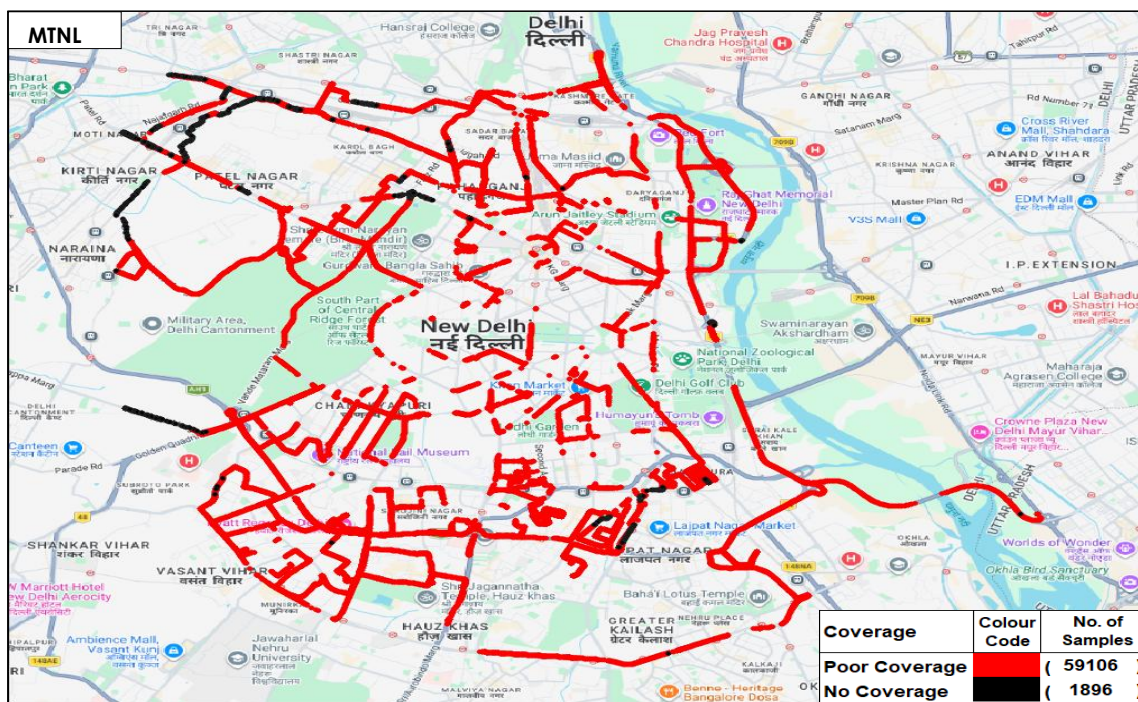
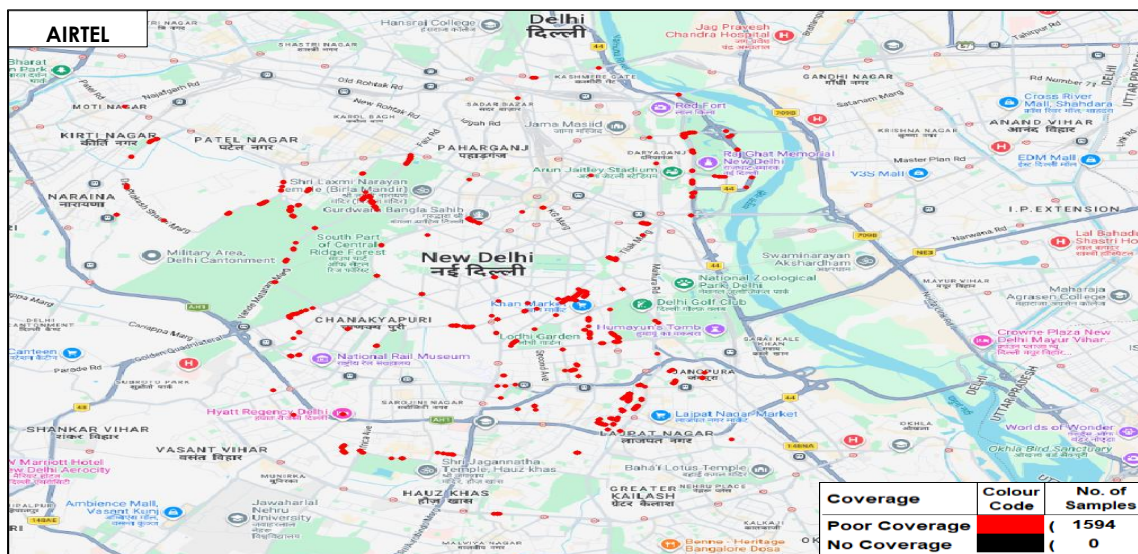
