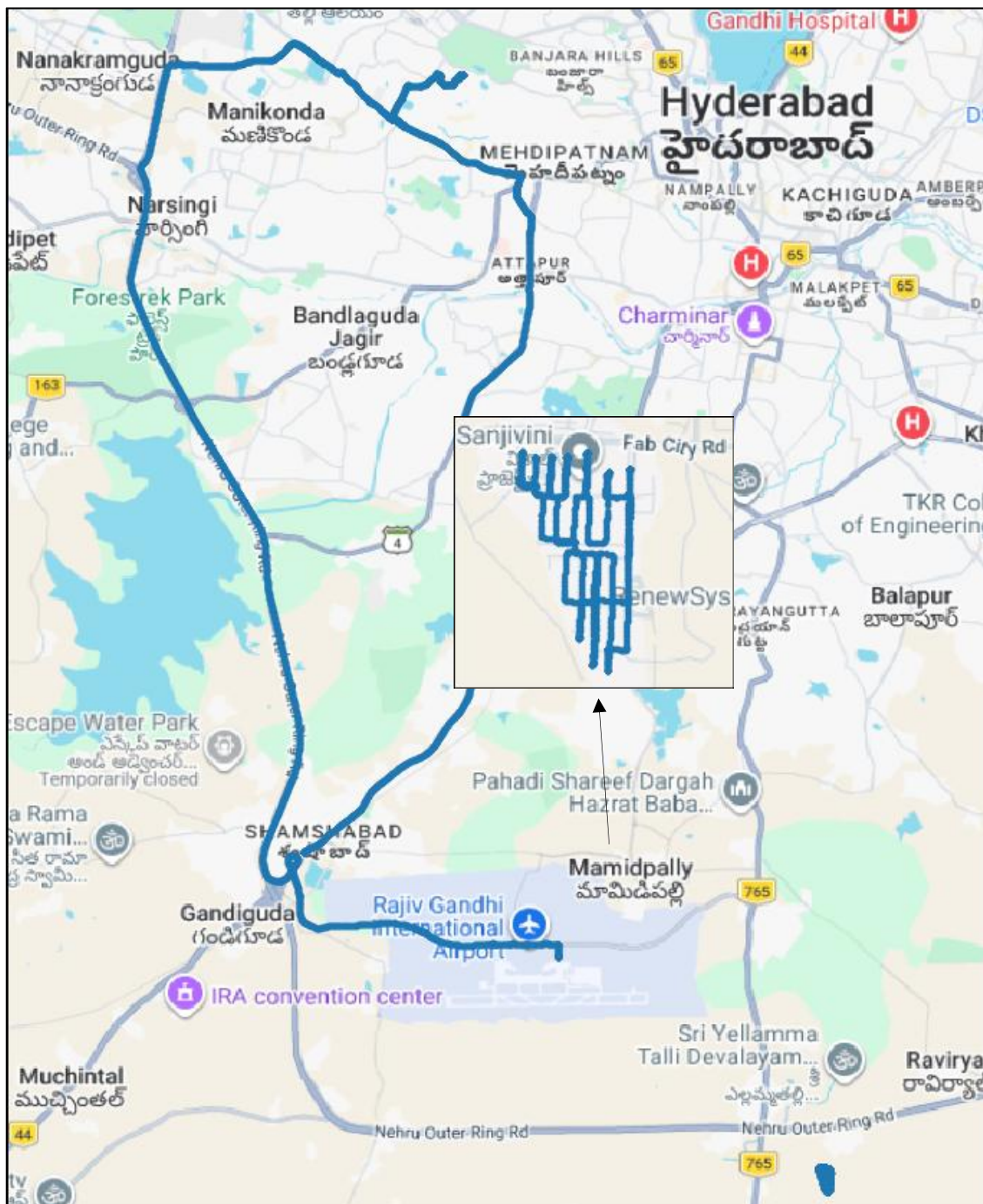


Additional actionable points or graphical representation of actionable points or deficiencies observed in drive test

IDT Locations: City- Hyderabad- Khajaguda, Narsingi, Attapur, Langerguda, Pashambanda, Shamshabad, Gollapalle Khurd, Manchirevula and Vishal Sanjivini etc.

IDT Summary - City drive – 63 Kms, Walk test 21.5 and Hotspot locations - 2, in Hyderabad city during 15th -16th September 2026 Andhra Pradesh LSA.

Drive Test Route Map:

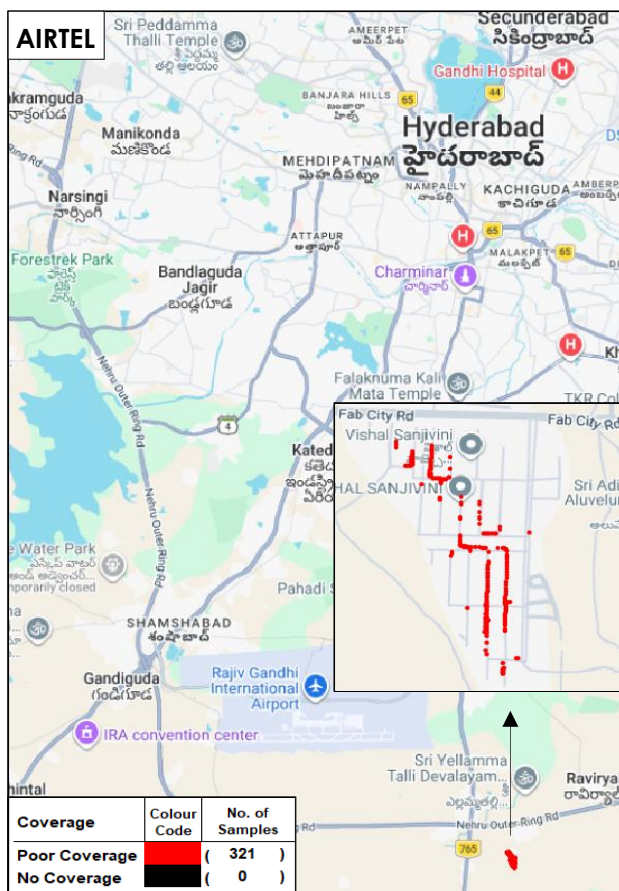
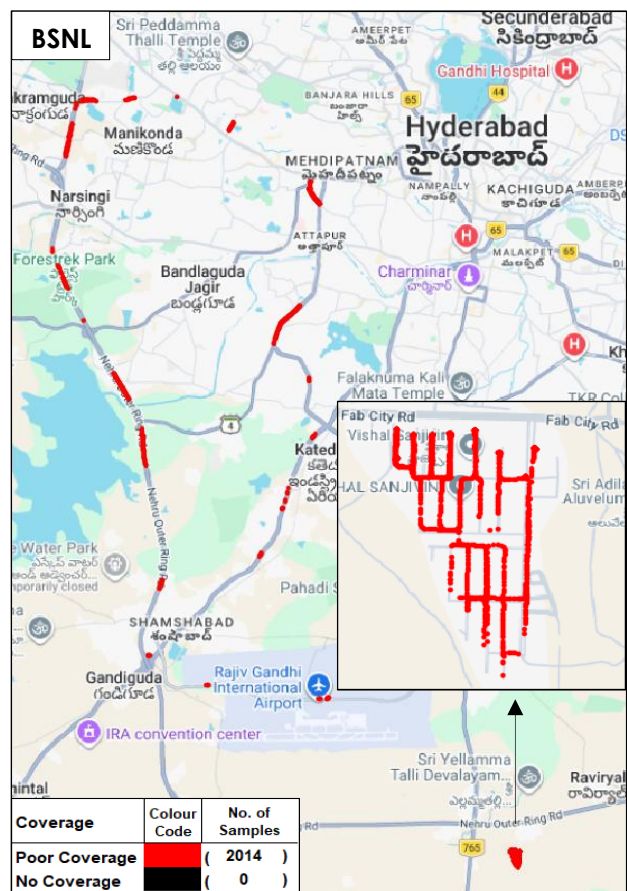


