

NATIONAL HIGH SPEED RAIL CORPORATION LIMITED (NHSRCL)

(A Joint Sector Company of Govt. of India and Participating State Governments)

2nd Floor, Asia Bhawan, Road No. 205, Sector-9, Dwarka, New Delhi-110 077, India.

Technical Proposal Evaluation Summary

Name of Work: Construction of Bridges for Double Line High Speed Railway for 04 No. PSC Bridges (GAD 9, 10, 11 & 1441) and 07 No. Steel Truss Bridges (GAD 68, 1134, 12, 61, 14, 15 & 62) [excluding fabrication and transportation of steel truss girders] between Zaroli Village at Maharashtra-Gujarat Border (MAHSR Km. 156.600) and Vadodara (MAHSR Km. 393.700), in the State of Gujarat and the Union Territory of Dadra and Nagar Haveli for the Project for Construction of Mumbai-Ahmedabad High Speed Rail.

IFB No. : MAHSR-P-1(B)

Tender ID: No.: 2020_NHSRC_62529_1

Technical Package Opened on: 04th March 2021 at 15:30 Hrs.

The bids submitted for the above-mentioned tender has been technically evaluated and result of Technical Evaluation is as under:

Table-1		
SN	Bidder No.	Name of Bidders qualified as a result of evaluation of the Technical Bids and found to be Technically Qualified for opening of Financial Bids
1.	2/4	M/s M.G. Contractors Pvt Ltd
2.	3/4	M/s KEC-SAM India JV
3.	4/4	M/s GRILL-GPT (JV)

P. Ghosh
15/3/21

15/3/21

15/3

Table-2		
SN	Bidder No.	Name of Bidders whose bids have not been found substantially responsive as a result of evaluation of Technical Bids and found Technically disqualified for opening of Price Bids
1.	1/4	M/s. Ranjit Buildcon Ltd

The Price Bids of the Bidders qualified on the basis of evaluation of the Technical Bids (refer Table-1) shall be opened on e-procurement portal <https://etenders.gov.in/e procure/app> on 16.07.2021 at 11:00 Hrs.

Date: 15.07.2021

**For & on the behalf of
National High Speed Rail Corporation Limited**


(Indudhara Sastry)

GM/Contract-1


(Brijesh Dixit)

ED/D&M


(Abhishek Swami)

GM/RM

Signature Not Verified

Digitally signed by M. Ranjith Kumar
Date: 2021.07.15 11:31:11 IST
Location: eProcurement System for
Central PSUs