



Government of Maharashtra
Office of the Executive Engineer
National Highway Division, Latur

New Bandhkam Bhavan, Third Floor, Near Shaskiya Sankraman Nivassthan,
Old Ausa Road, Latur-413512

Email: nhlatur.ee@mahapwd.gov.in, nhlatur.ee@gmail.com Tel. No. (02382) 227245

No./EENHD/Latur/Tender-2/12 24 /2026

Date: 30/6/26

To,
All Bidders,

Sub. : Final Result of Technical Evaluation.

Ref. 1st Result uploaded letter no. NHD/Latur/Tender-2/815/2026 dt.30.04.2026.

Name of Work :- Upgradation to 4 lane with paved shoulder configuration of the Yedshi – Jawale section from design km 20/470 to 24/350, Borgaon Kale to Murud Akola section from km 61/875 to 72/975 and Harangul ROB (km 84/320 to km 85/380) of NH-63 in the State of Maharashtra on EPC mode (Total Length 16.040 Km).

The 2nd Technical Evaluation Committee meeting held on 29.06.2026 at 16:00 hrs through VC has recommended the result of technical bid evaluation as below :

Sl. No.	Name of the Agency	Responsiveness/ Non Responsiveness	Remarks
1	Shri Satyasai Baba Infra Ventures Pvt Ltd.	Responsive	NA
2	Sharda Construction and Corporation Pvt. Ltd.	Responsive	NA
3	Shri Swami Samarth Engineers Limited	Responsive	NA
4	Surya Infra Engineering Private Limited -Punia Construction company (JV) (SIEPL-PCC)	Responsive	NA

All Bidders, kindly note that the updated Bid Capacity of all bidders will be checked as per RFP clause 2.2.2.1 (Note no. 4). Financial bid of the above tender will be Opened on 07/07/2026 After 12.00 p.m. in the Office of the Secretary (PW), National Highway Department, Konkan Bhavan Navi Mumbai. You are Requested to attend the Financial bid Opening.

A. S. Ubale
(A. S. Ubale)
Executive Engineer
National Highway Division
Latur

Copy Submitted to The Secretary (PW), National Highway, Konkan Bhavan Navi Mumbai in favour of information.

Copy Submitted to The Superintending Engineer, National Highway Sambhajinagar in favour of information.

Signature Not Verified
Digitally signed by PRAVIN BHAGWANT SUMANT
Date: 2026.07.01 14:14:51 IST
Location: eProcure-EPROC