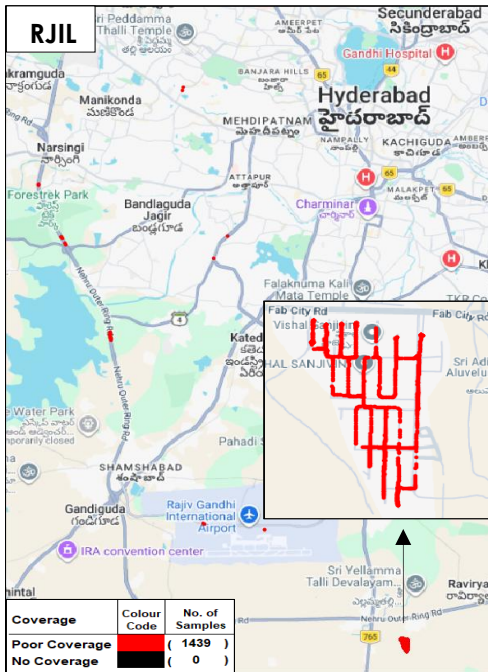
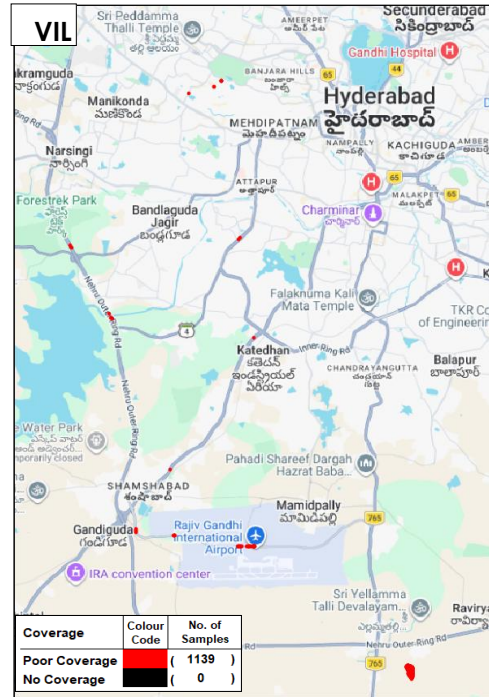
a. Coverage Gap – The coverage distribution found less than the minimum specified signal strength for the drive test route in auto-selection mode (5G/4G/3G/2G) during voice testing, is as below:

Parameter	AIRTEL	BSNL	RJIL	VIL
Total Number of Samples captured on Drive test route	8478	7767	7740	8287
Number of Samples having poor signal strength	321	2014	1439	1139
Number of Samples having limited service (No Coverage)	0	0	0	0

Note: Signal strength has been considered poor if it falls below –110 dBm for 5G & 4G, –90 dBm for 3G, and –85 dBm for 2G.

Coverage Gap observed: Poor coverage & no coverage locations in auto-selection mode (5G/4G/3G/2G) voice-Airtel, BSNL, JIO and VI

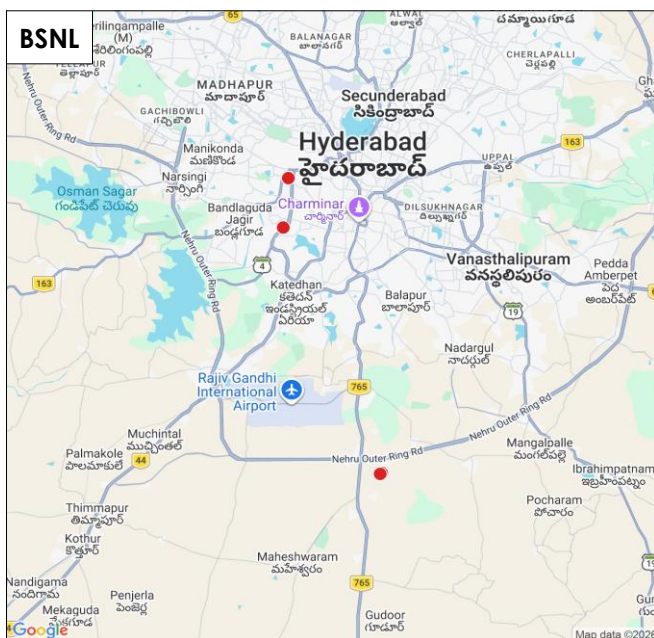
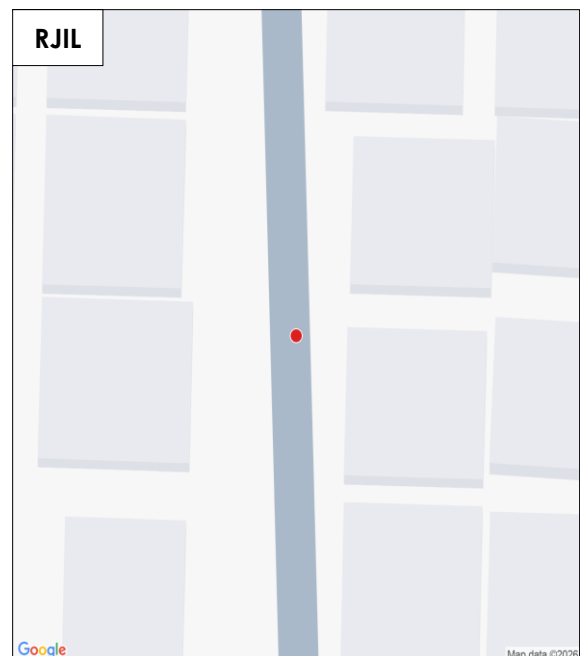




Note: Plot is based on Dynamic Drive Test results only.

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

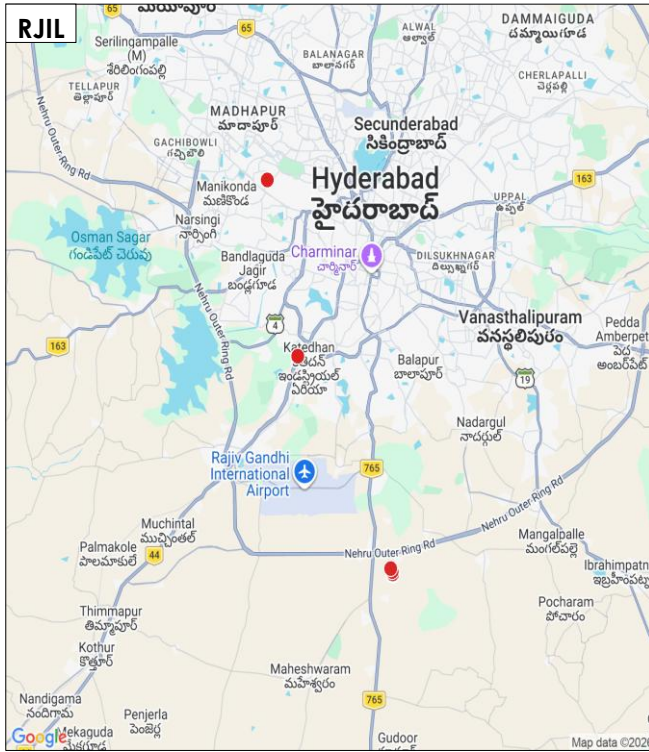
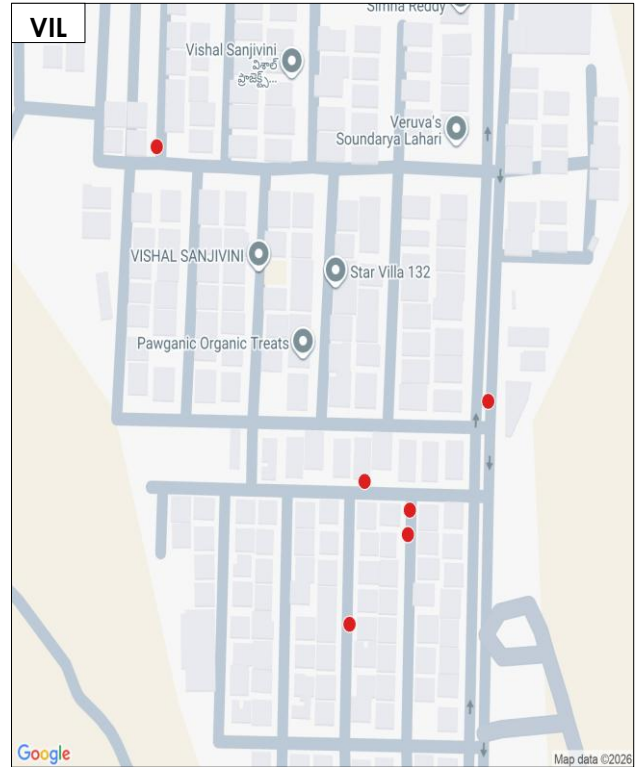
Parameter	AIRTEL	BSNL	RJIL	VIL
Number of successful Calls Established	74	72	74	71
Number of dropped Calls	0	4	1	0



Note: Dropped calls locations are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map.

