

Committee Evaluation Report

Name Of Work :-Execution of Miscellaneous Repair /Maintenance, upgradation and Construction works in Zone-V – a cluster of central warehouses located at Indore-I (Year 2025-26) on Annual rate Contract basis.

I	Tender Reference Number & Date	ZMC/25-26/05, Dated 26.12.2025
II	Technical bid Open date & Time	08-01-2026 up to 15:30 Hrs
III	No. of tenders sold	03 Three
IV	No. of tenders received	03 Three

➤ **Committee Member :-**

- Shri Lokesh Chejara, DGM (Tech.)
- Shri Mukesh Kumar Prasad, Manager (A/c)
- Shri Hardik Soni, Asst. Manager (Engg)

Evaluation of Technical Bids :-

- **M/s Hanuman Enterprises, (1/3) :-** After evaluation of the technical bids, it was found that the bidder, i.e. M/s Hanuman Enterprises, has submitted the bid along with all mandatory documents. The bidder is technically qualified as per the terms and conditions of the NIT. Therefore, the party may be **qualified technically**.
- **M/s Om Prakash Gangwal, (2/3) :-** After evaluation of the technical bids, it was found that the bidder, M/s Om Prakash Gangwal, has not paid the Earnest Money Deposit (EMD). Hence, the bidder is **technically disqualified** as per the terms and conditions of the NIT. Therefore, the party may not be qualified technically.
- **M/s P.N. Nayak, (3/3) :-** After evaluation of technical bid, it has been found that bidder i.e M/s P.N. Nayak, has submitted the bids and all mandatory document and the bidder has been technically qualified as per the terms and conditions of the NIT. Hence, party may be **technically qualified**.

After evaluation of technical bid, it is found that bidders i.e (1/3) M/s Hanuman Enterprises, (3/3) M/s P.N. Nayak Submitted all mandatory documents bidder is *technically qualified* and (2/3) M/s Om Prakash Gangwal has not paid the Earnest Money Deposit (EMD). Hence, the bidder is *technically disqualified as per the terms and conditions of the NIT*.

Signature Not Verified

Digitally signed by HARDIK SONI
Date: 2026.01.14 12:22:16 IST
Location: eProcurement System for
Central PSUs