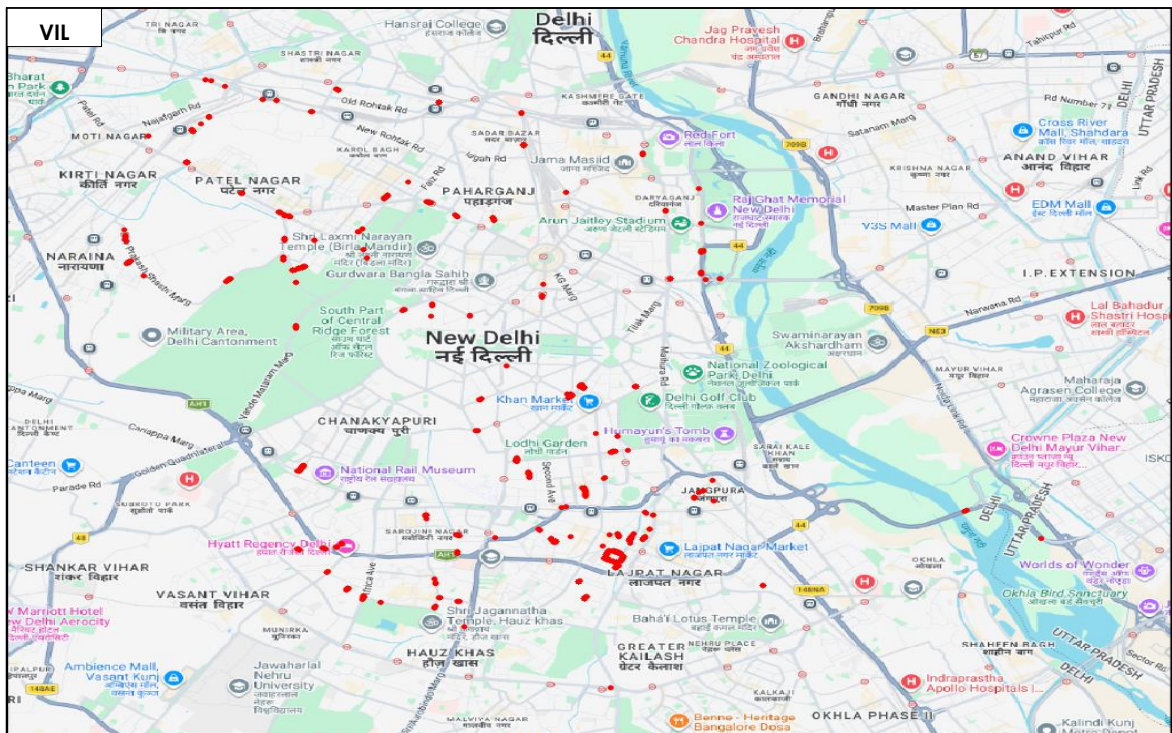
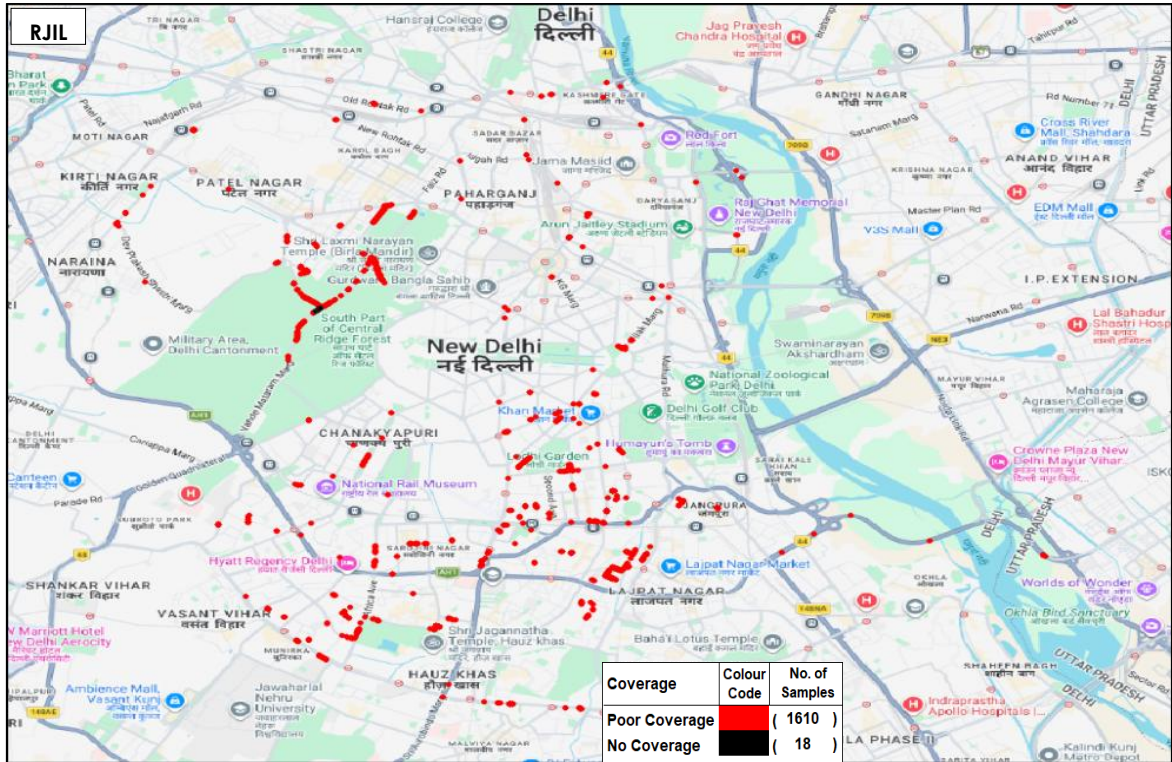