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

Parameter	AIRTEL	BSNL	RJIL	VIL
Call Established (within service provider network)	69	58	67	69
Number of silences calls for >3 Sec	0	0	6	3
Total number of silence instances for >3 Sec	0	0	6	6

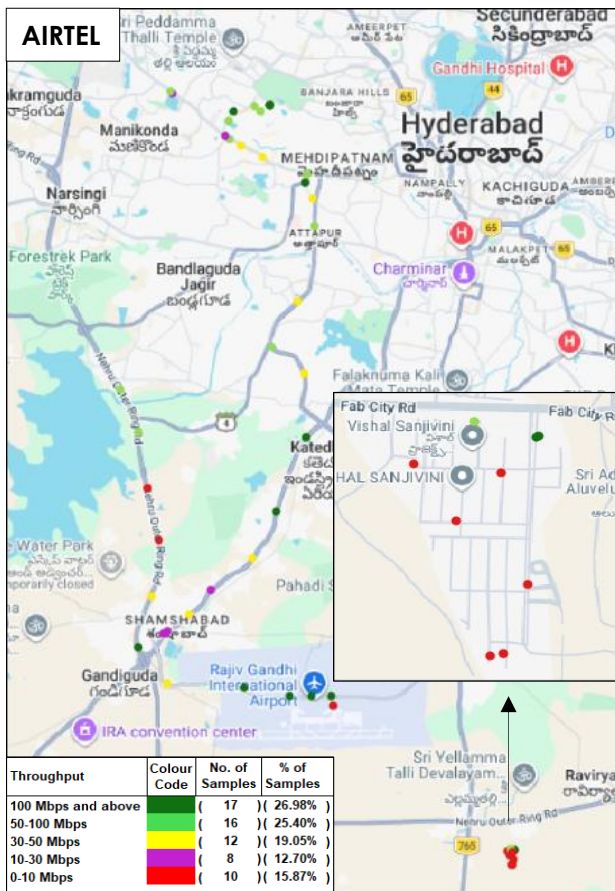
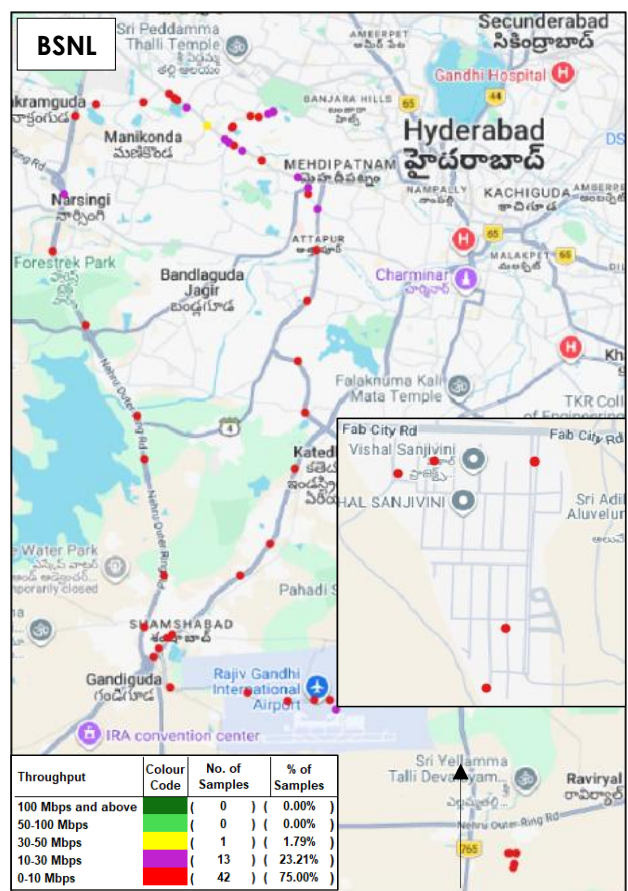


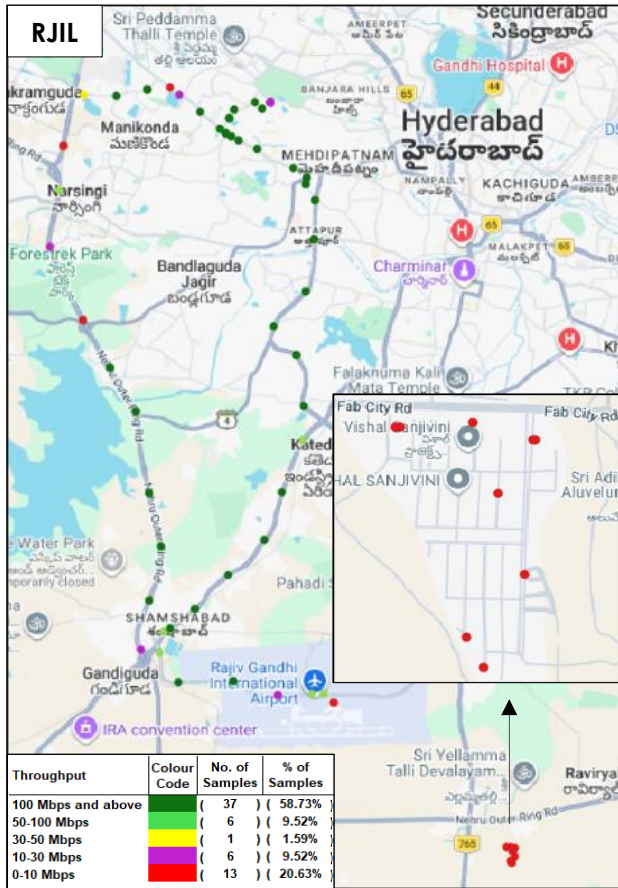
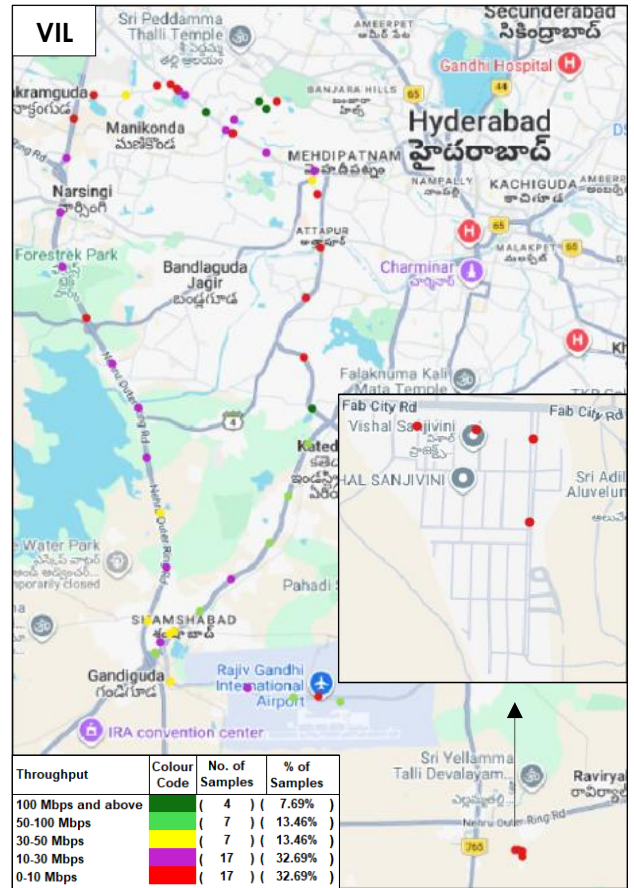
Note: Call silence instances are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map.

