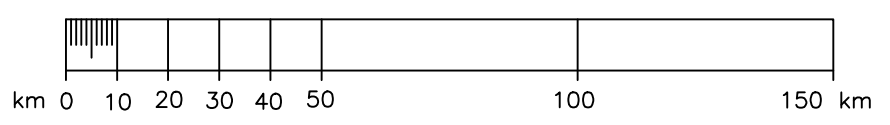


दक्षिण रेलवे SOUTHERN RAILWAY
 मदुरै मंडल MADURAI DIVISION
 प्रणाली मानचित्र SYSTEM MAP

01-04-2021 तक संशोधित AS ON 01-04-2021



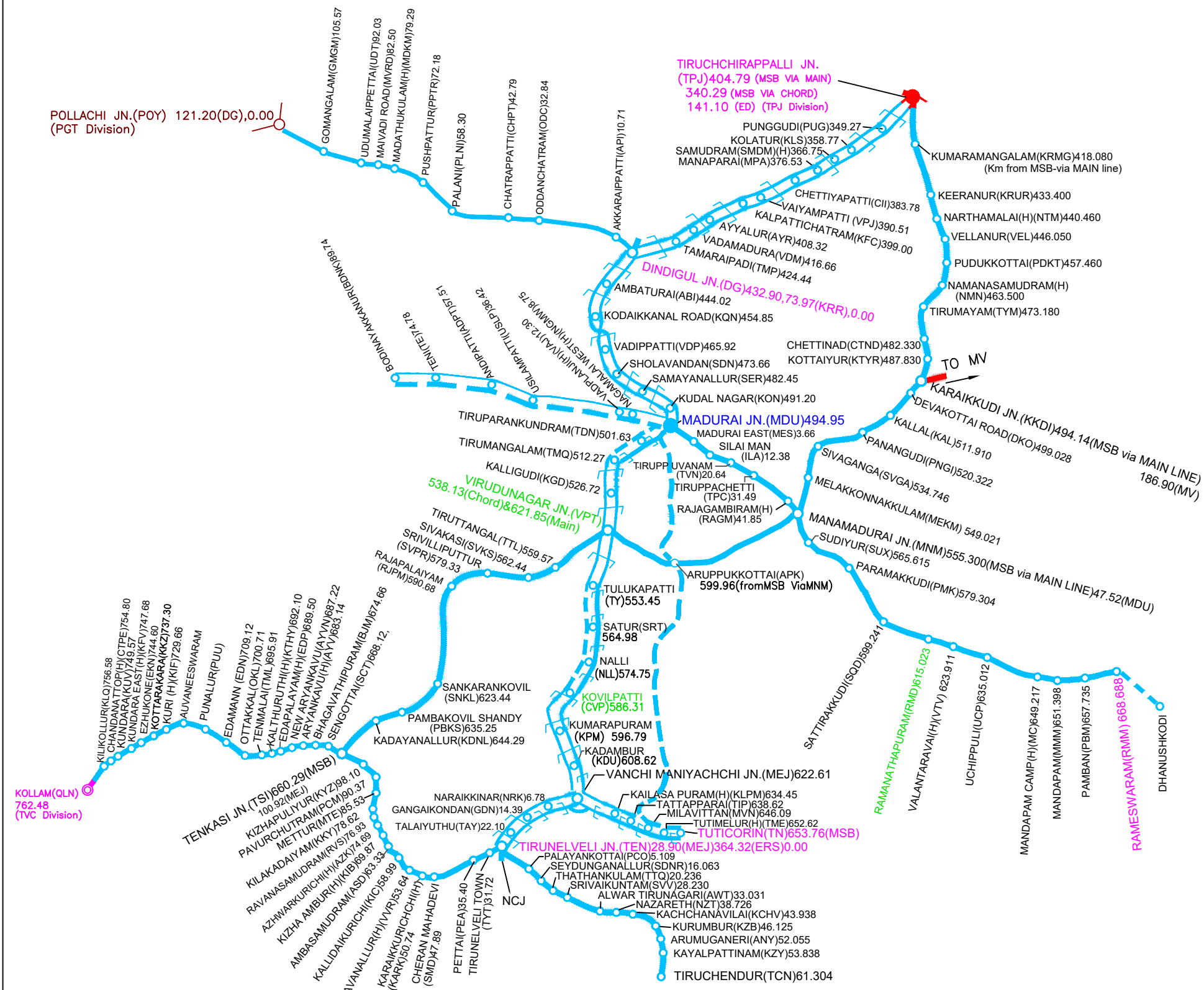
LEGEND

- BROAD GAUGE SINGLE LINE SHOWN THUS
- BROAD GAUGE DOUBLE LINE SHOWN THUS
- BROAD GAUGE DOUBLING UNDER CONSTRUCTION SHOWN THUS
- METRE GAUGE SINGLE LINE SHOWN THUS
- BROAD GAUGE & METRE GAUGE MIXED LINE SHOWN THUS
- UNDER CONVERSION METRE GAUGE TO BROAD GAUGE SHOWN THUS
- ELECTRIFIED LINES SHOWN THUS
- DIVISIONAL HEAD QUARTER
- NSG1 CATEGORY STATIONS SHOWN IN RED
- NSG2 CATEGORY STATIONS SHOWN IN BLUE
- NSG3 CATEGORY STATIONS SHOWN IN MAGENTA
- NSG4 CATEGORY STATIONS SHOWN IN GREEN
- ALL OTHER CATEGORY OF STATIONS ARE SHOWN IN BLACK

DIVISION - WISE ELECTRIFIED Rkm AS ON 31.03.2021 MADURAI ROUTE Km 357.47

मार्ग किलोमीटर						
मंडल	ब.ला.	मी.ला.	कुल	ब.ला.	मी.ला.	कुल
मदुरै	1205	90	1295	1481	90	1571
ROUTE KILOMETRE			RUNNING TRACK km			
DIVISION	B.G	M.G	TOTAL	B.G	M.G	TOTAL
MADURAI	1205	90	1295	1481	90	1571

