

Minutes of Meeting of the Evaluation Committee under the chairmanship of CE NH PWD Bhopal held on 14.10.2025 at 11:00 AM for evaluation of Technical Bids for the work of "Balance work of Construction of 2-lane ROBand its approaches at Km. 36+800 (Jarua) on NH-26A in lieu of existing level crossing no. 11 on Katni-Bina Railway line on Railway chainage 1011/6-7 on Sagar to Bina Road of Sagar District in the state of Madhya Pradesh on EPC mode under Setu Bhartam. (Total length = 1595 m) + 175 mtr. tapering."

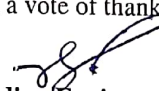
[Job no: 26A-MP-2019-20-19; Tender ID- 2025_MoRTH_871690_1

Amount Put to Tender : Rs. 27.019 Crore (Excluding GST)]

1. The online tenders through e-tendering Portal <https://eprocure.gov.in/eprocure/app> for the above-mentioned work was called by CE(NH), MPPWD, Bhopal vide Tender ID: - 2025_MoRTH_871690_1 on 02.08.2025. Bhopal and details of the bids are as below:-
 - i. Date of Sanction/ Cost- 13.02.2020/ Rs. 66.49 Crore.
 - ii. Amount Put to Tender : Rs. 27.019 Crore (Excluding GST)
 - iii. Bid due date – 09.09.2025
 - iv. Bid opening date – 15.09.2025
2. The technical bid for the above mentioned work was opened on 15.09.2025 and following 05 nos. of firms have participated in the tender. MoM was uploaded on dated 03.10.2025 on CPPP portal.
3. Subsequently, the two bidders have submitted the representations to the bid, stating that the clause 2.2.2.2 (iii) for **Stand alone specialized project** of the RFP is having typing error regarding the submission of requisite documents. Accordingly, the Committee has decided to cancel the tender process at this stage and tender shall be re-invited.
4. The Executive Engineer, MP PWD, NH Division, Sagar, is hereby directed to re-invite the tender at the earliest within a short duration.

The meeting concluded with a vote of thanks to and from the Chair.


Executive Engineer
NH PWD Div. SAGAR


Superintending Engineer
MPPWD, NH Zone Bhopal


Add. Director (Finance),
MPPWD, Bhopal


Executive Engineer
RO, MoRT&H, Bhopal


Chief Engineer (NH)
MPPWD, Bhopal