

SALIENT FEATURES OF THE DIVISION AS ON 31.03.2025

(A) Route Kilometer & Track Kilometer:-

Track KM (M/L)			
Line	Electrified	Non-Electrified	Total
a) Single line	445.050	0.000	445.050
b) Double line	1446.132	0.000	1446.132
c) Third line	379.737	0.000	379.737
Total	2270.919	0.000	2270.919
Route Kilometers			
a) Single line	440.933	0.000	440.933
b) Double line	723.066	0.000	723.066
c) Third line	125.414	0.000	125.414
Total	1289.413	0.000	1289.413

Route Kilometer				Track Kilometer		
Sl.	Route	BG	Total	Route	BG	Total
1.	B	202.510	202.510	B	405.020	405.020
2.	D	1086.903	1086.903	D	1865.899	1865.899
	Total Route km	1289.413	1289.413	Total Track Km	2270.919	2270.919

Route Km	Track Km (Main line)	Loops & Sdgs. (TKM)	Total Track Km
1289.413	2270.919	973.319	3244.238

(B)Bridge:

Important Bridges	Nos.	13
Major Bridges	Nos.	294
Minor Bridges	Nos.	2879
ROB	Nos.	163
FOB	Nos.	95
Total	Nos.	3449

(C) Level Crossing gate.90 Nos. (As on 31.03.2025)

Sl.	Class	Traffic	Engineering	Total
1	Special class	17	08	25
2	A Class	11	04	15
3	B Class	07	02	09
4	C Class	20	21	41
	TOTAL	55	35	90
1	Interlocked	55	11	66
2	Non-Interlocked	00	24	24

(D) Curve:

Degree	Nos.
0≤1	375
1≤2	503
2≤3	316
3≤4	221
4≤5	35
5≤6	22
6≤7	8
7≤8	0
Total	1480

(E) Tunnel:

Tunnel No.	Block Section	Location	Deg. of curvature	Length (M)
1	NGY-BSCP	415/21-35	3.62 degree	239.3
2	NGY-BSCP	414/33-45	3.08 degree	190.2
3	DLW-NGY	410/27-35	3.78 degree	107.62
4	SDWR-SANI	147.494-148.094	1 degree	600
5	SDWR-SANI	150.520-151.600	2.69 degree	1080
6	SDWR-SANI	158.250-159.950	2.5 degree	1700
7	SDWR-SANI	160.592-161.192	2 degree	600

(F) Station:

No. of Block Stations (Incl. of IBH)	167 (Inc. IBH= 12 Nos.)
No. of Passenger Halts (Incl. of BH)	43