Annexure

- a) **Coverage Gap** – The signal strength observed during voice testing on the drive test route in auto-selection mode (5G/4G/3G/2G).

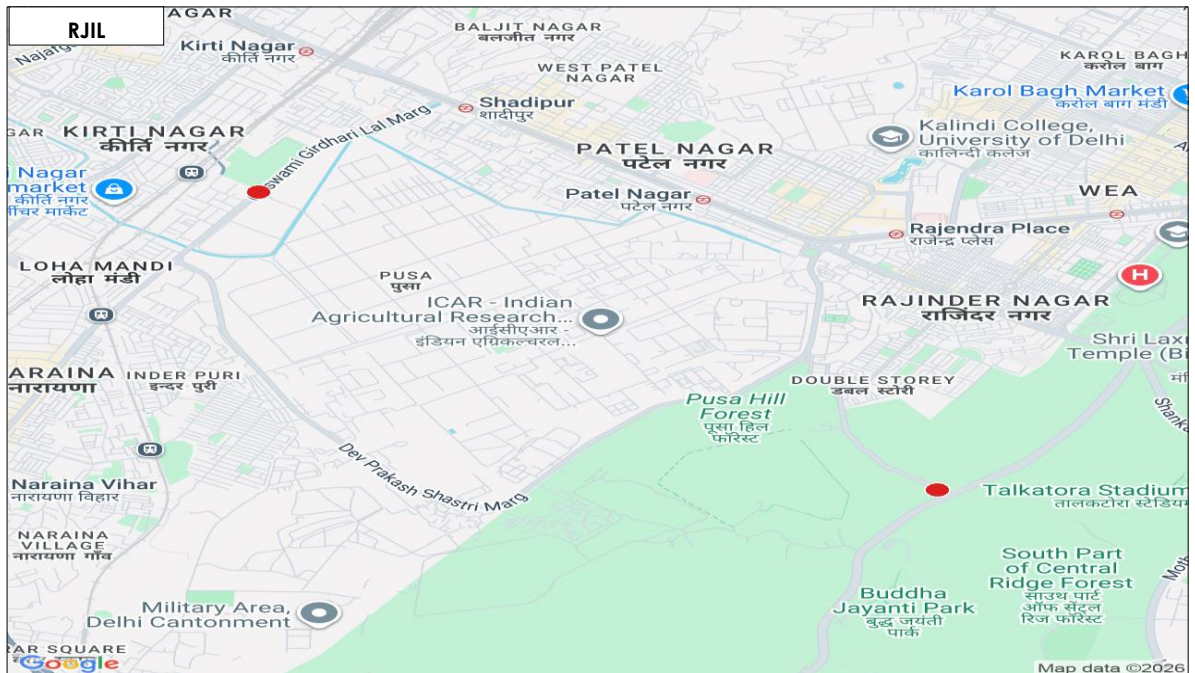
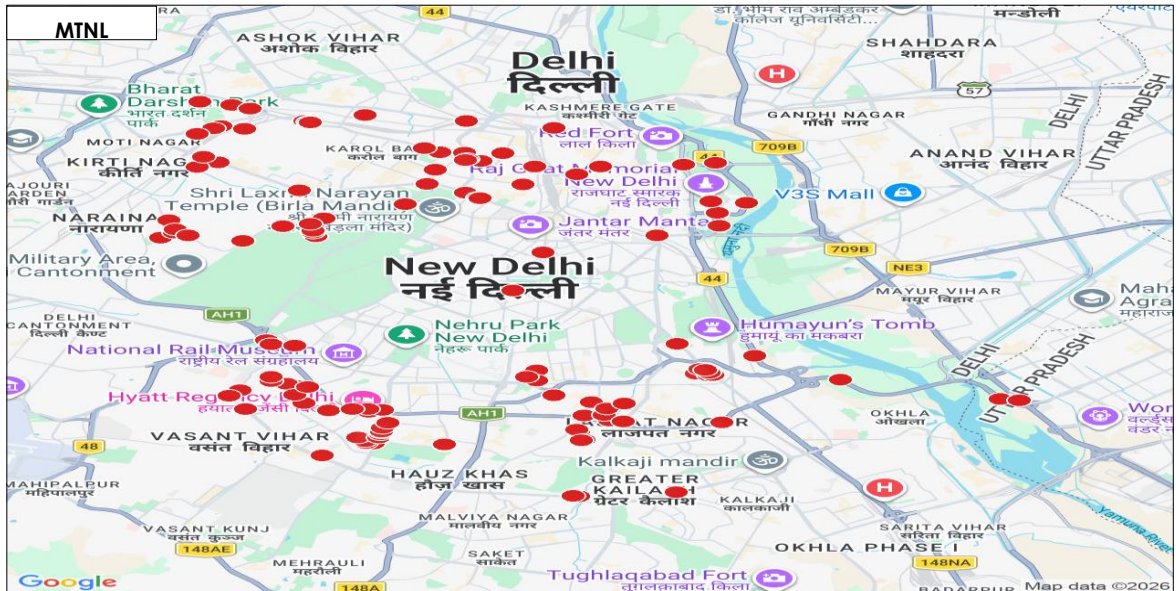
Parameter	AIRTEL	MTNL	RJIL	VIL
Total Number of Samples captured on Drive test route	97412	91219	95084	97747
Number of Samples having poor signal strength	1594	59106	1610	983
Number of Samples having limited service (No Coverage)	0	1896	18	0