d) Data Download and Upload throughput: The TSP-wise details of Average Download (DL) and Upload (UL) throughput against declared typical DL/UL Throughput for month, in Auto-selection mode (5G/4G/3G/2G) are as below:

(i) Download Throughput

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)	VIL (upto 4G)
Typical Download Throughput declared by TSP	(Mbits/s)	23.00	3.00	15.00	15.00
Average Download Throughput measured during IDT	(Mbits/s)	82.88	7.13	145.79	41.41

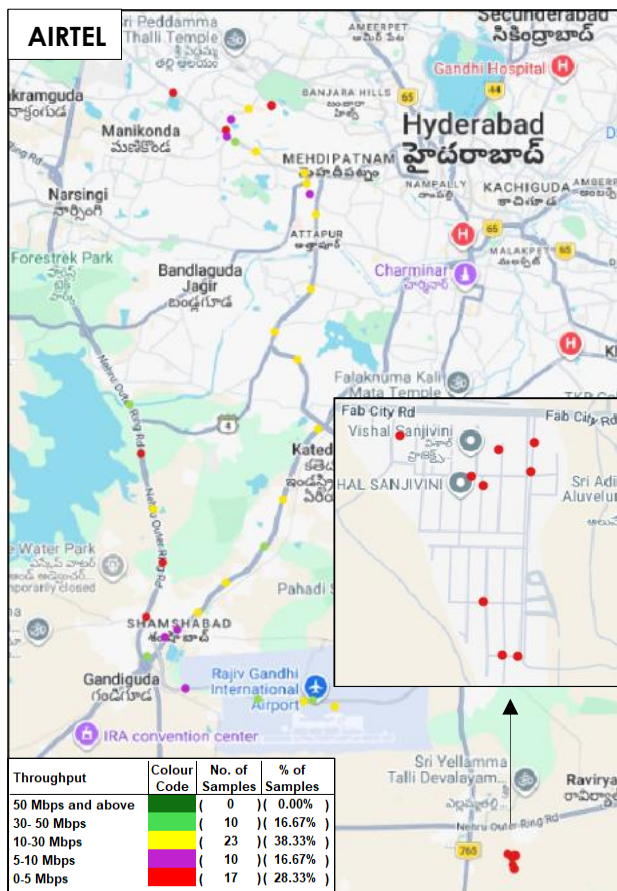
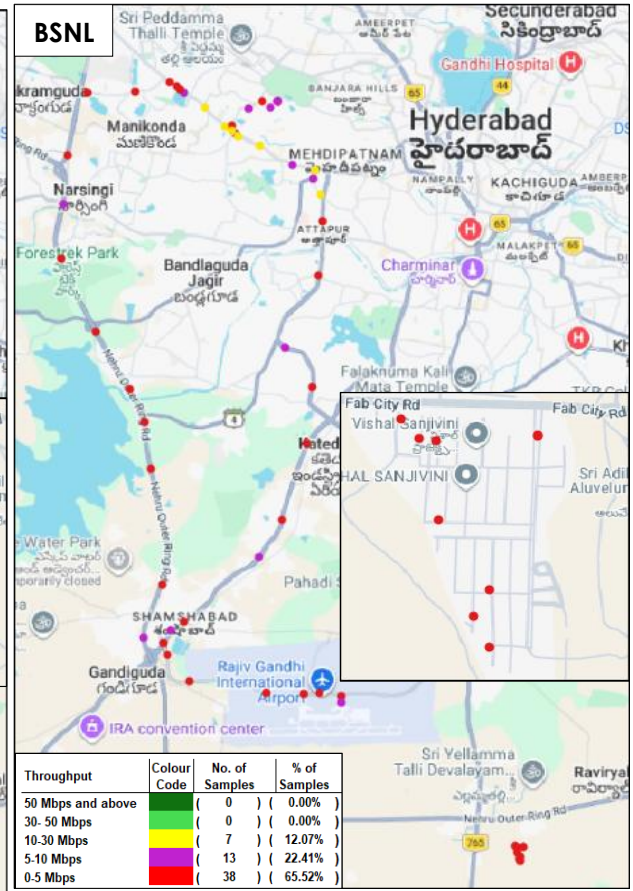


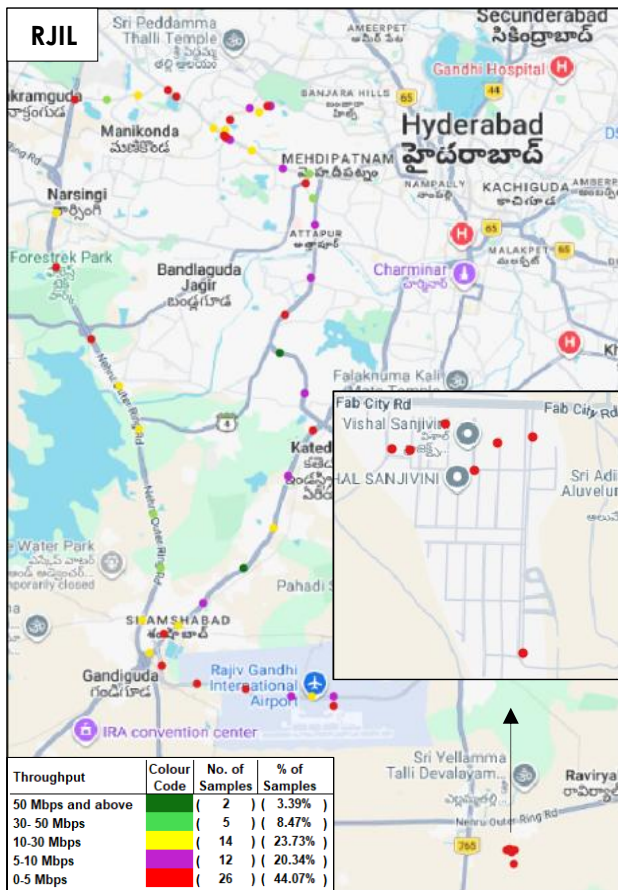
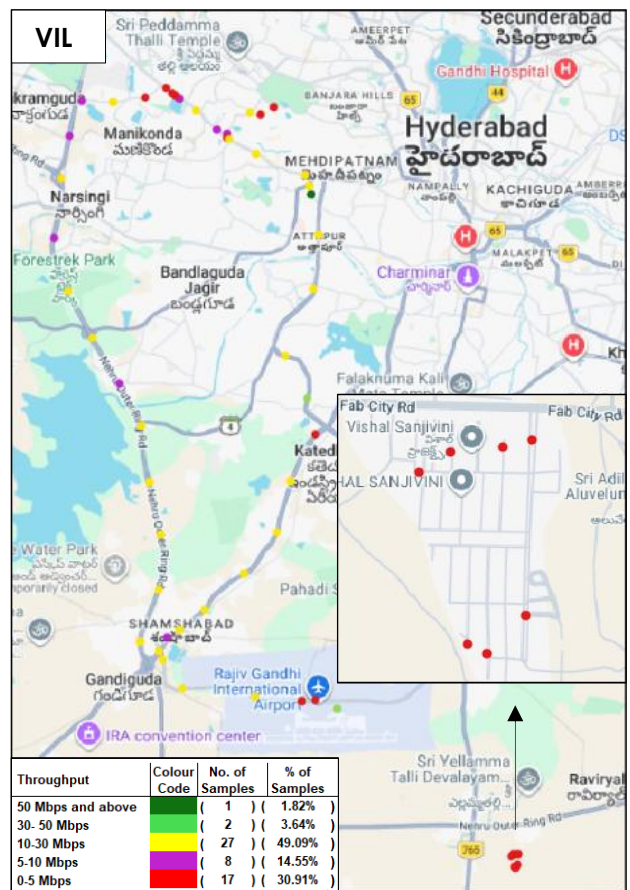


Note: Plot is based on Dynamic Drive Test results only

ii. Data Upload Throughput:

