

SALIENT FEATURES

SECTION WISE

Items		HTE-ORGA& JTL-2		HTE-RNC-MURI		MURI-KSX	MURI-BRKA	MURI-CNI	RNC-LAD-TORI
Route Km		130.38		100.91		23.46	55.2	66.46	108.9
GMT 2021-22	UP	13.15		21.65		26.77	18.09	20.57	3.86& 0.31
	DN	21.62		28.61		14.70	14.05	12.06	3.68& 0.31
USFD-FREQUENCY	Rail Test	3 Mths.		4 Mths.		4 Mths.	3 Mths.	3 Mths.	1 Yrs.
				3 Mths.		3 Mths.			
	ATW Test	3 Yrs.		4 Yrs.		4 Yrs.	3 Yrs.	3 Yrs.	5 Yrs.
				4 Yrs.		4 Yrs.			
Rail (Km)	60Kg	SL/JTL1	JT L2	DN	UP	46.92	55.22	66.46	64.67
		130.38	68	66.48	61.87				
	52Kg	0		0	10.13	0	0	0	44.23
Section Capacity%(with maint. block)		154		144		137	144	136	83
Axle Load		25 T		25 T		25 T	CC+8+ 2	25T	CC+8+2
Elect/None-Elect.		Elect.		Elect.		Elect.	Elect.	Elect.	Elect.
Route Group		D		D		D	D	D	D
Single Line(SL)/ Double Line (DL)		SL-62.38/ JTL- 1 &2, 68.0		DL		DL	SL	SL	SL
Ruling Gradient		1/100		1/100		1/100	1/200	1/200	1/100(C)
Effective Gradient		1/83		1/83(UP)		1/89	1/161	1 in 152	1/100(C)
Level Crossings		7		8		10	9	16	11
Bridges									
Major		12	16		4	6	10	20	
Minor		390	407		104	166	121	214	
ROB		1	12		0	4	7	8	
FOB		9	11		3	2	3	3	
Curve	< 1°	31	18		4	0	3	3	
	1° &<2°	22	28		10	10	13	24	
	2° &<3°	36	24		7	15	9	24	
	3° &<4°	15	22		7	7	3	9	
	4° &<5°	3	29		0	0	3	7	
	≥ 5°	17	49		2	15	0	0	