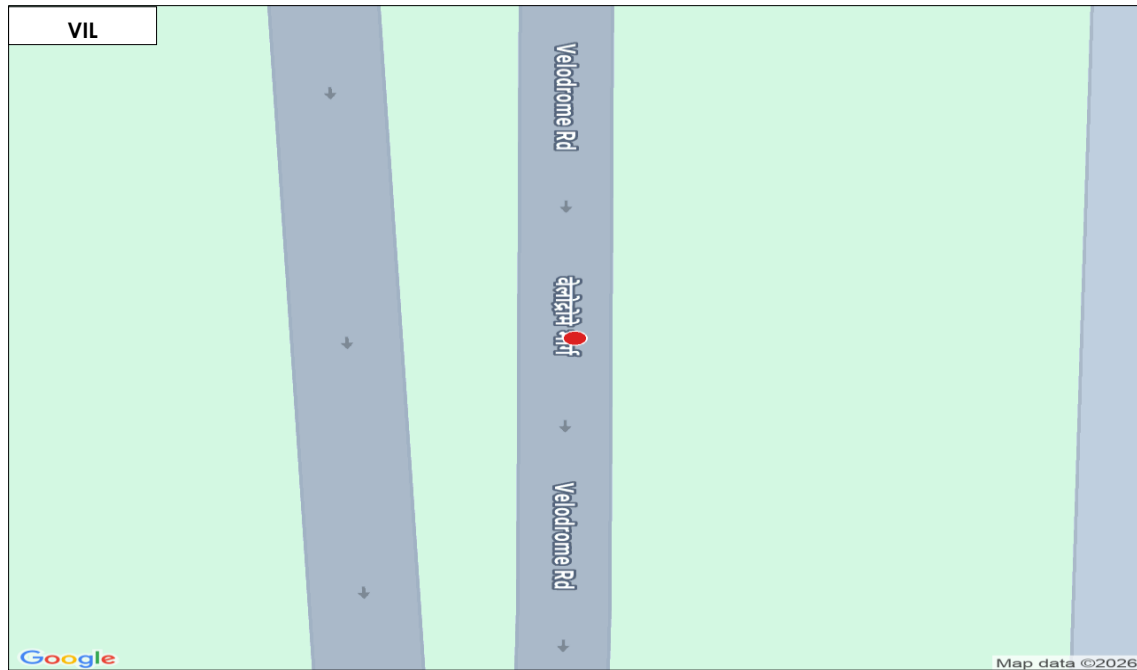




b) Dropped Calls - The TSP-wise details of dropped calls in auto selection mode (5G/4G/3G/2G).

