

TECHNICAL BID OPENING NOTE

**Name of Work: Requirement of separate battery room for the safety of E and D Directorate
ONGC Dehradun**

Technical bids for the subject work was opened in Government e-Procurement portal (CPP portal-<https://etenders.gov.in>. Details of Technical Bid opening is as under:

Government eProcurement System

Welcome : kumar_narendra9@ongc.co.in
Last login : 06-Nov-2025 03:29 PM

Server Time : 06-Nov-2025 16:27:55
Home Logout

BID OPENING

Master Management

- Org Hierarchy Master
- View Internal Documents

User Management

- Debar User
- My Organisation Hierarchy
- My Accounts

Tender Management

- Create Tender / Tender List
- Publish Tender
- Published Tenders
- Seek Clarifications
- Pre-bid Meeting
- Tender Status
- Archived Tenders
- Archived Clarification
- Stage 2 Create Tender / Tender List
- NDA Documents History
- Stage 2 Publish Tender
- NDA Documents
- Stage 2 Published Tender
- Validate GeMARPTS ID

Corrigendum

- Create Corrigendum
- Publish Corrigendum
- Published Corrigendum

Bid Opening

- Open Negotiation/Tie-Break Rule

Bid opening of cover 'Fee/PreQual/Technical (2025_ONGC_252245_pack1)'

Tender Reference Number : ZC1MC25002
Tender ID : 2025_ONGC_252245_1
Tender Title : Requirement of separate battery room for the safety of E and D Directorate ONGC Dehradun

Admitted Bids : 2

S.No	Bid No	Bidder	Submitted Date	Opened By	Open/Edit
1.	922775	Gaurav Electricals	03-Nov-2025 05:18 PM	NARENDRA KUMAR	
2.	922906	RPS FIRE AND SECURITY	04-Nov-2025 01:56 PM	NARENDRA KUMAR	

Total No. of Bids to be Opened : 0

Pending Bids List

S.No	Bid No	Bidder	Submitted Date	Bid Opening	Quick Bid Opening
No bids found.					

Submit

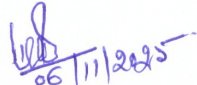
Tender Reference No. ZC1MC25002

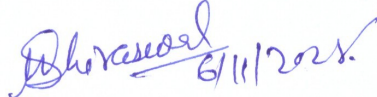
Tender ID: 2025_ONGC_252245_1

Tender value: ₹ 45, 29,945.00

Date of technical bid opening: 06.11.2025 at 15.30 hrs.

No. of bids opened: 02


Narendra Kumar
EE-Civil


Meena Shiraswal
Signature Not Verified
Digitally signed by NARENDRA KUMAR
Date: 2025.11.06 16:56:48 IST
Location: eProcurement System for Central PSUs