

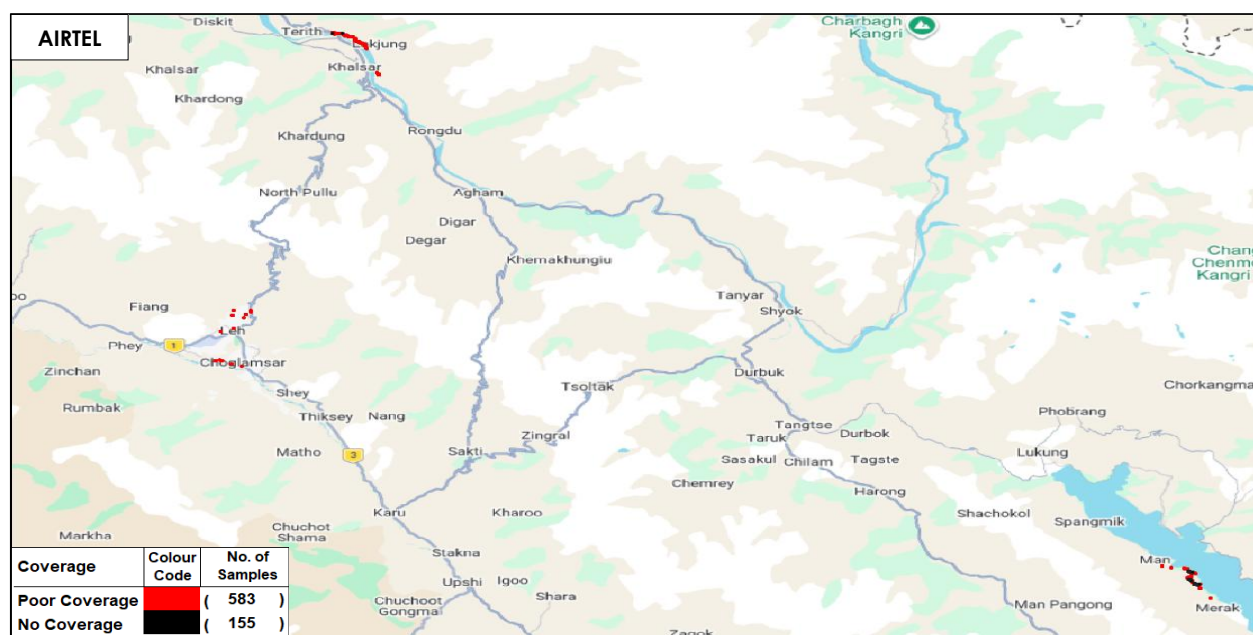
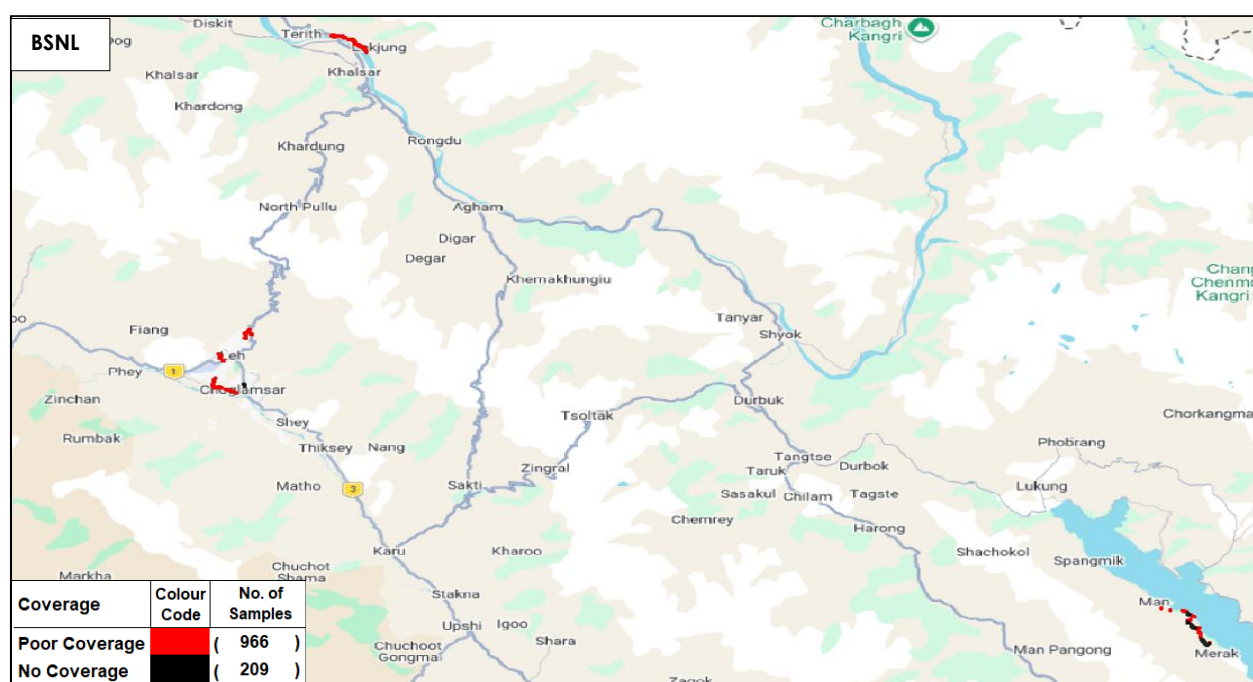
Annexure-I

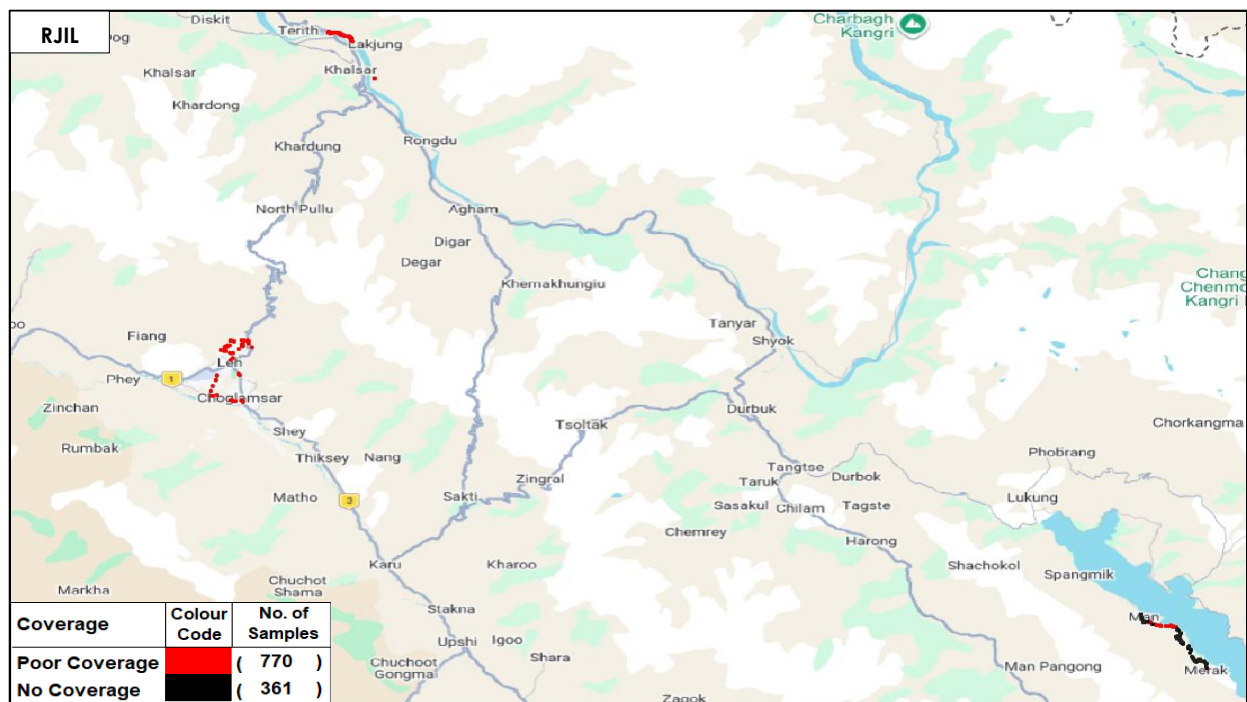
1. City Drive : Leh, Nubra Valley and Pangong areas

(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	BSNL	RJIL
Total Number of Samples captured on Drive test route	9318	8977	8371
Number of Samples having poor signal strength	583	966	770
Number of Samples having limited service (No Coverage)	155	209	361

