

STATUS OF BIDDERS AFTER TECHNICAL EVALUATION		
1.	Tender Number	IRCON/3026/MAHSR/T2/Temp Crossover/TCB 1&2/ dated 23.03.2023
2.	Name of Work	Design ,Fabrication, Supply, Transportation and delivery of 1 in 9 Crossovers of 52 Kg (SH Serviceable Rails) for Temporary Works for standard gauge with all fittings at the locations of Track Construction Base (TCB 1 & TCB 2) in connection with Construction of High Speed Standard Gauge Double Line Ballast less Railway Track 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 of Mumbai- Ahmedabad High Speed Rail (Package-MAHSR-T2) under NHRCLHigh Speed Rail (Package-MAHSR-T2) under NHRCL.
3.	Type of Tender	Open Tender (Two Packet System)
4.	Estimated Cost	INR ₹ 1,32,63,200 (including GST)
5.	EMD	INR ₹ 2,33,000/-
6.	Date and time of Opening of Technical Bid(s)	13.04.2023 at 15.30 Hrs

Technical Bid of all the respective bidders have been evaluated as per essential qualifying criteria of the Tender. The result of technical evaluation as approved by the competent authority in IRCON is as under:

S.N.	Name of the Bidder (s)	Status
1	M/s. NMC Industries Pvt. Ltd.	Technically Responsive
2	M/s. N Mohanlal Railtrack Pvt. Ltd.	Technically Non - Responsive

The financial bids of the above mentioned technically responsive bidder shall be **opened on 24/04/2023 at 1530 hrs** in the Meeting Room no. 4, 2nd Floor, Ircon Corporate office, Saket, New Delhi 110017. Representative of the bidder, who chooses to attend, may attend the opening of the bids on the scheduled date and time of Bid opening. However, such representatives shall be allowed to attend the opening of the Bids in IRCON's office, only, if such person presents the letter of authority issued in his name by the bidder on his letter head.



(Arun Vernekar)
GM/Civil/Surat

JGM/C/T2/CO

Signature Not Verified

Digitally signed by ARUN V VERNEKAR
Date: 2023.04.24 09:54:28 IST
Location: eProcurement System for Central PSUs