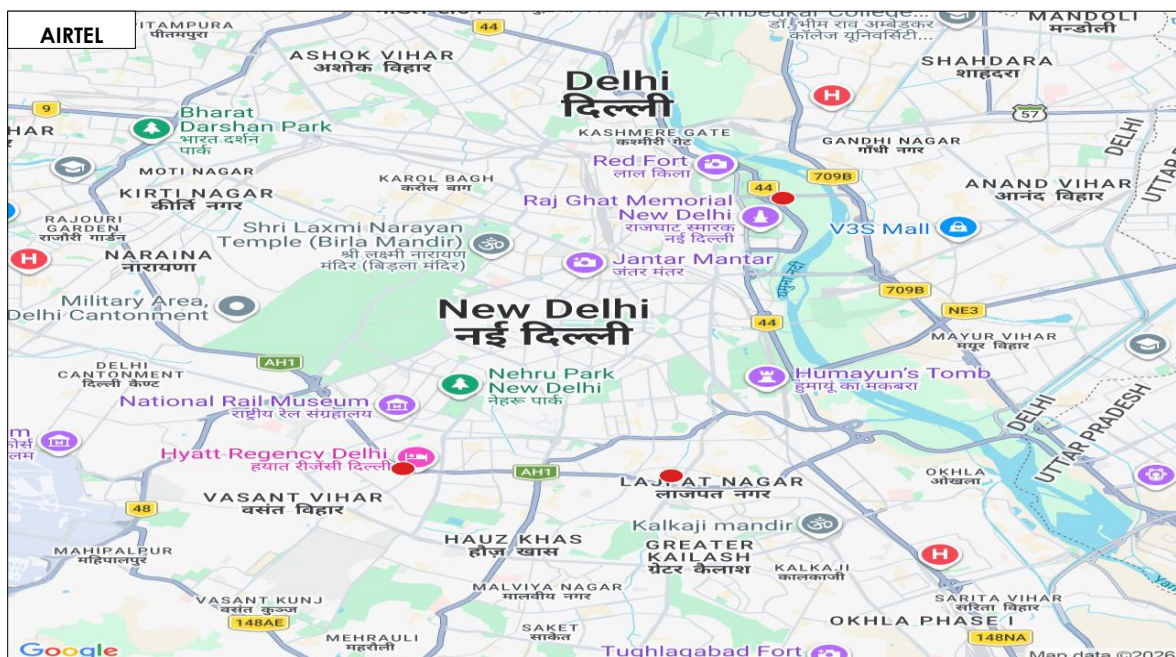
Parameter	AIRTEL	MTNL	RJIL	VIL
Number of successful Calls Established	868	794	872	877