JURISDICTION OF DIVISION					
GAUGE/ROUTE	FROM STATION	Km	TO STATION	Km	
BG / B	TIRUCHCHIRAPPALLI (Excl.)	341.60	DINDIGUL	432.90	
BG / D	from KARUR side	70.80	DINDIGUL (INCL.)	73.97	
	DINDIGUL	432.90	VANCHI MANIYACHI	622.61	
	NAGERCOIL Side	361.73	TIRUNELVELI	364.32	
	VANCHI MANIYACHCHI	0.00	TIRUNELVELI	28.90	
	TIRUNELVELI	1.62	TIRUCHCHENDUR	61.57	
	MADURAI	0.00	MANAMADURAI	47.52	
BG / E	VIRUDUNAGAR	538.13	TENKASI	660.29	
	TIRUCHCHIRAPPALLI (Excl.)	406.80	KKDI-MNM-RAMESWARAM	555.30	
	VANCHI MANIYACHCHI	622.61	TUTICORINE	654.00	
	DINDIGUL	0.00	POLLACHI(EXCL.)	120.07	
	MANAMADURAI	555.30	VIRUDUNAGAR	621.85	
	TIRUNELVELI	28.90	TENKASI	100.92	
MG/S3	TENKASI - SCT -	660.29	KOLLAM (EXCL.)	760.46	
	MAYILADUTURAI Side	185.30	KARAIKKUDI	187.05	
	VANCHIMANIYACHCHIBYPASS LINE		BYEPASS LINE	0.74	
	* MADURAI	0.00	* BODINAYAKKANUR	89.74	



कैड	जोती श्रीनिवासन	जांच	ना.सुब्रहमण्यन
CAD	JOTHI SRINIVASAN SSE/D&D	CHECKED	N.SUBRAMANIAN SSE/D&D

* MDU - ADPT GC Completed and CRS sanction obtained but not commissioned
 * ADPT - BDNK UNDER GAUGE CONVERSION