Coverage Gap observed



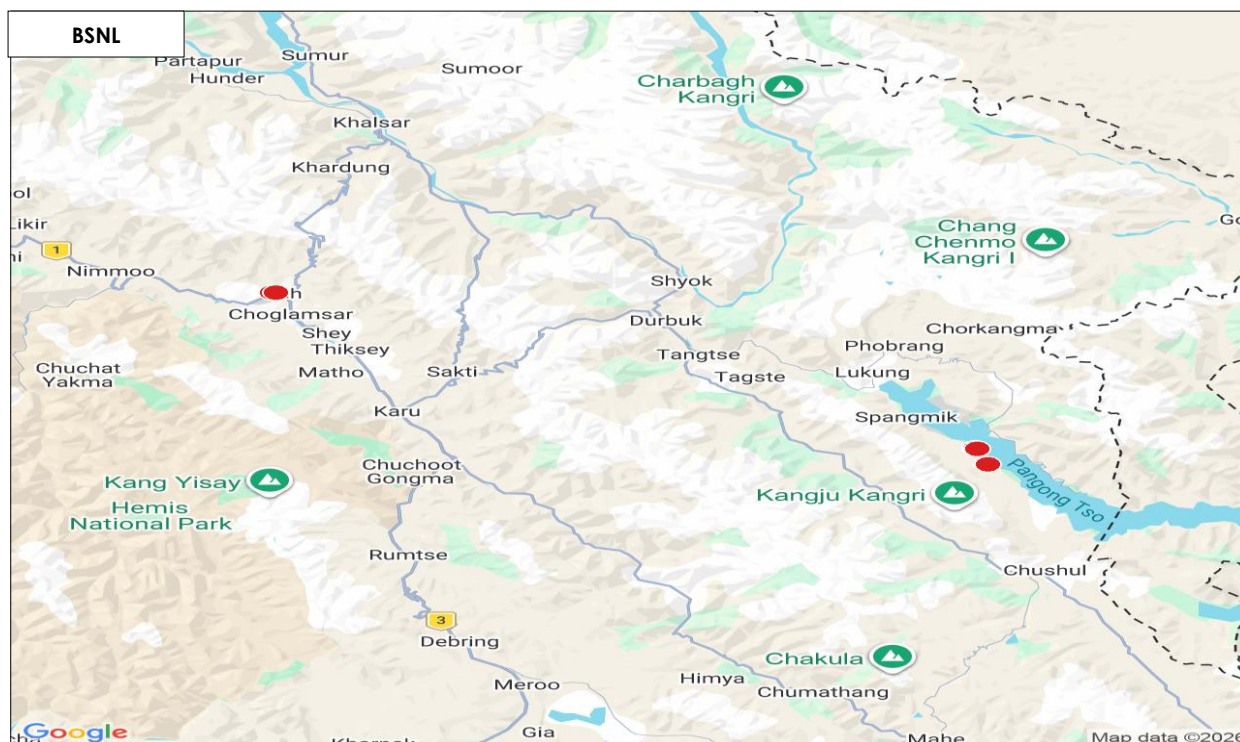
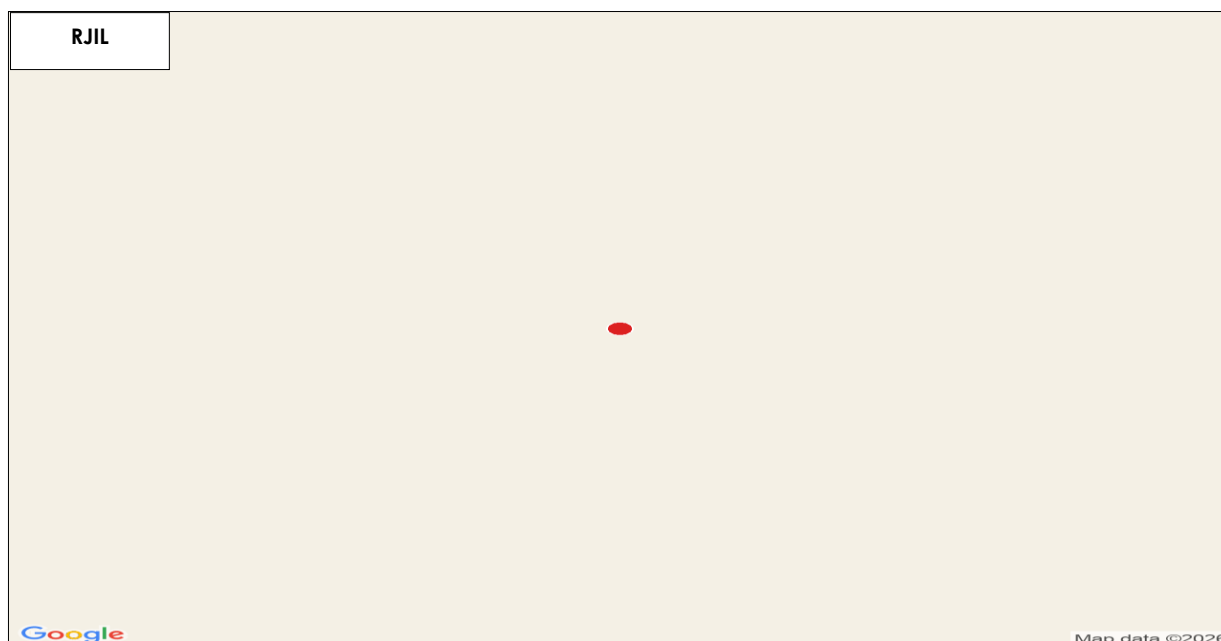


Note: Plot is based on Dynamic Drive Test results only.

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

Parameter	AIRTEL	BSNL	RJIL
Number of successful Calls Established	83	77	76
Number of dropped Calls	0	5	1

Locations of Dropped Calls

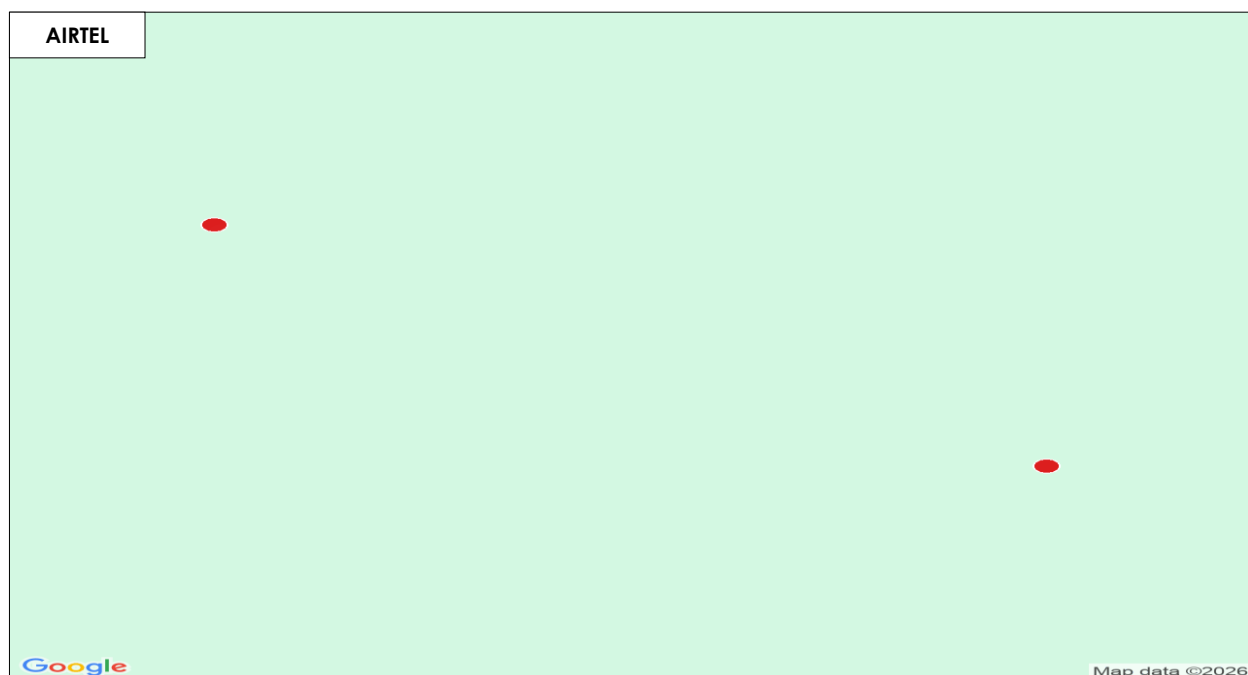
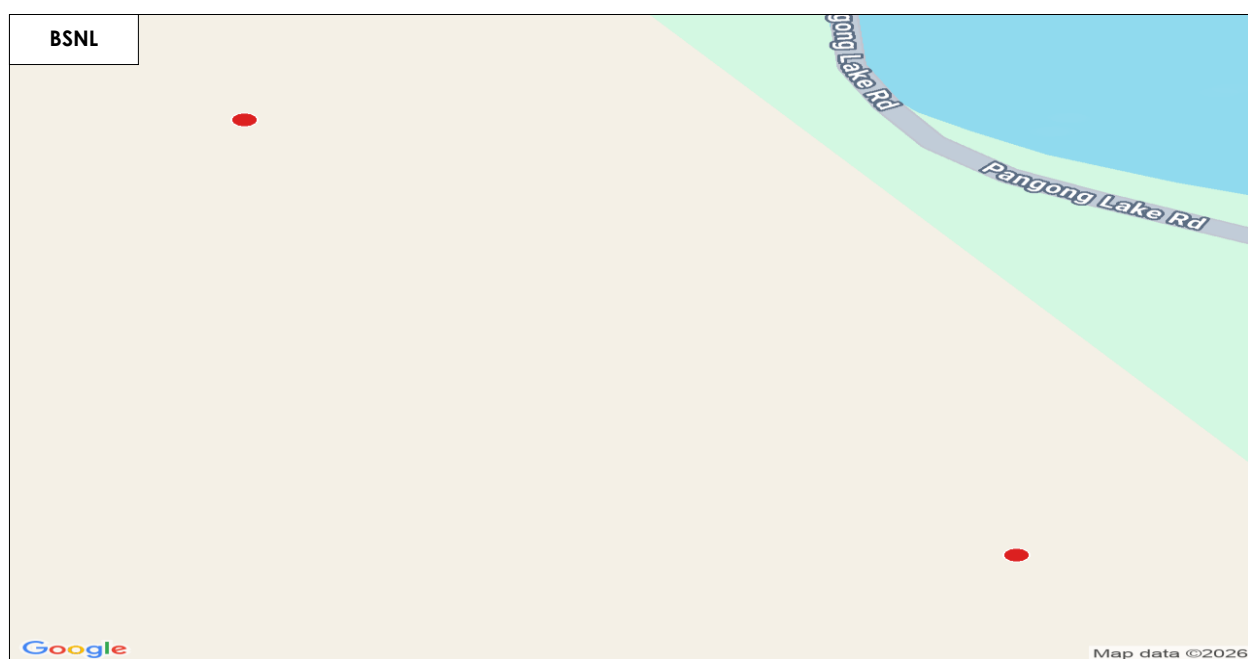


