

Summary of Technical Bid Evaluation

Organization National High Speed Rail Corporation limited

Tender Ref No. NHSRCL/BRC/DPR/2020/46

Tender ID 2020_NHSRC_65137_1

Mode of Through Online E-Tendering Portal

Tender <https://etenders.gov.in/eprocure/app>

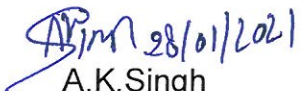
Name of the Work Survey, Identification of Overhead, Over Ground, Underground Utilities and Identification of Power Sourcing Options for substations Along the Proposed CHENNAI – BENGALURU – MYSURU (CBM) High Speed Rail Corridor.

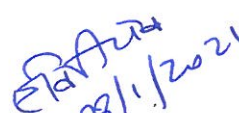
1. The above given tender was published on e-Tender portal on dated 22-Dec-2020 and opened on 13-Jan-2021. Eight number bidders have participated in the above-mentioned tender.
2. Five out of Eight numbers bidders have satisfied the technical eligibility criteria. The details of the technical evaluation by the tender evaluation committee are as under.

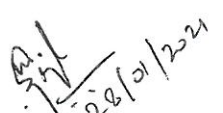
S. No	Bidder Name	Status of Technical evaluation (Satisfied/ Not-Satisfied)
1/8	M/s MNEC Consultants Pvt. Ltd. of Nagpur	Satisfied
2/8	M/s imaGIS Engineering Solutions Pvt. Ltd. of Nagpur	Satisfied
3/8	M/s SAKURA Geoinformation Software Research Pvt. Ltd. of Guindy	Not-Satisfied
4/8	M/s Ark Services of Faridabad	Satisfied
5/8	M/s APECO Infrastructure (India) Pvt. Ltd. of New Delhi	Not-Satisfied

S. No	Bidder Name	Status of Technical evaluation (Satisfied/ Not-Satisfied)
6/8	M/s Subudhi Technoengineers Pvt. Ltd. of Bhubaneswar	Satisfied
7/8	M/s Sarathi Engineers of Pune	Not-Satisfied
8/8	M/s GPS Technologies Pvt. Ltd. of New Delhi	Satisfied

3. Financial bids of eligible bidders will be opened on 29.01.2021 @ 16:30 Hrs.

 28/01/2021
 A.K. Singh
 Dy. CPM (Elec)/Vadodara

 28/01/2021
 A.V.G. Rao
 DGM(Fin)/Vadodara

 28/01/2021
 M.K. Singh
 Dy. CPM-III (Civil)/Vadodara

Signature Not Verified

Digitally signed by Abodh Kumar
 Date: 2021.01.29 13:55:54 GMT+05:30
 Location: eProcurement System for
 Central PSUs