Number of dropped Calls	0	123	2	1

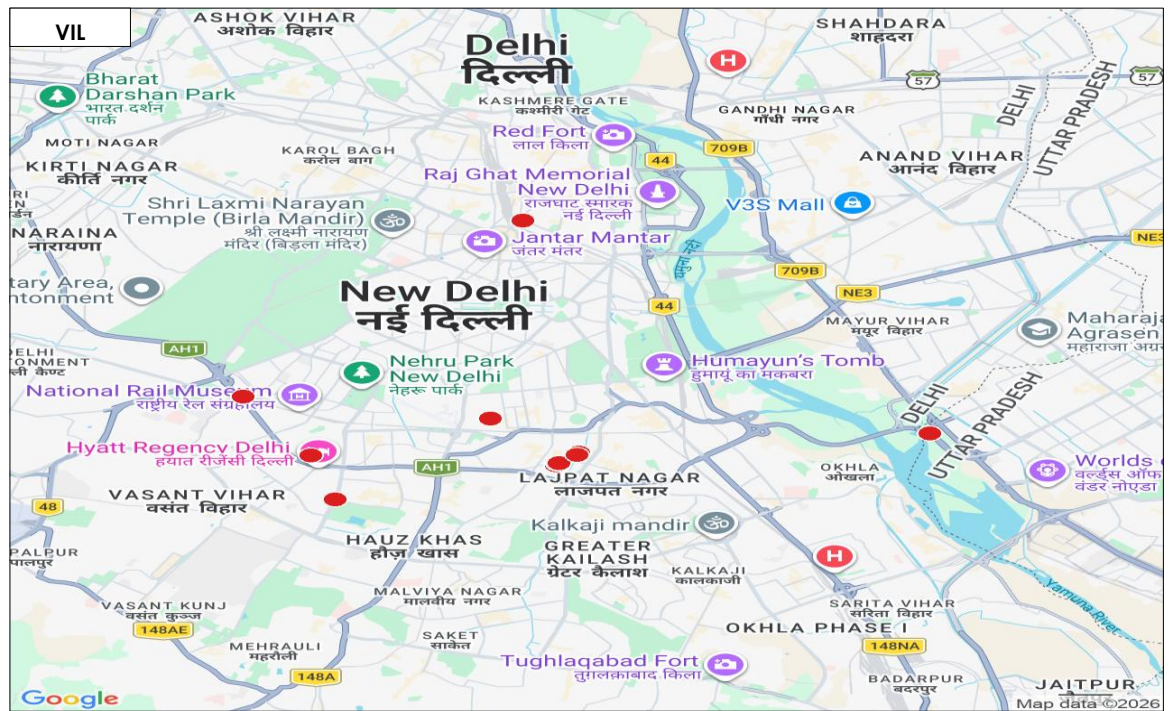
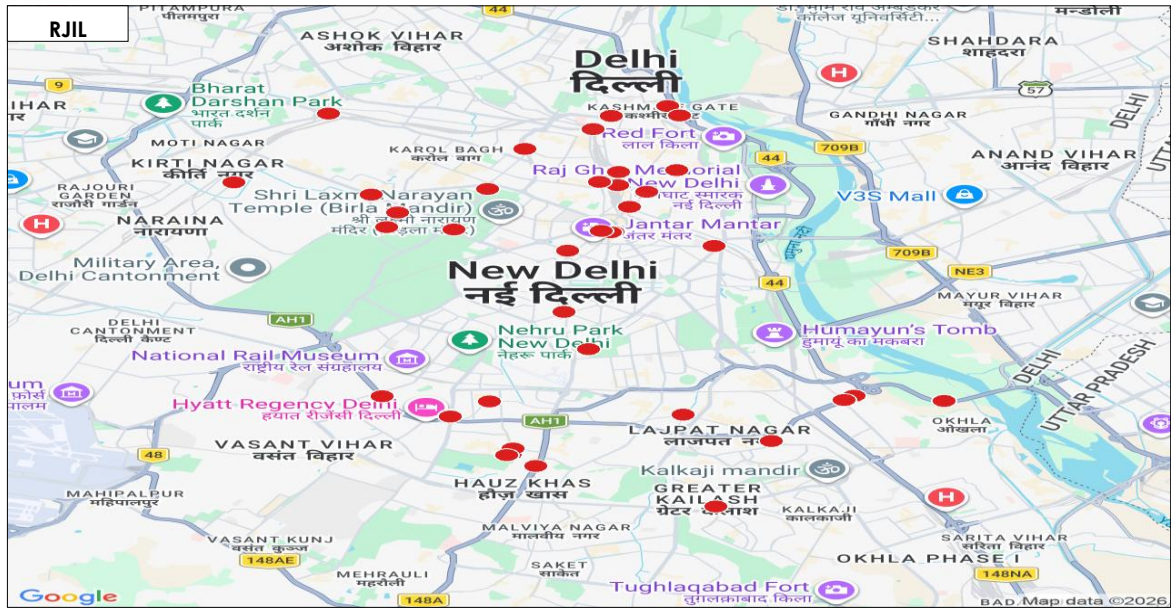