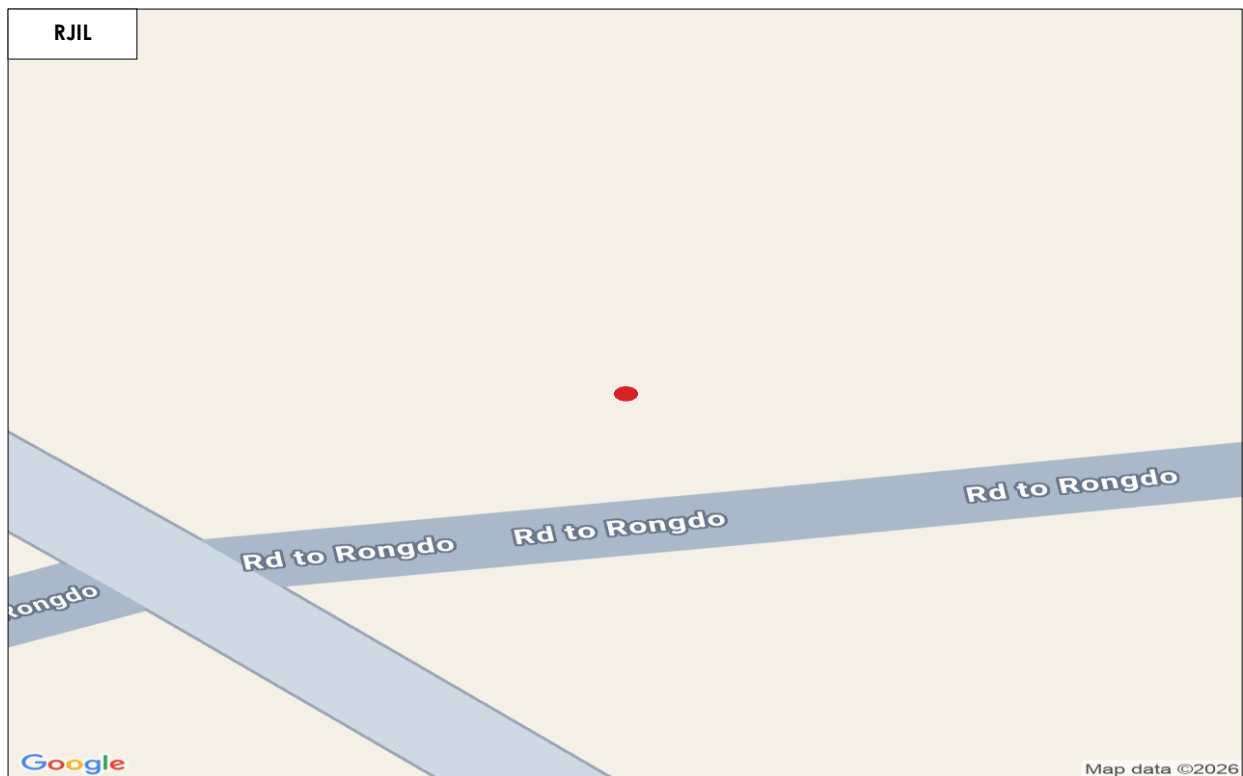
Note: Dropped calls locations are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map.

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

Parameter	AIRTEL	BSNL	RJIL
Call Established (within service provider network)	75	75	72
Number of silences calls for >3 Sec	1	1	1
Total number of silence instances for >3 Sec	2	2	1

Locations of Call Silence Instance



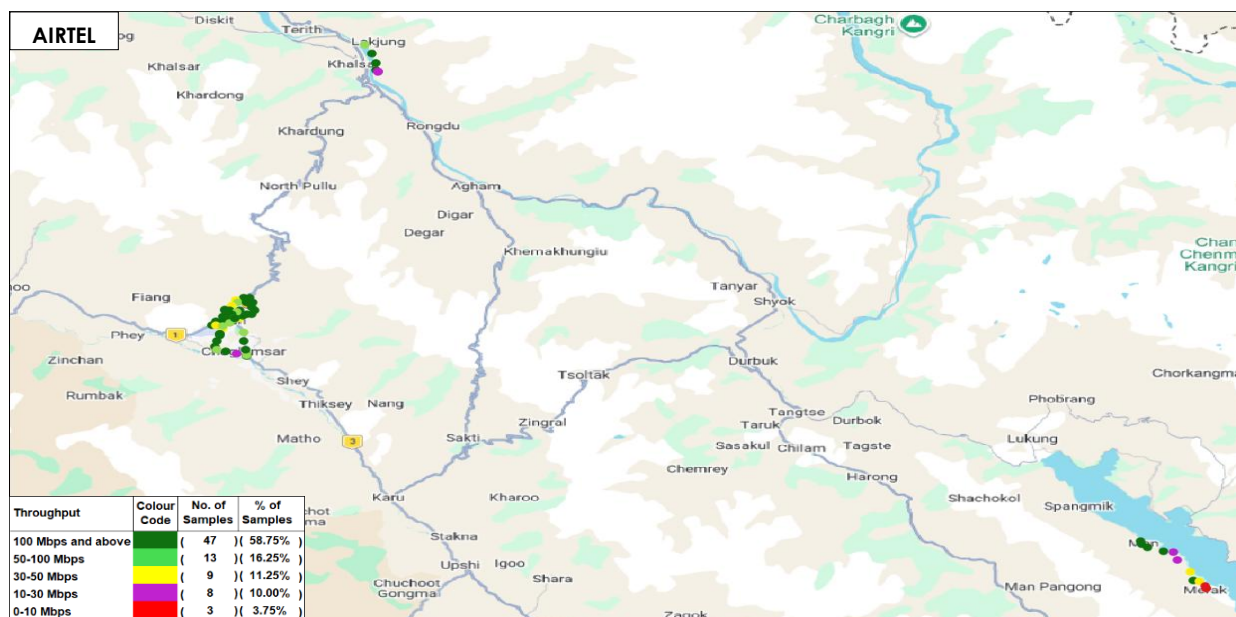
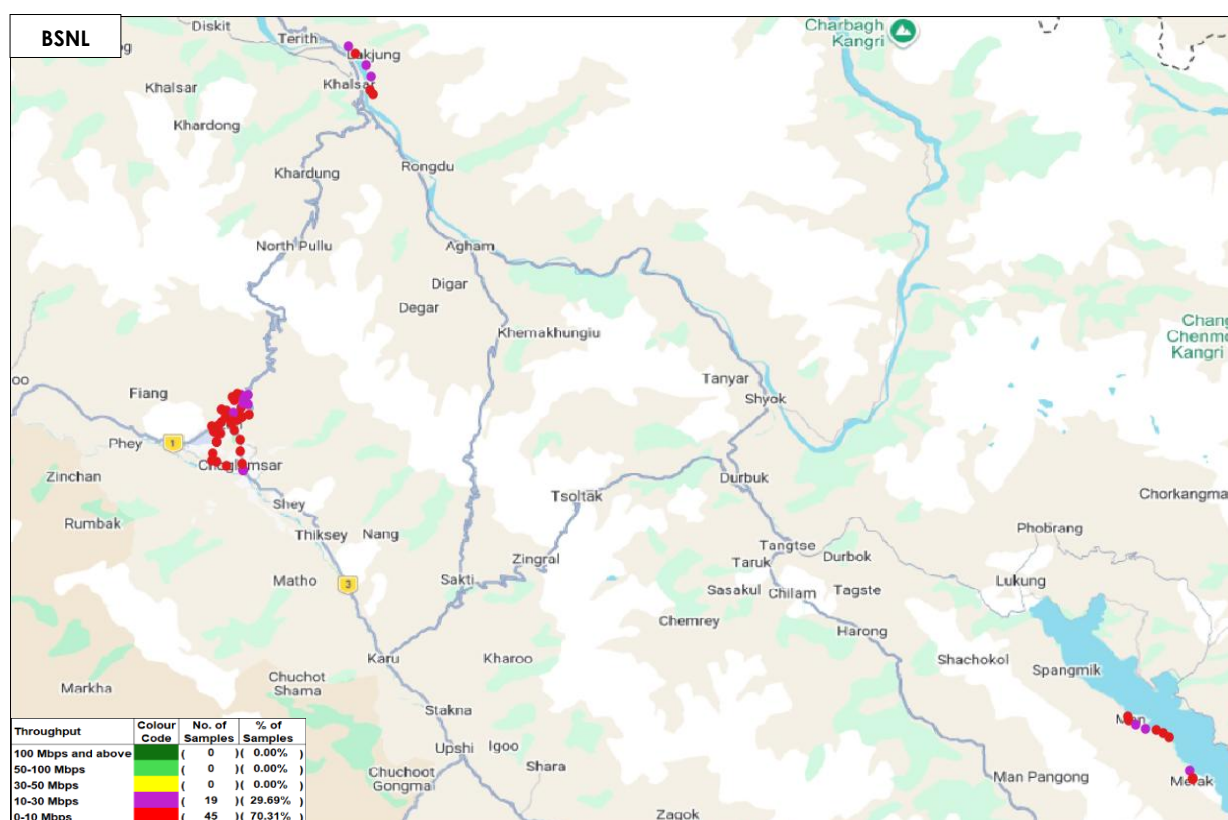


