

TECHNICAL EVALUATION SUMMARY SHEET

Tender ID : 2020_NHSRC_58263_1

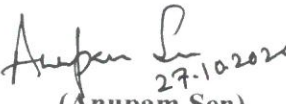
Tender No. : NHSRCL/CO/CA/LIDAR/2020/32

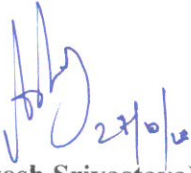
Name of work: Final Alignment design including Aerial LiDAR survey and other related works for Mumbai-Nashik-Nagpur High Speed Rail Corridor (about 753 kms. long)

The meeting of Tender Committee (TC) for above mentioned tender was held for the evaluation of 04 (Four) bids which were received, where in all the four bidders have been found to be Technically Qualified for opening of Financial Bids:

Bidder No.	Bidder
1/4	M/s AARVEE-GSL JV
2/4	M/s RITES – Geokno Consortium
3/4	M/s SECON-Helica JV
4/4	M/s Monarch Surveyors & Engineering Consultants Pvt Ltd - IIC Technologies Ltd.


(Nishant Singhal)
AGM/Procurement


(Anupam Sen)
DGM/QS


(Ashutosh Srivastava)
DGM/Finance

Signature Not Verified

Digitally signed by Anupam Sen
Date: 2020.10.27 18:05:26 IST
Location: eProcurement System for
Central PSUs