c) **Call Silence Instance** - The TSP-wise details of Call silence instance in Auto-selection mode (5G/4G).

Parameter	AIRTEL	MTNL	RJIL	VIL
Call Established (within service provider network)	844	NA	835	845
Number of silences calls for >3 Sec	3	NA	40	9
Total number of silence instances for >3 Sec	3	NA	46	11

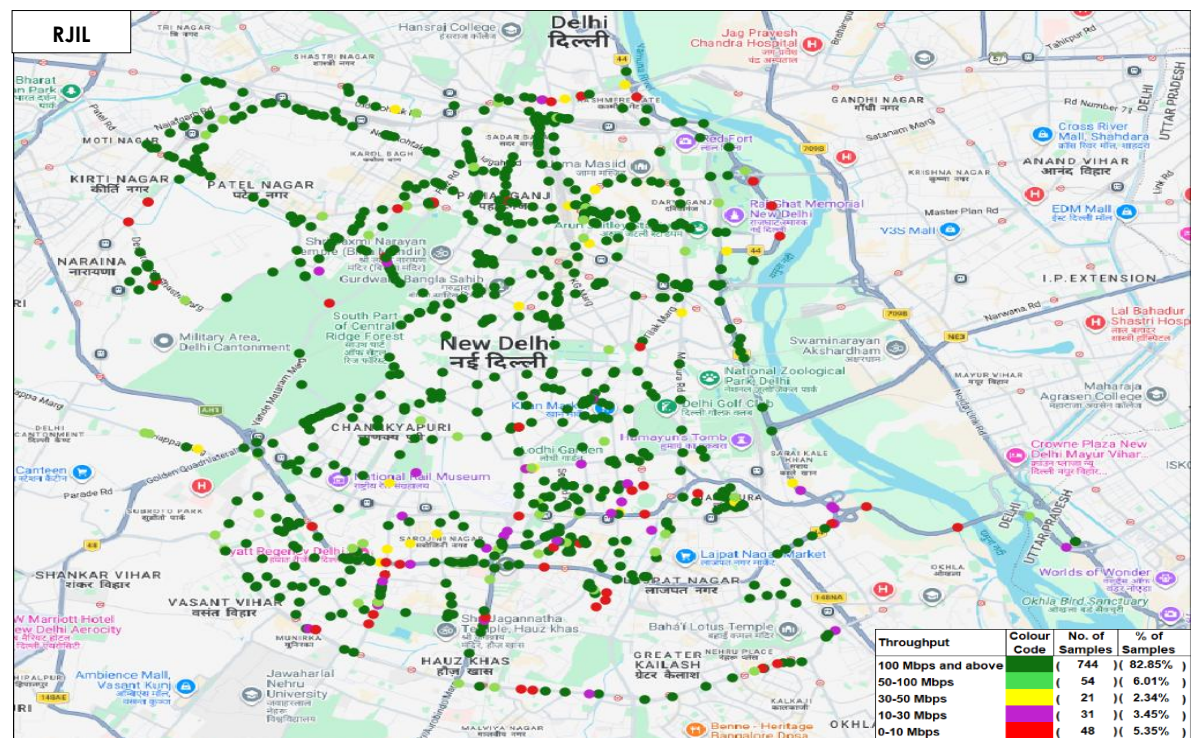
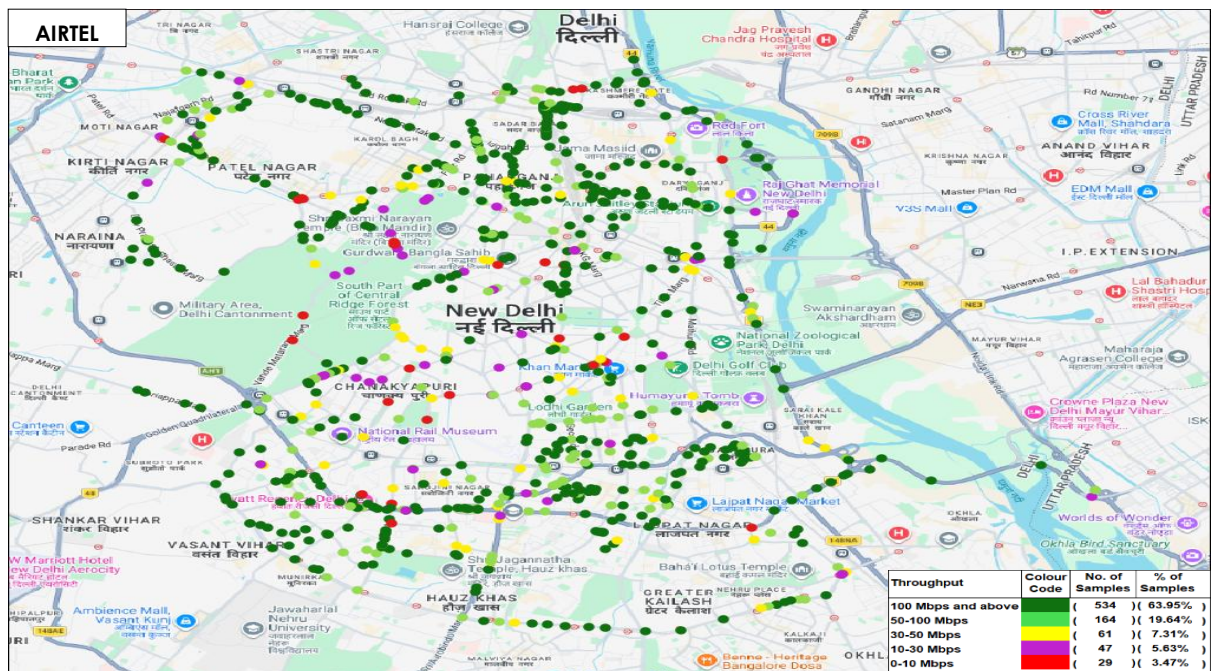