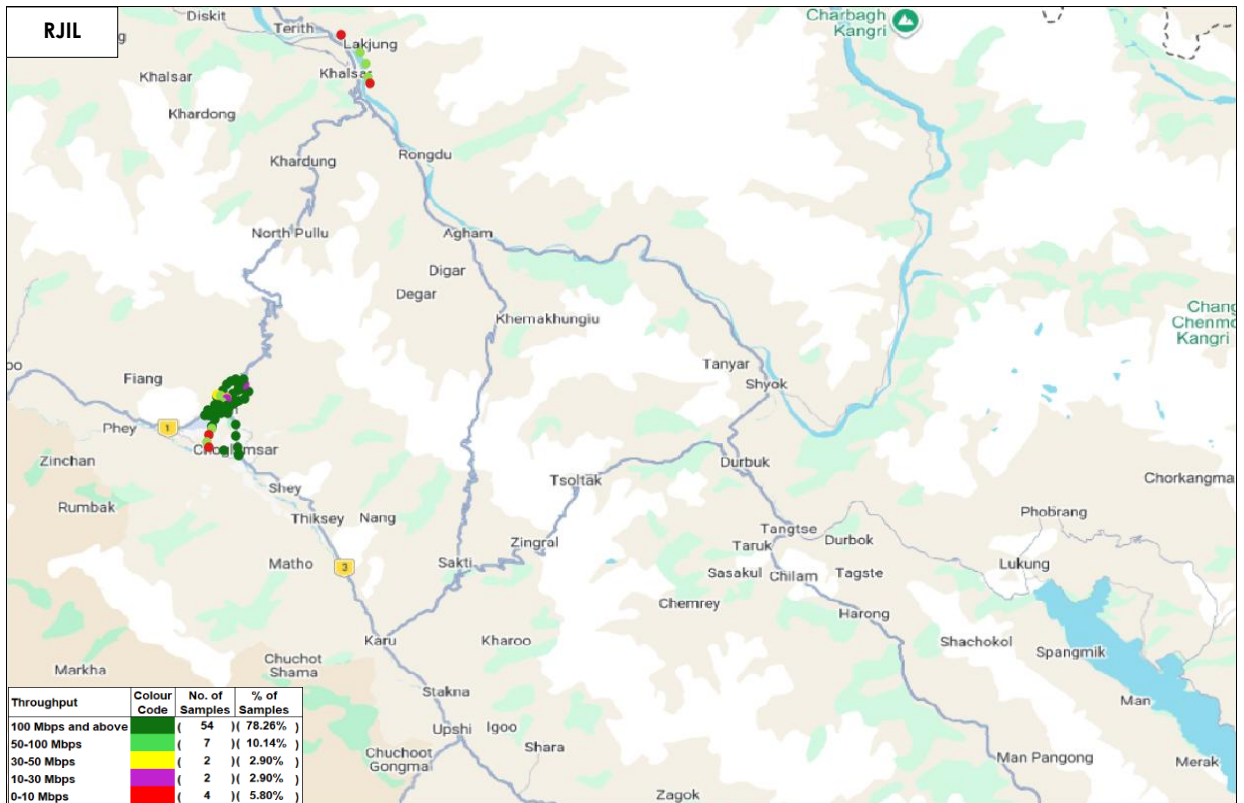
Note: Call silence instances are shown in red colour, and which can be clicked to know the exact location (latitude and longitude) on the map.

(d) Data Download and Upload Throughput:

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Download Throughput declared by TSP	(Mbits/s)	23.00	5.00	15.00
Average Download Throughput measured during IDT	(Mbits/s)	121.65	8.00	267.13



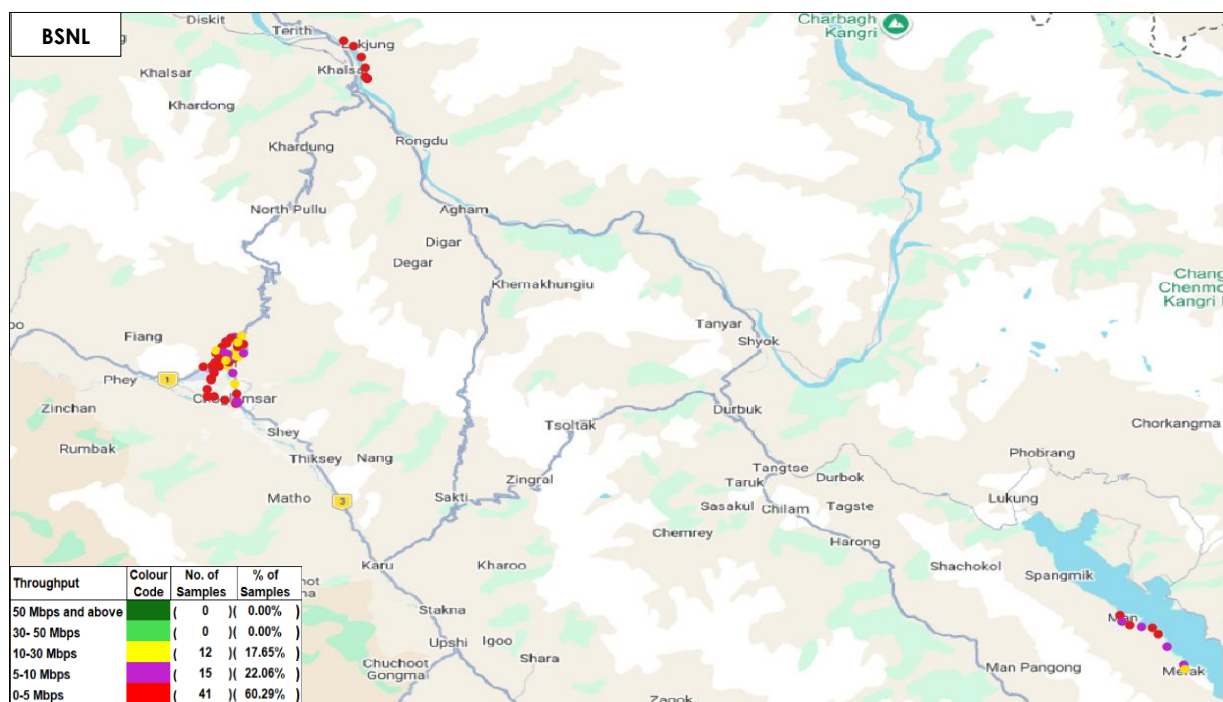


Note: Plot is based on Dynamic Drive Test results only.

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	3.00	7.00
Average Upload Throughput measured during IDT	(Mbits/s)	22.13	4.87	21.20





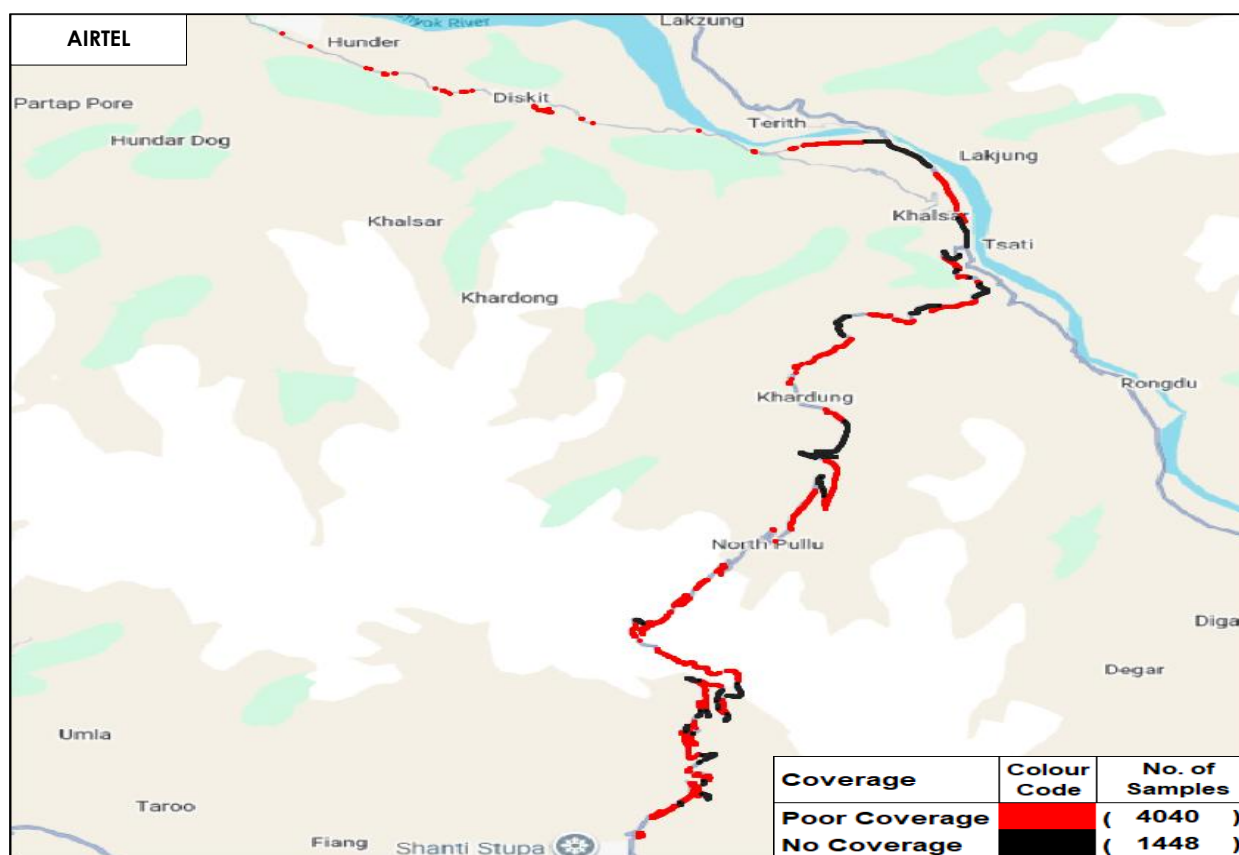
Note: Plot is based on Dynamic Drive Test results only.

