WIDENING OF EXIST. RAILWAY OVER BRIDGE ON 90.00 M. ROAD OF T.P. SCHEME NO.59(UNN) AT. RLY KM.254/18-19 BETWEEN AHMEDABAD-MUMBAI RLY. LINE, CONNECTING SURAT-SACHIN ROAD, SACHIN, SURAT ON EPC BASIS (DESIGN, ENGINEERING, (PROCUREMENT AND CONSTRUCTION)



	1. Type Of Bridge	RAILWAY OVER BRIDGE
	2.LENGHT OF BRIDGE	488.78 MTR. WITH APPROACH
	(WITHOUT RAILWAY LIMIT) 2.LENGHT OF BRIDGE (WITH RAILWAY LIMIT)	76.04 MTR.
	Total lenght	564.82 mtr.
	CARRAIGE WAY	9.50 MTR
	FOOTPATH (IN RAILWAY PORTION)	1.50 MTR
	TYPE OF FOUNDATION	PILE FOUNDATION
	SUB SRUCTURE	R.C.C. PEAR, PEAR CAP, ABUTMENT, ABUTMENT CAP
	BEARING	Elastomeric bearings/ POT- PTFE bearings
	EXPANSION JOINT	Single Strip Seal
	SUPER SRUCTURE	PSC Girder + Deck Slab / Bow String Girder + Deck Slab / Solid Slab
	TOTAL APPROACH WITH BRIDGE AREA	` (1) 488.78 *10.50 = 5132.19 SQ.MTR (IN S.M.C. LIMIT) (2) 76.04 * 13.50= 1026.54 SQ.MTR (IN RAILWAY LIMIT) Total :- 6158.73 sq.mtr
	****	*******
1	Tender Amount	Rs.35,39,77,453=93
2	Sanction Authority	Std.Comm.Reso. No.1507/2022, Dt.22/09/2022 Std.Comm.Reso. No.1029/2023, Dt.23/06/2023
3	Time limit	30 (Thirty) months including monsoon.
4	Contractor	Shree Manglam buildcon (I) Pvt. Ltd.,
5	Design consultant	Multi media Consultant Pvt Ltd., Ahmedabad
6	Project Manegement Consultant	-