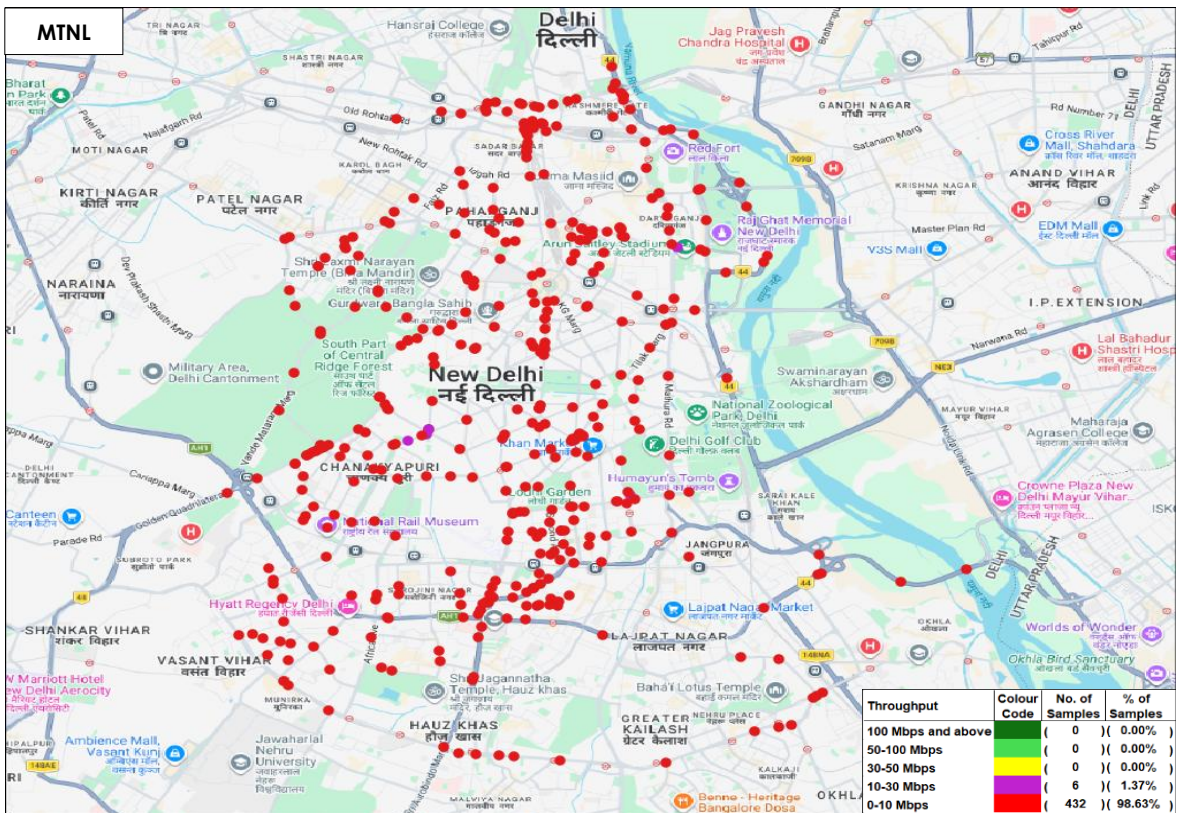
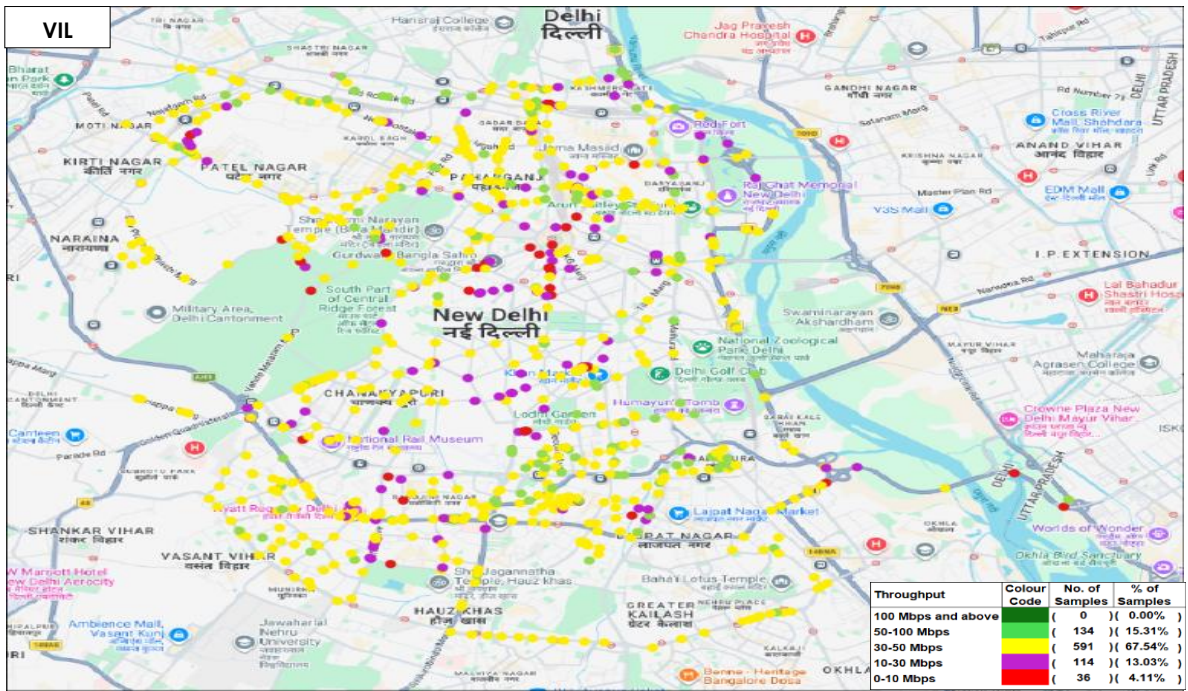


d) Data Download and Upload Throughput:

- i) **Data Download Throughput:** The TSP-wise details of **Average Download (DL)** throughput against declared typical DL Throughput for month, in Auto-selection mode (5G/4G/3G/2G). (refer figure- 32 to 35)

Parameter	Measured in	AIRTEL (upto 5G)	MTNL (upto 3G)	RJIL (upto 5G)	VIL (upto 5G)
Typical Download Throughput declared by TSP	(Mbps/s)	23.00	8.00	15.00	15.00
Average Download Throughput measured during IDT	(Mbps/s)	156.52	4.34	287.91	39.57





ii) **Data Upload Throughput:** The TSP-wise details of **Average Upload (UL) throughput** against declared typical UL Throughput for month, in Auto-selection mode (5G/4G/3G/2G). (refer figure - 36 to 39)

Parameter	Measured in	AIRTEL (upto 5G)	MTNL (upto 3G)	RJIL (upto 5G)	VIL (upto 5G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	1.00	7.00	8.00
Average Upload Throughput measured during IDT	(Mbits/s)	23.94	1.17	23.31	25.41