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)	VIL (upto 4G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	3.00	7.00	8.00
Average Upload Throughput measured during IDT	(Mbits/s)	14.75	4.35	11.40	12.83



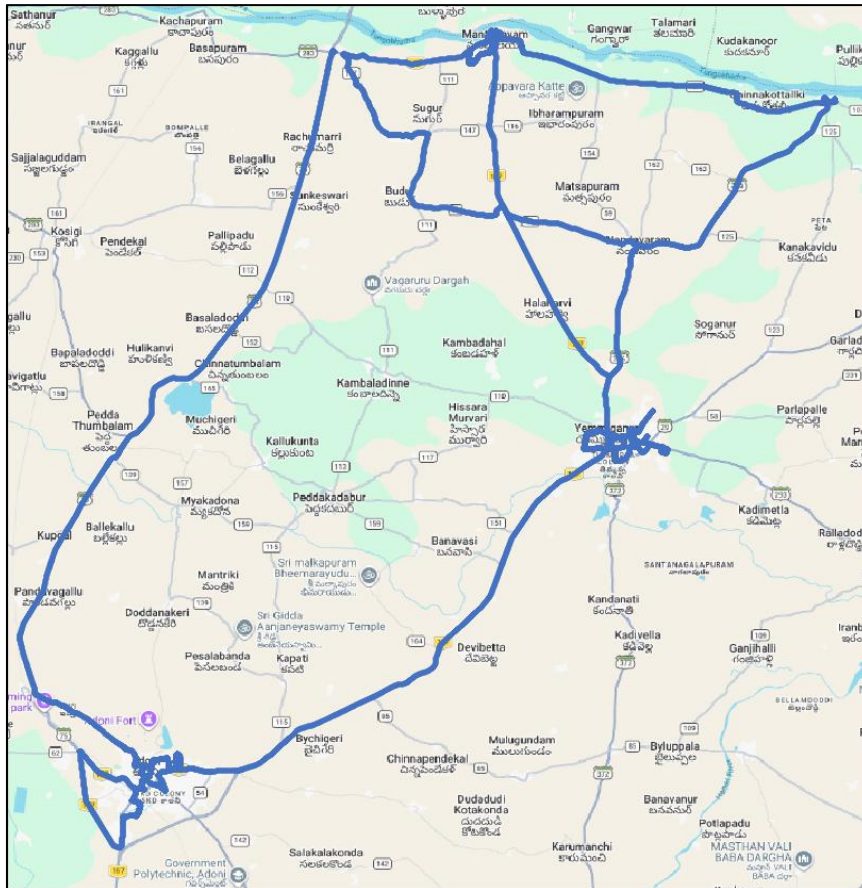


Note: Plot is based on Dynamic Drive Test results only

Additional actionable points or graphical representation of actionable points or deficiencies observed in drive test.

Drive Test Route Map: IDT Locations: City- Adoni-Mantralayam and nearby areas - -Basaladoddi, Chinnatumbalam, Kup Gal, Ballekallu, Pandavagallu, Adoni, yemminganur, Halaharvi, Mantralayam, Rachumarri, Sunkeswari, Budur, Nandavaram and Chinnakottaliki etc

IDT Summary - City drive – 201.8 Kms, and Hotspot locations - 6, in during 17th -18th in Adoni-Mantralayam and nearby areas September 2026 Andhra Pradesh LSA.

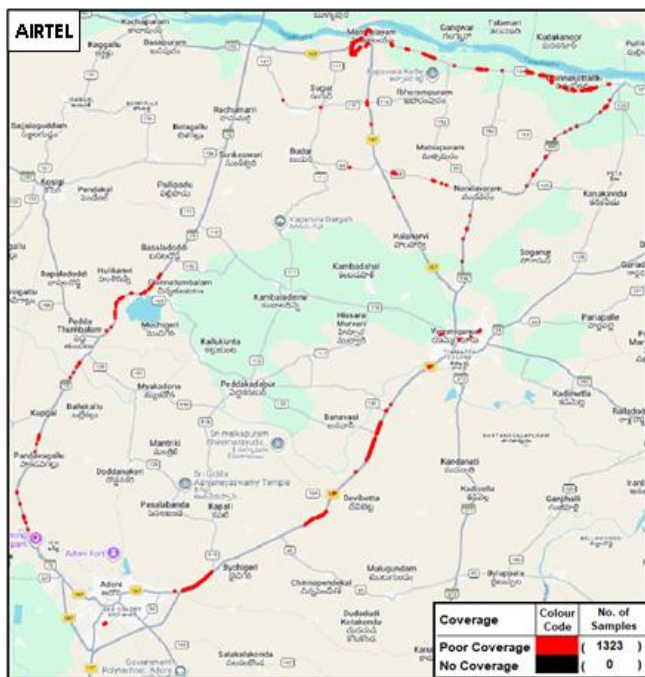
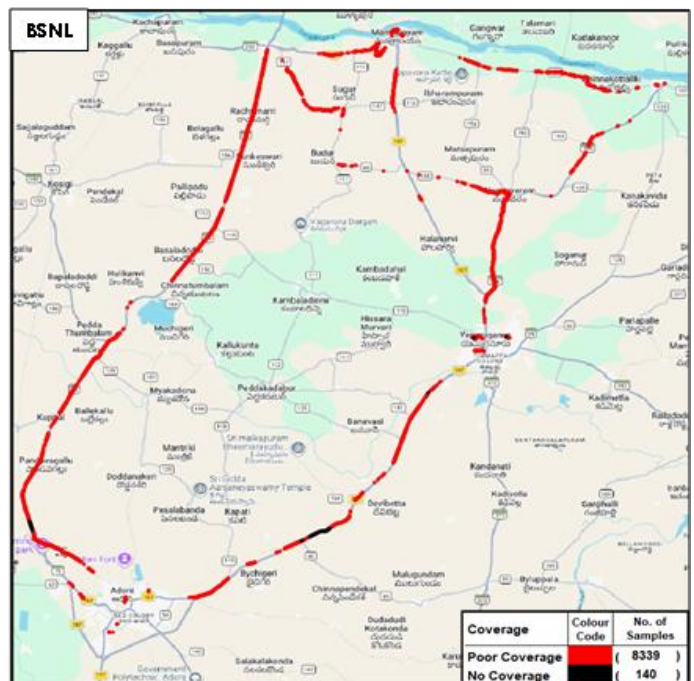