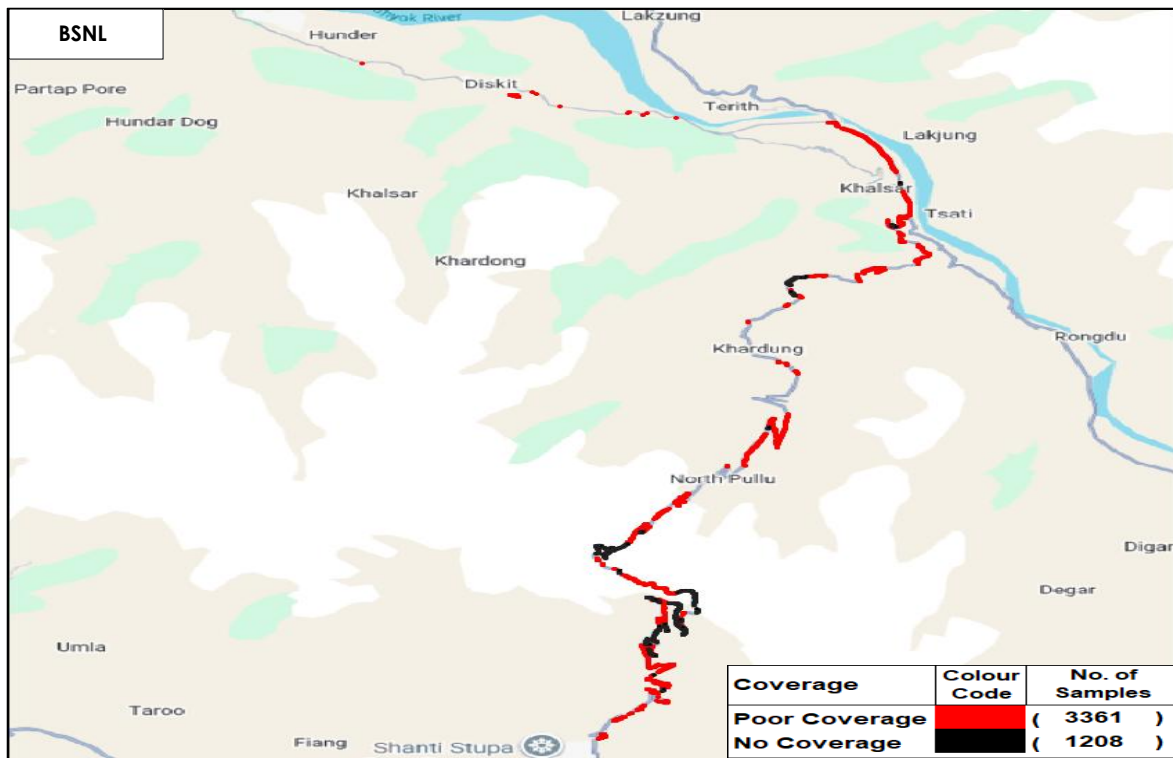
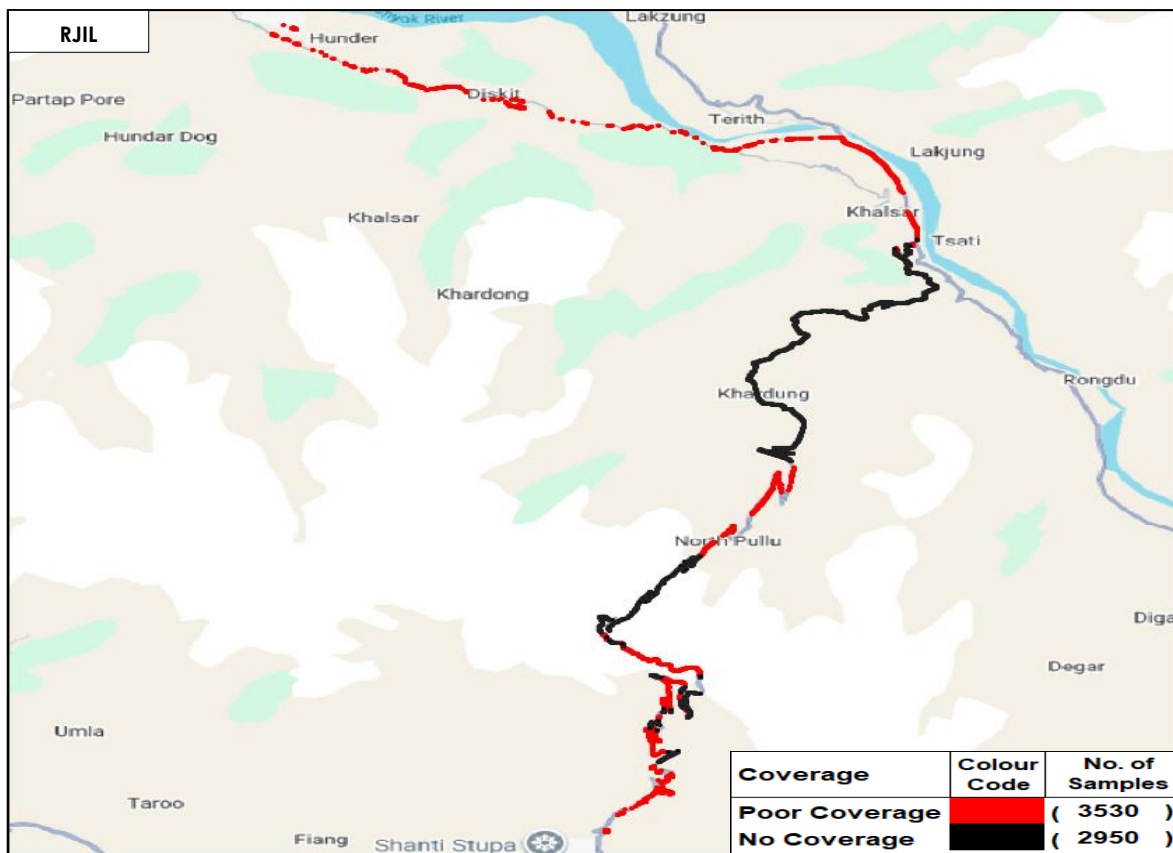
2. Highway Drive: Leh to Nubra Valley

(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	BSNL	RJIL
Total Number of Samples captured on Drive test route	11146	11313	9209
Number of Samples having poor signal strength	4040	3361	3530
Number of Samples having limited service (No Coverage)	1448	1208	2950

