

**TEC REPORT ON EVALUATION OF TECHNICAL BID(S) RECEIVED IN OPEN TENDER FOR "RESURFACING AND UPGRADATION OF INTERNAL ROADS WITH BITUMINOUS SURFACING AT CW NARSINGHPUR"**

- The Senior Manager (Engineering), CWC, RO-Bhopal, invited an online open tender under the Two-Bid System through the CWC Tender Portal on **28.03.2026** for the subject work mentioned above. Basic details of the tender is as per Table below:

| SL. No. | Name of Work                                                                                     | Estimated Cost (Rs.) |
|---------|--------------------------------------------------------------------------------------------------|----------------------|
|         | <b>RESURFACING AND UPGRADATION OF INTERNAL ROADS WITH BITUMINOUS SURFACING AT CW NARSINGHPUR</b> |                      |
| 1.      | CW NARSINGHPUR                                                                                   | 188.76               |

- Administrative Approval & Expenditure sanction (AA&ES) of the said works was accorded by Regional Manager and Technical sanction of the estimates of the work under tender was done by Senior Manager(CWC/Engg) / HoD (Engineering Division), RO-Bhopal under the provision of DOP of Engineering works, vide eoffice file no. 115677.
- The Technical Bids (Part-I) received under this tender were opened on **14.04.2026** by the Tender Opening Committee (TOC ) at RO-Bhopal. The received bids were examined to determine which bidders met the minimum eligibility criteria specified in the Notice Inviting Tender (NIT).

The Financial Bids (Part-II) of only those bidders found technically qualified are to be opened subsequently after approval of Competent Authority on Technical evaluation/qualification.

- The Tender Opening Committee (TOC) / Tender Evaluation Committee (TEC) comprised the following officials:
  - Ms. Neha, DGM (Gen.)
  - Sh. Mukesh Kumar Prasad, Manager (Fin.)
  - Sh. Hardik Soni, Assistant Manager (Engg.)
- As per the TOC report, a total of **following** bids were received in response to the open tender. These bids have been evaluated based on the documents opened by the TOC and made available in the above-mentioned e-file for TEC review.

| SL. No. | Name of work: UPGRADATION OF INTERNAL ROAD AND DRAIN AT CW NARSINGHPUR: | No of bidders | Name of bidders                |
|---------|-------------------------------------------------------------------------|---------------|--------------------------------|
| 1.      | CW NARSINGHPUR                                                          | 1             | (1/1) M/s Hanuman Enterprises. |

- **The details of the participating bidders are as follows:**

| S. No. | Name of Bidder                 | TOC Page Reference |
|--------|--------------------------------|--------------------|
| 1.     | (1/1) M/s Hanuman Enterprises. | 01-60              |

- The evaluation of bids was carried out by the following undersigned officials of the Tender Evaluation Committee (TEC), duly constituted by the competent authority.
- The evaluation was conducted in accordance with the Pre-Qualification Criteria and the supporting credential requirements specified in Appendix–II of the NIT, and as per the procedure detailed in Appendices III and IV of the NIT.

The evaluation was based on the documents submitted by the bidders along with their Part–I (Technical Bid).

- A detailed summary of the bid evaluation is presented in the Table 1 of Annexure 1 attached herewith. References to supporting documents are available in the TOC Report and corresponding TOC page numbers as attached in the aforementioned e-file. A brief tabulated detail is presented as below:

| SL. No. | Name of work: UPGRADATION OF INTERNAL ROAD AND DRAIN AT CW NARSINGHPUR: | No of bidders | Name of bidders and Status                         |
|---------|-------------------------------------------------------------------------|---------------|----------------------------------------------------|
| 1.      | CW NARSINGHPUR                                                          | 1             | (1/1) M/s M/s Hanuman Enterprises <b>Qualified</b> |

- **Recommendation:** - Based on the detailed evaluation by TEC, enclosed on subsequent pages/Annexures of this TECR, it is recommended to the Competent Authority that:

- (i) **Following bidder for respective centers as per table below is found Technically qualified** as per the qualification criteria given in NIT:

| SL. No. | Name of work: UPGRADATION OF INTERNAL ROAD AND DRAIN AT CW NARSINGHPUR: | Name of bidders and Status                     |
|---------|-------------------------------------------------------------------------|------------------------------------------------|
| 1.      | CW NARSINGHPUR                                                          | (1/1) M/s Hanuman Enterprises <b>Qualified</b> |

- (ii) **No bidder for respective centre is found Technically Disqualified** as per the qualification criteria given in NIT.

It is submitted that none of the members of Tender Evaluation Committee has any personal interest in the tender who have participated in the tender process.

**Regional Manager, RO-Bhopal is the competent authority to accept this tender** as per the “Delegation of Power” (DOP) of Capital Expenditure.

**The report is hereby submitted for consideration and approval of the Competent Authority.** यह रिपोर्ट सक्षम प्राधिकारी की विचार एवं स्वीकृति हेतु प्रस्तुत की जाती है।

The Competent Authority (Regional Manager, RO-Bhopal) may accept, reject, or modify the above recommendations of the Tender Evaluation Committee as deemed appropriate. सक्षम प्राधिकारी (क्षेत्रीय प्रबंधक क्षेत्रीय कार्यालय भोपाल) उपर्युक्त निविदा मूल्यांकन समिति की अनुशंसाओं को स्वीकृत, अस्वीकृत या आवश्यकतानुसार संशोधित कर सकते हैं।

**(Hardik Soni)**  
**Asst. Manager (Engg.)**

**(Mukesh Kumar Prasad)**  
**Manager (Finance)**

**(Neha)**  
**DGM (Gen.)**

**Submitted to Competent Authority through Convener of TEC (Regional Manager, RO-Bhopal).**

**Signature Not Verified**

Digitally signed by HARDIK SONI  
Date: 2026.05.22 16:26:26 IST  
Location: eProcurement System for  
Central PSUs