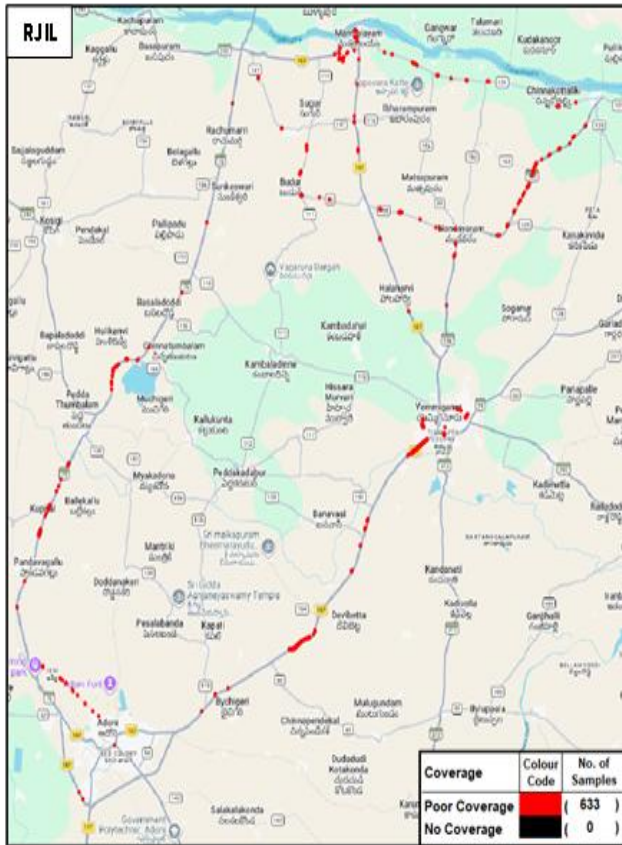
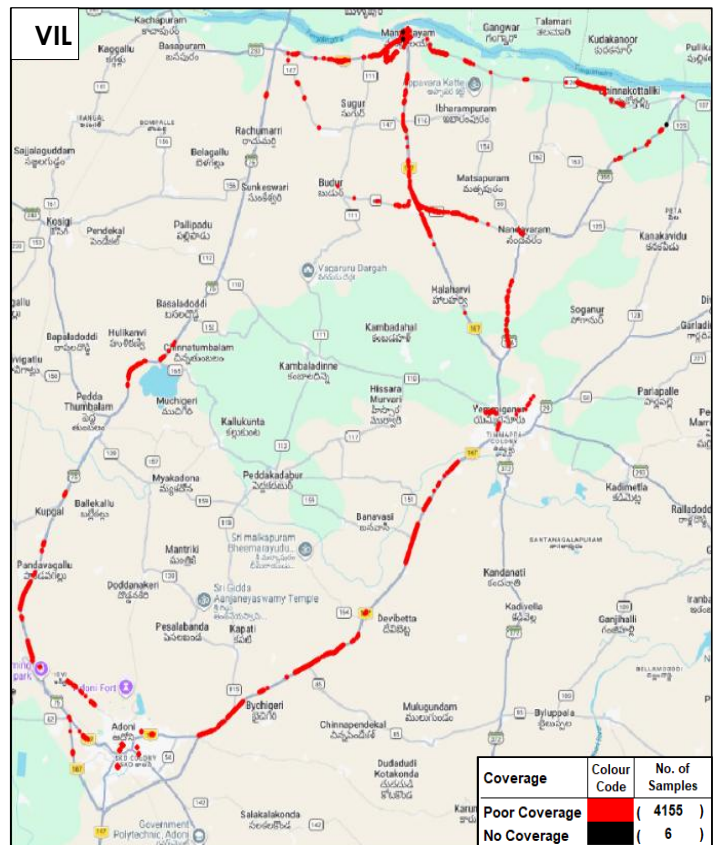
c. Coverage Gap – The coverage distribution found less than the minimum specified signal strength for the drive test route in auto-selection mode (5G/4G/3G/2G) during voice testing, is as below:

Parameter	AIRTEL	BSNL	RJIL	VIL
Total Number of Samples captured on Drive test route	37685	35351	36991	37273
Number of Samples having poor signal strength	1323	8339	633	4155
Number of Samples having limited service (No Coverage)	0	140	0	6

Note: Signal strength has been considered poor if it falls below –110 dBm for 5G & 4G, –90 dBm for 3G, and –85 dBm for 2G.

Coverage Gap observed: Poor coverage & no coverage locations in auto-selection mode (5G/4G/3G/2G) voice-Airtel, BSNL, JIO and VI

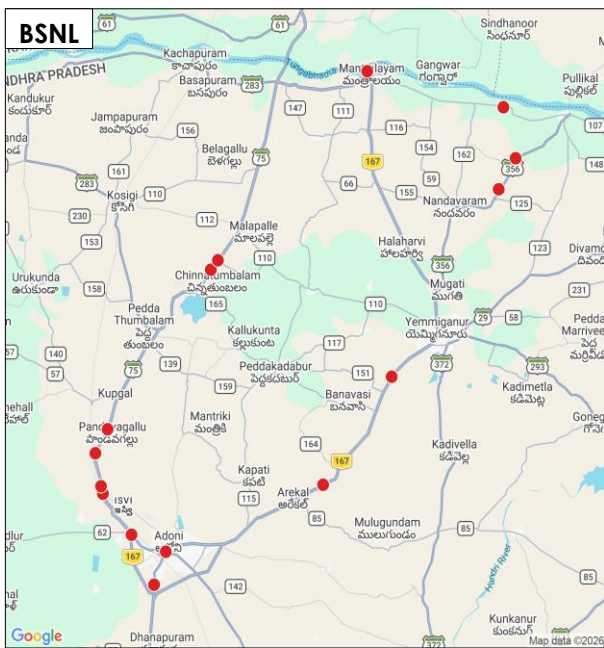
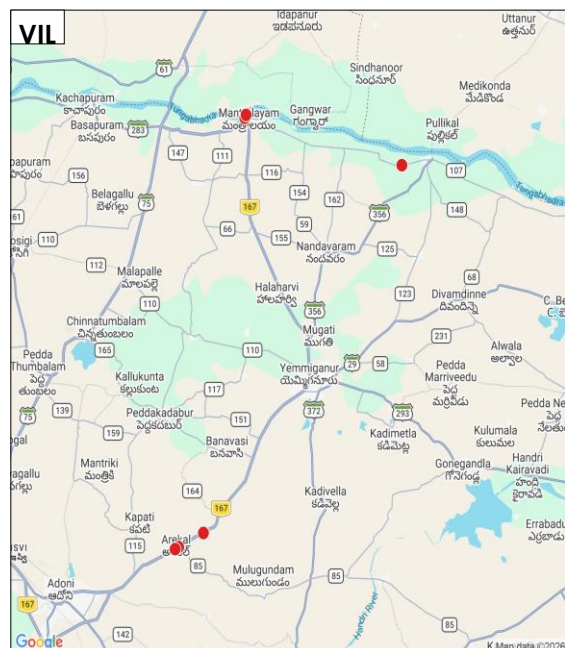




Note: Plot is based on Dynamic Drive Test results only.