Coverage Gap observed



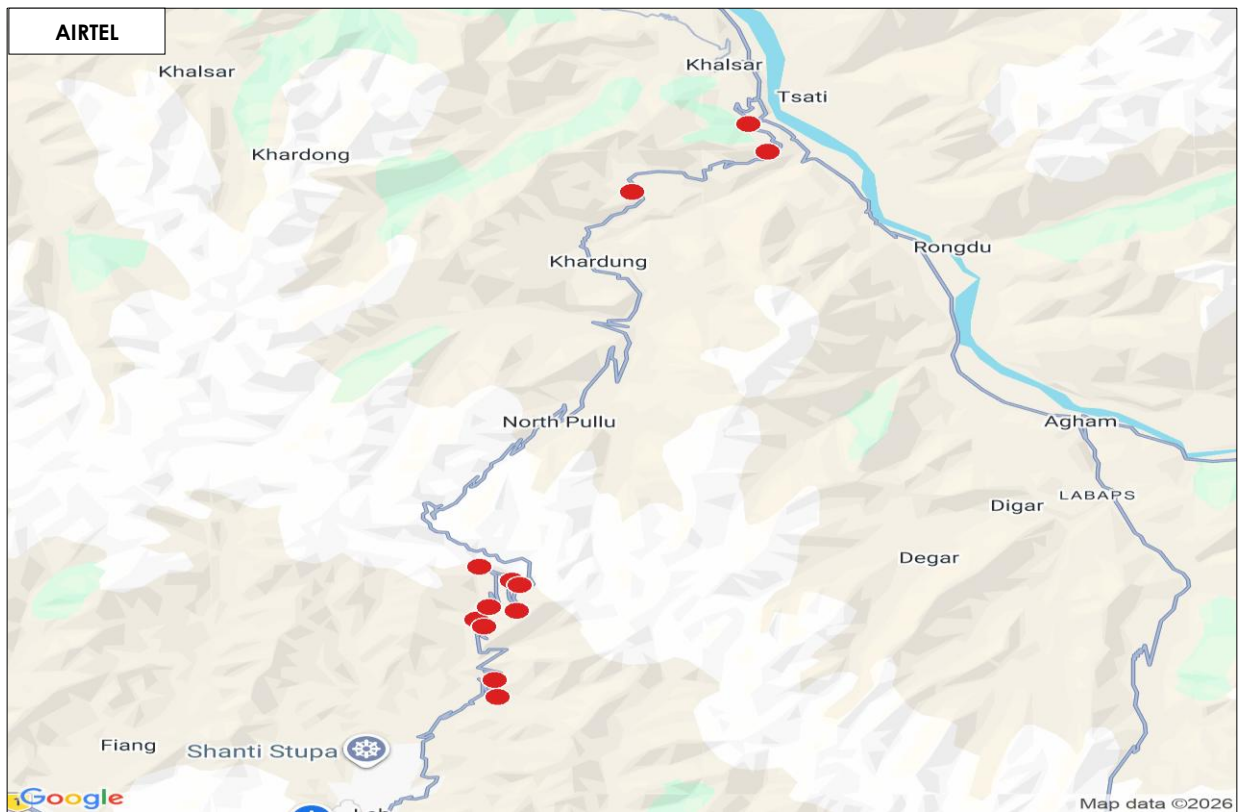


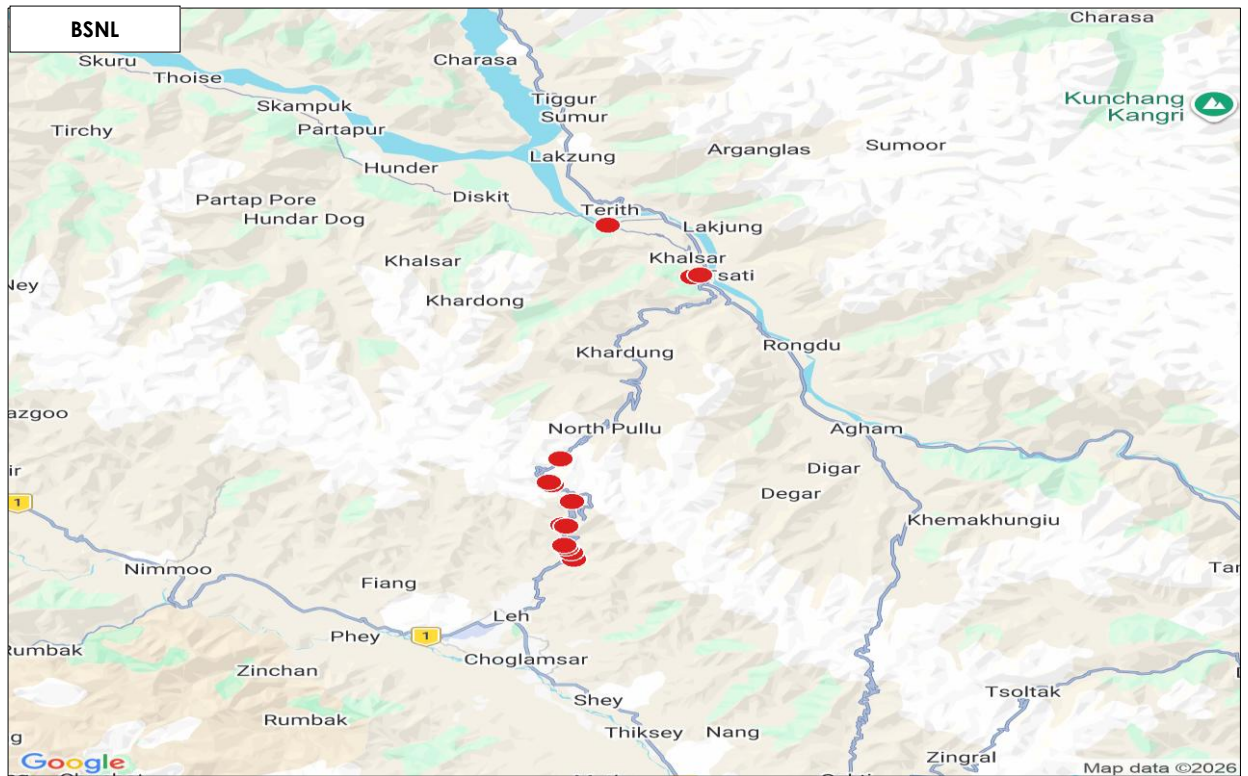
Note: Plot is based on Dynamic Drive Test results only.

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

Parameter	AIRTEL	BSNL	RJIL
Number of successful Calls Established	108	95	85
Number of dropped Calls	12	13	4

