVA Uninterrupted Power Supply System in N+1 Parallel Redundant Mode along with Comprehensive AMC for Bank's Main Office Building at Nagpur

The pre-bid meeting for the [captioned work](#) was conducted by Estate Department, at Estate Department, Main Office Building on **September 15, 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. Shri. Abdul Wahid Raza
2. Shri. Albin Thomas

Queries received from following tenderers:

1. Novateur Electrical & Digital Systems Pvt. Ltd.

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	Response from RBI, Nagpur
Output voltage Harmonic distortion a. With Linear load: 1% b. With Nonlinear load: 3%	As per industry standard and as per IEC standard 62040-3 please change it to 2% for Linear load & 4% for Non-Linear load.it will not be harmful to the connected load and it will not demand any significant change in cabling parameters.	Refer to page 80 of tender document Section X- technical specification subsection 12.B.9.1 and 12. B.9.2.
Output voltage Harmonic distortion a. With Linear load: 1% b. With Nonlinear load: 3%	As per industry standard and as per IEC standard 62040-3 please change it to 2% for Linear load & 4% for Non-Linear load.it will not be harmful to the connected load and it will not demand any significant change in cabling parameters.	Refer to page 88 of tender document Section XI- Technical Details (Checklist) subsection J.2.a and J.2.b