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

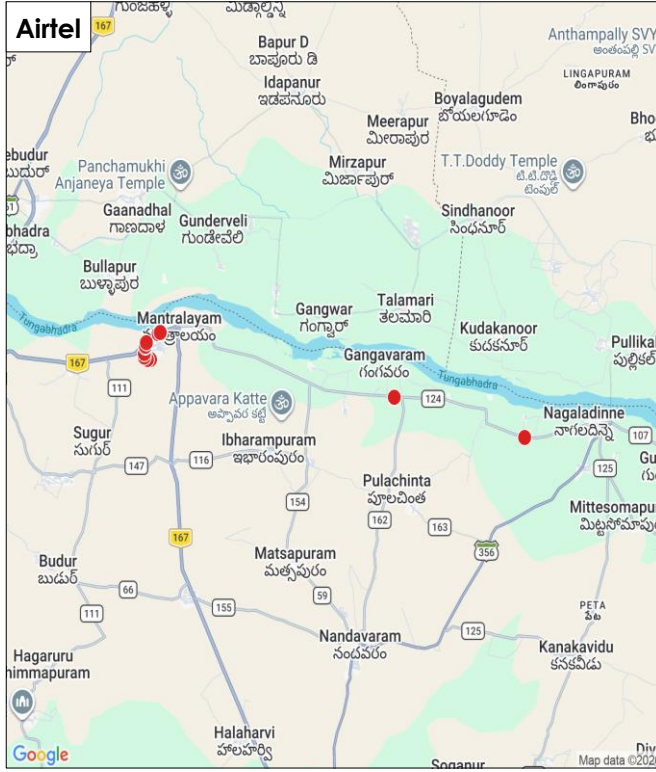
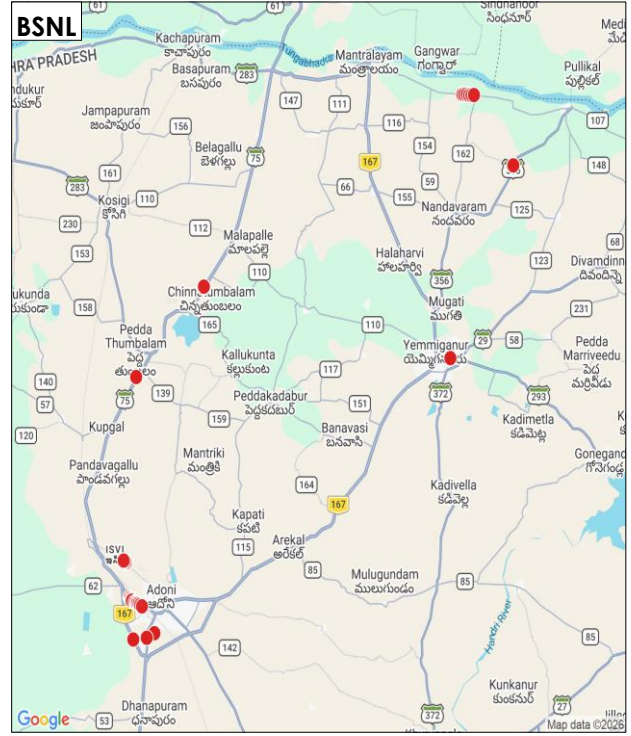
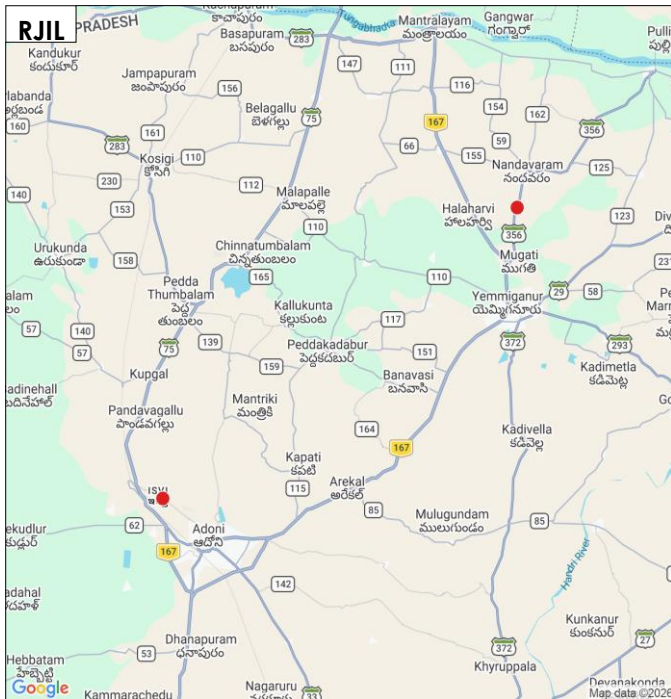
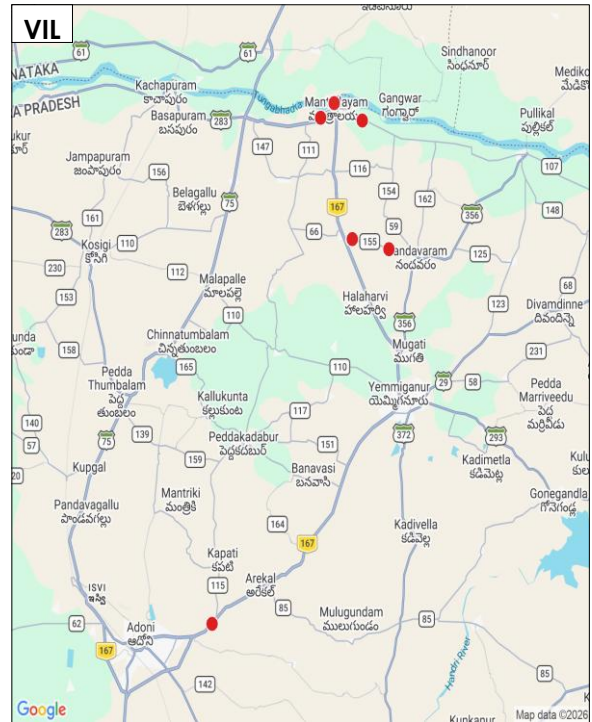
Parameter	AIRTEL	BSNL	RJIL	VIL
Number of successful Calls Established	331	317	330	310
Number of dropped Calls	0	15	0	6



Note: Dropped calls locations are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map.

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

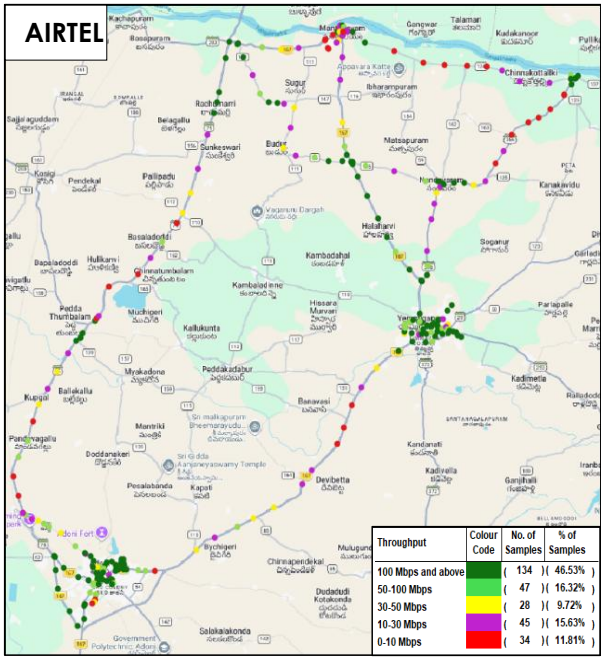
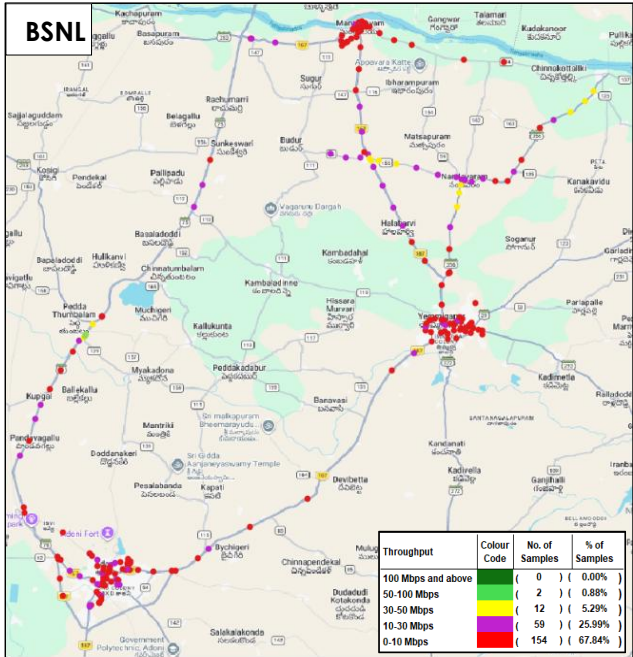
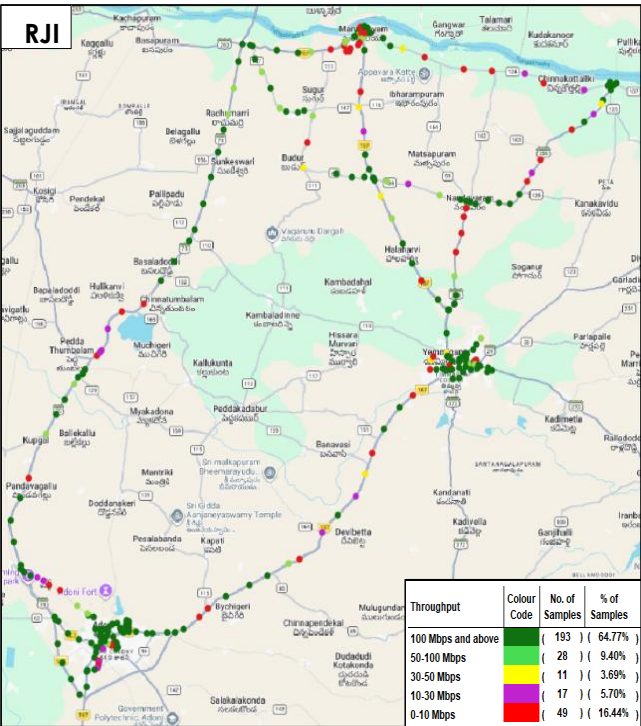
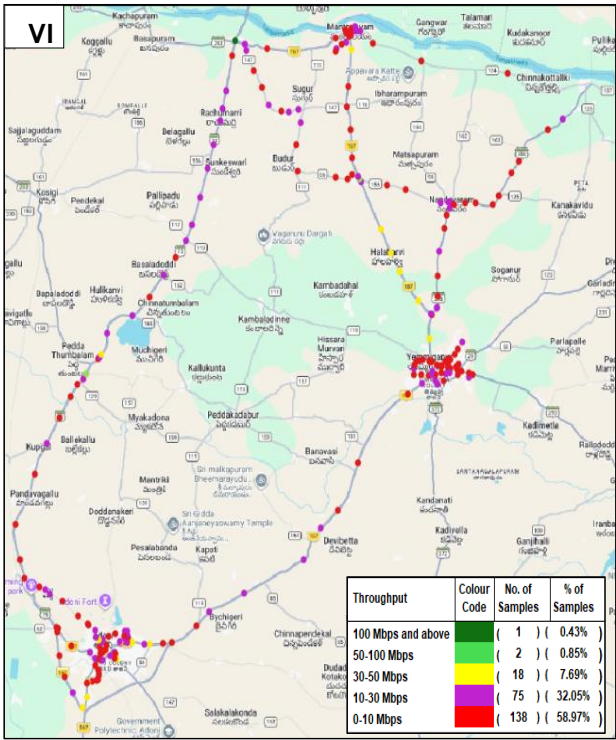
Parameter	AIRTEL	BSNL	RJIL	VIL
Call Established (within service provider network)	313	291	314	307
Number of silences calls for >3 Sec	9	11	2	7
Total number of silence instances for >3 Sec	12	29	2	11