Locations of Dropped Calls



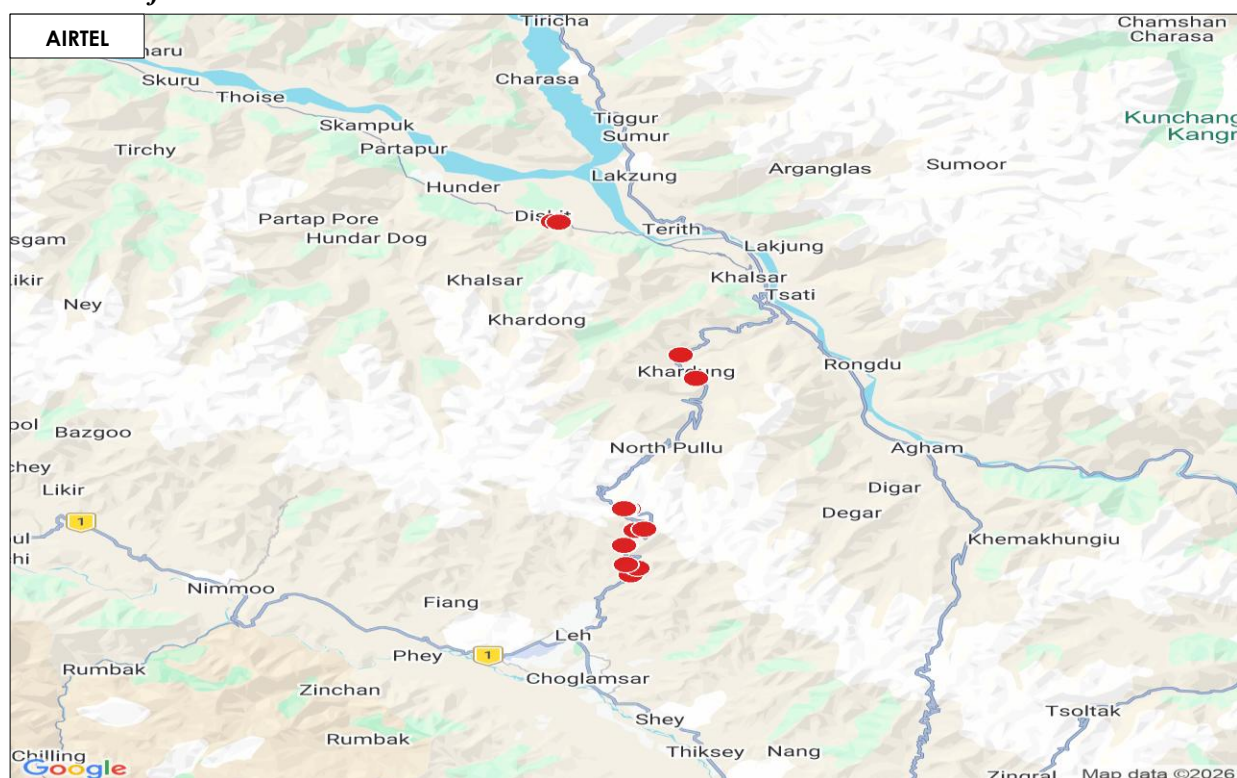


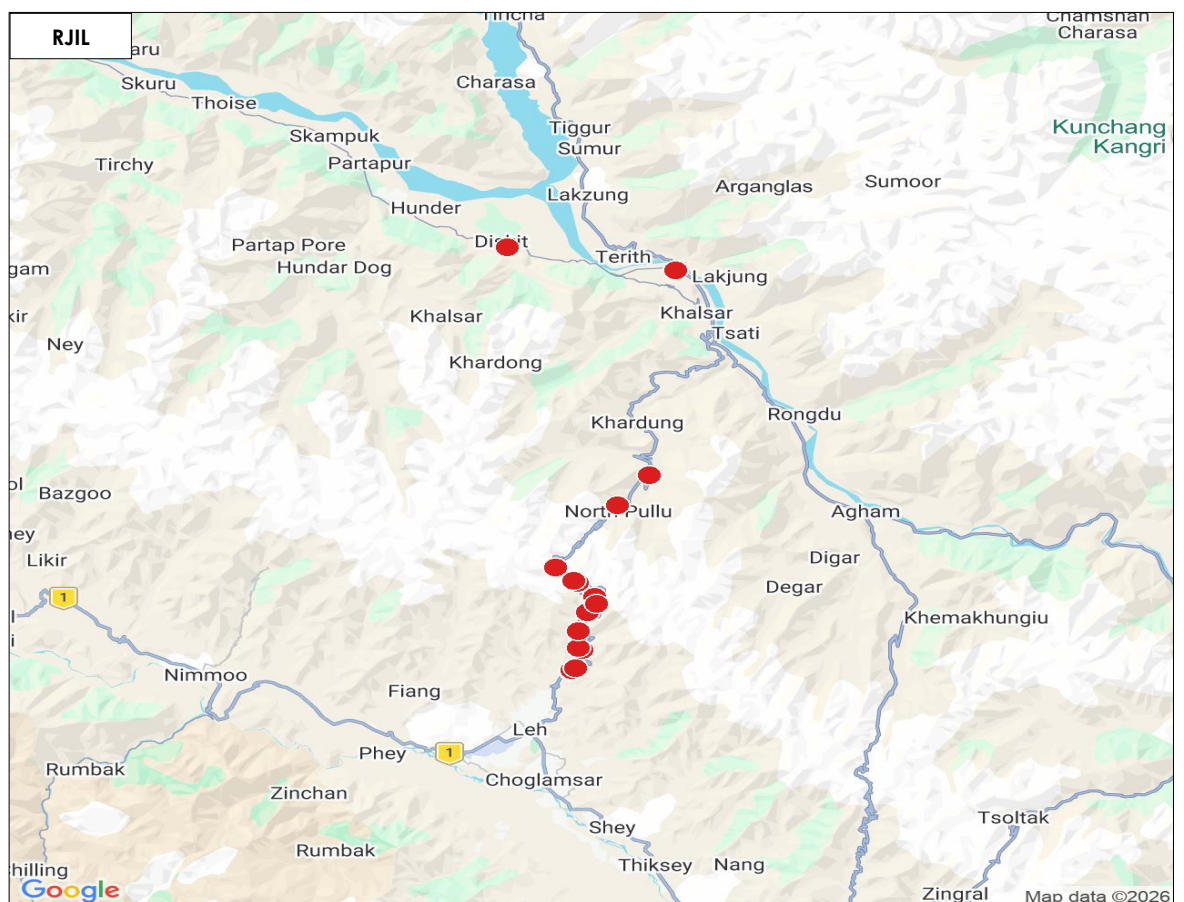
Note: Dropped calls locations are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map

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

Parameter	AIRTEL	BSNL	RJIL
Call Established (within service provider network)	91	71	78
Number of silences calls for >3 Sec	11	6	13
Total number of silence instances for >3 Sec	14	6	16

Locations of Call Silence Instance



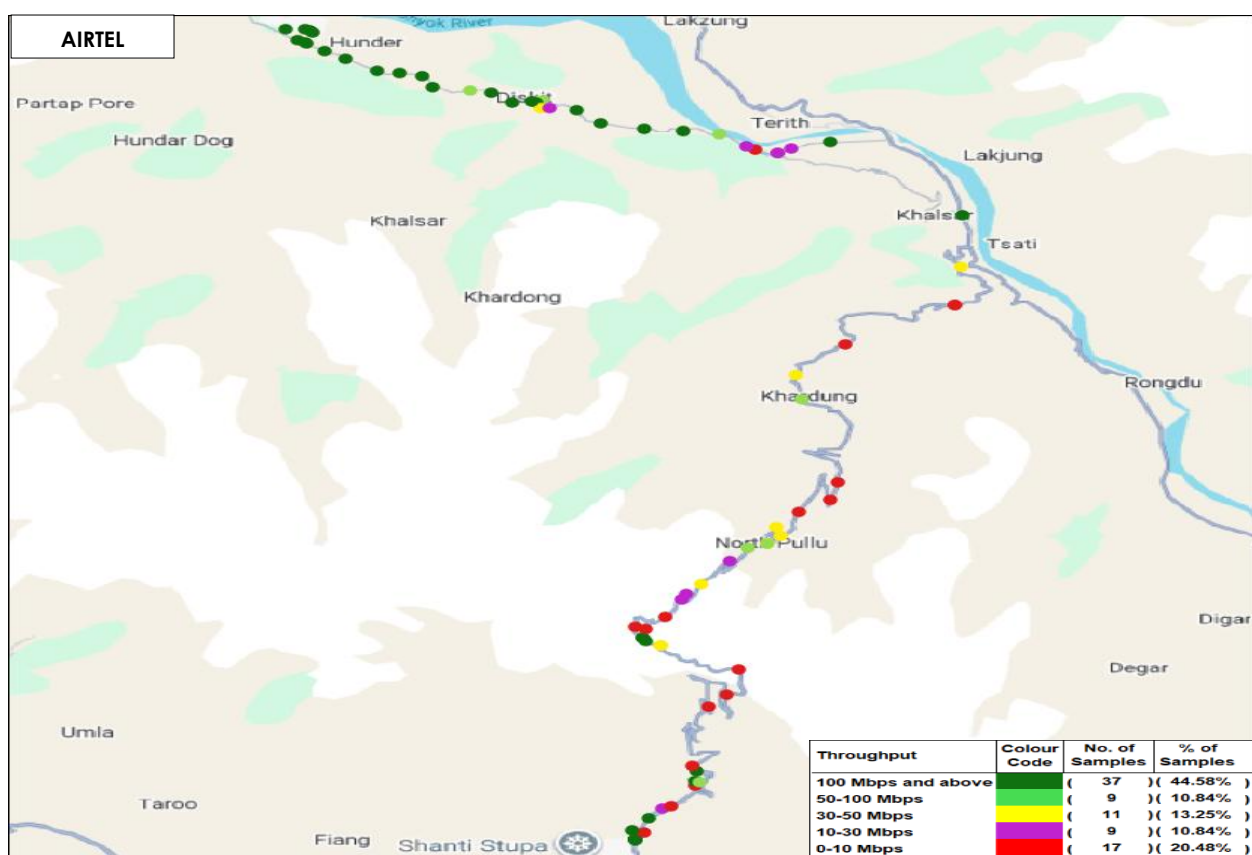


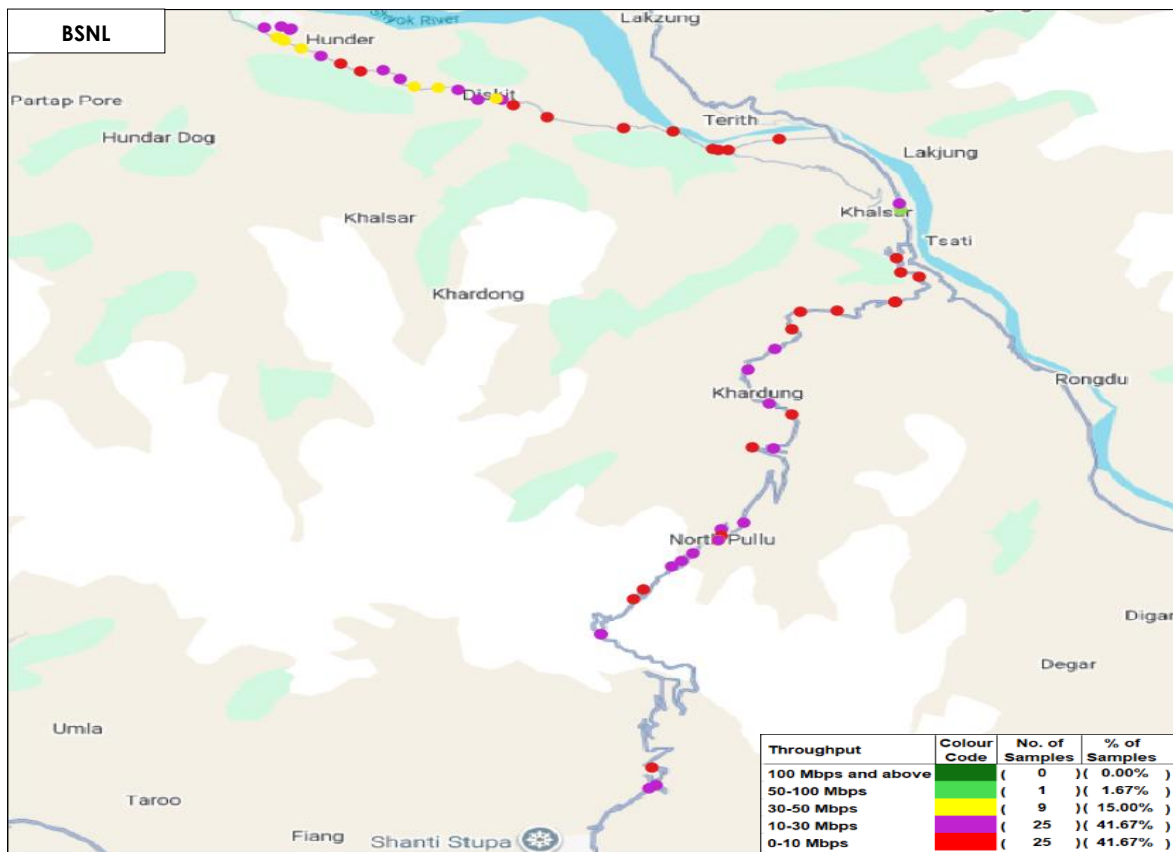
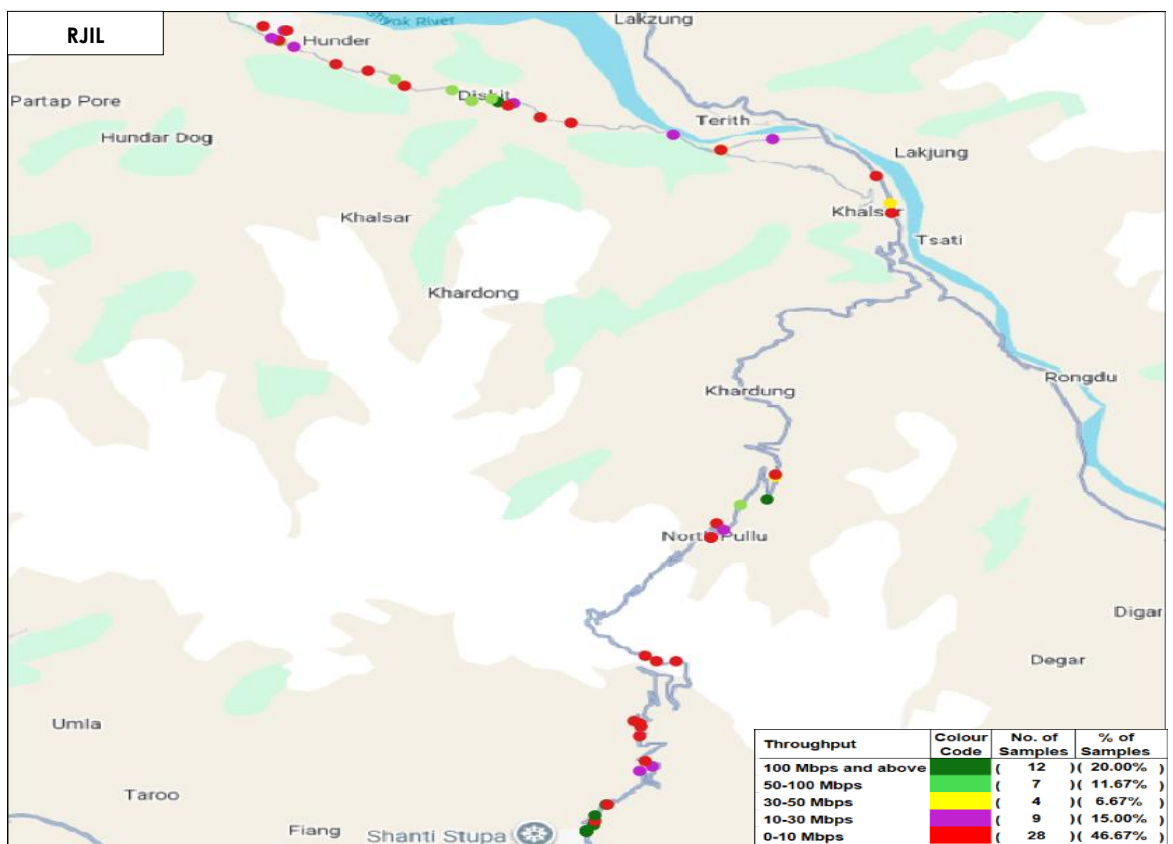
Note: Call silence instances are shown in red colour, and which can be clicked to know the exact location (latitude and longitude) on the map.