Note: Call silence instances are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map.

d) Data Download and Upload throughput: The TSP-wise details of Average Download (DL) and Upload (UL) throughput against declared typical DL/UL Throughput for month, in Auto-selection mode (5G/4G/3G/2G) are as below: i) Download Throughput

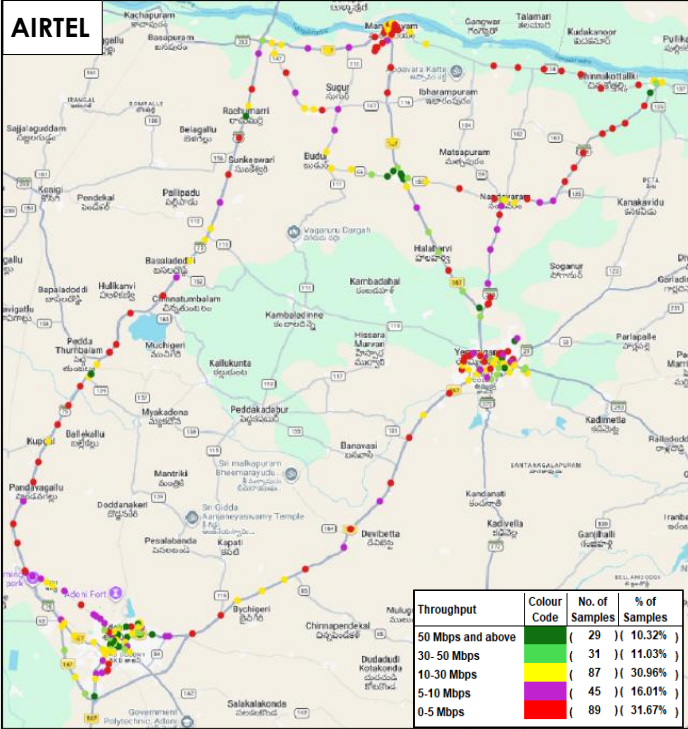
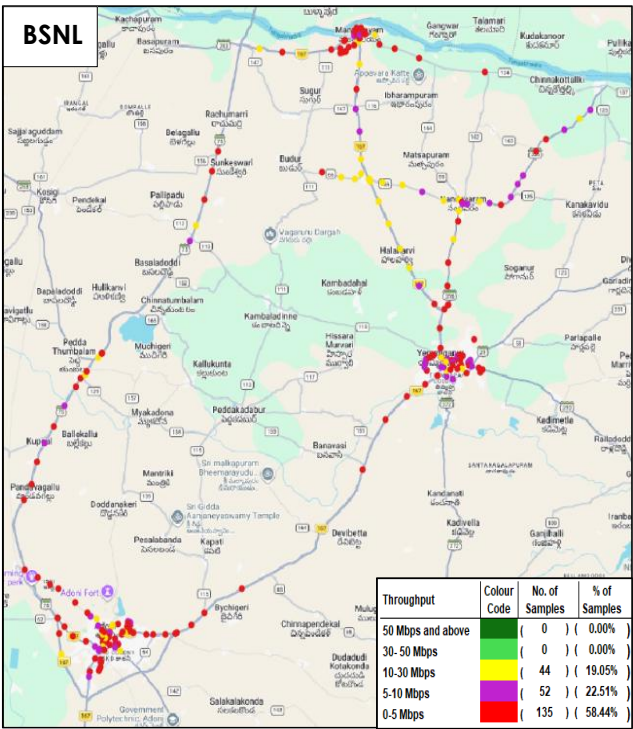
Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)	VIL (upto 4G)
Typical Download Throughput declared by TSP	(Mbits/s)	23.00	3.00	15.00	15.00
Average Download Throughput measured during IDT	(Mbits/s)	118.55	10.19	209.11	12.27

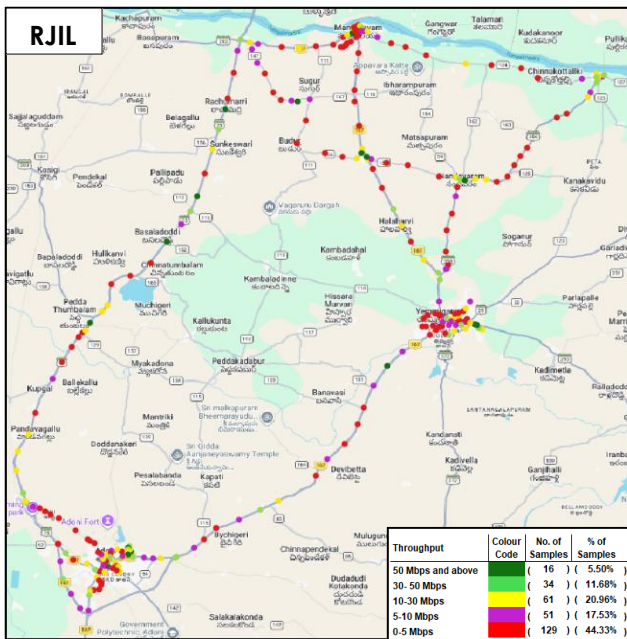
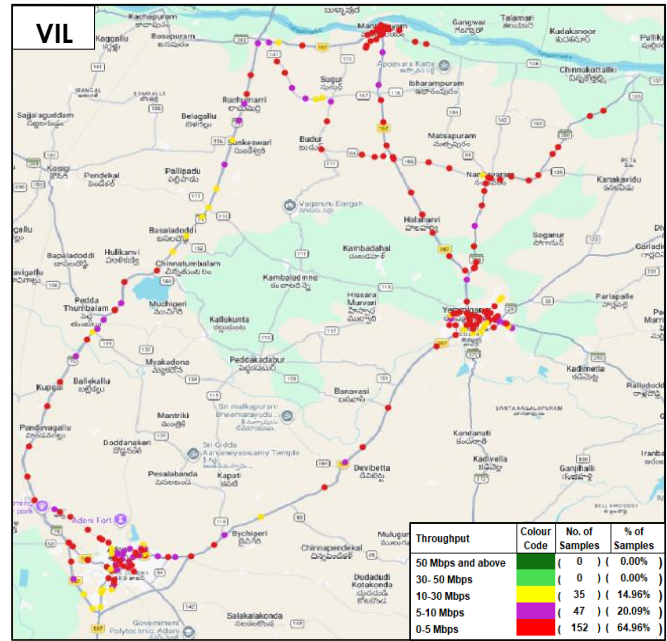


Note: Plot is based on Dynamic Drive Test results only

ii. Data Upload Throughput:

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)	VIL (upto 4G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	3.00	7.00	8.00
Average Upload Throughput measured during IDT	(Mbits/s)	18.73	6.05	14.20	5.37





Note: Plot is based on Dynamic Drive Test results only