(d) Data Download and Upload Throughput:

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Download Throughput declared by TSP	(Mbits/s)	23.00	5.00	15.00
Average Download Throughput measured during IDT	(Mbits/s)	109.57	16.39	122.16

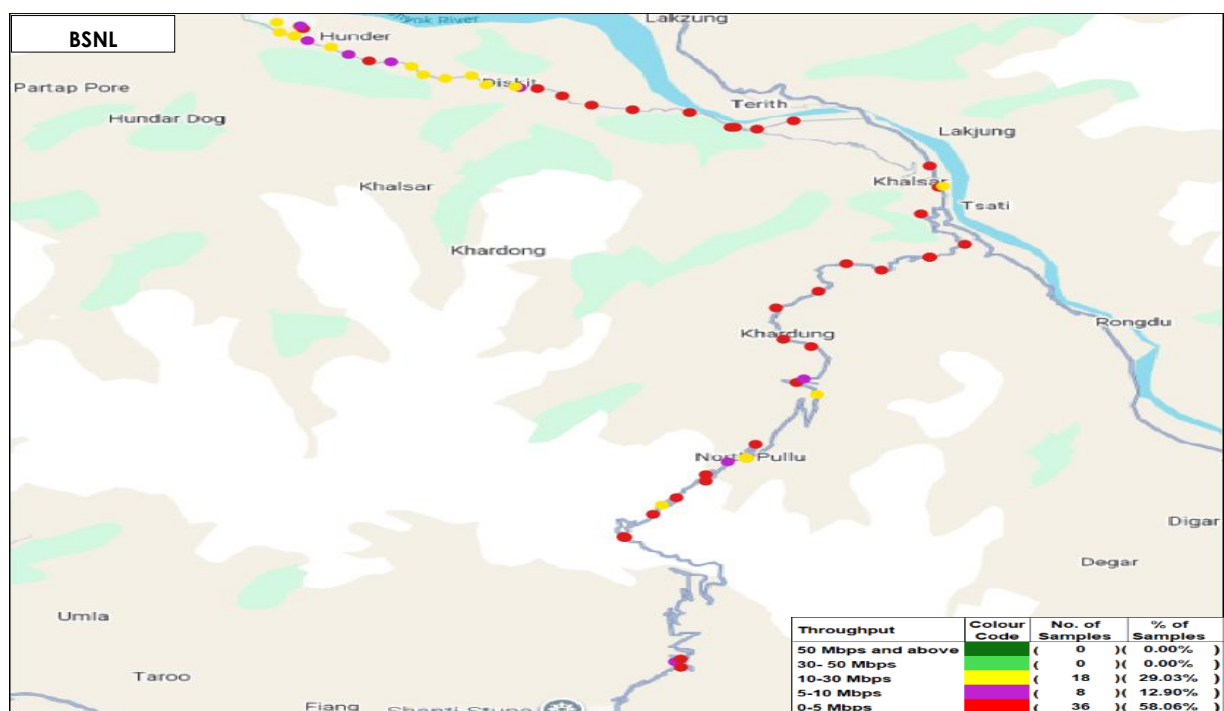


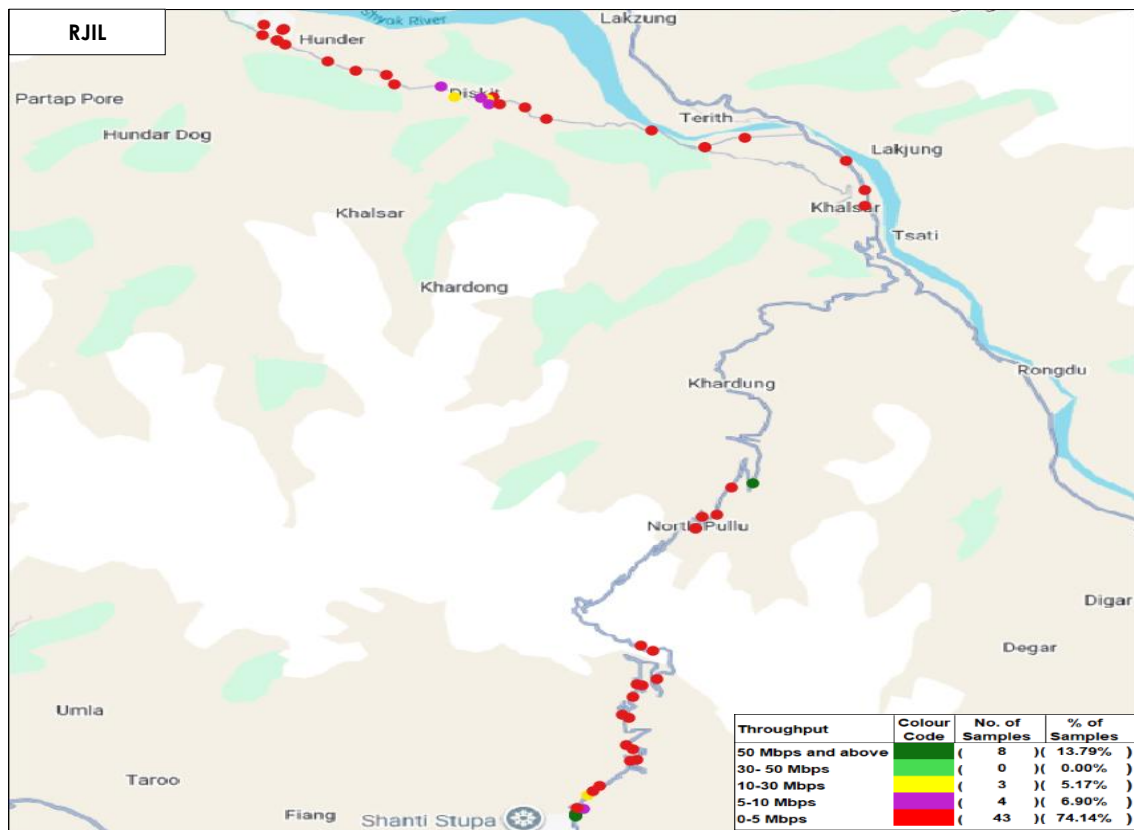


Note: Plot is based on Dynamic Drive Test results only.

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	3.00	7.00
Average Upload Throughput measured during IDT	(Mbits/s)	14.21	7.81	12.02



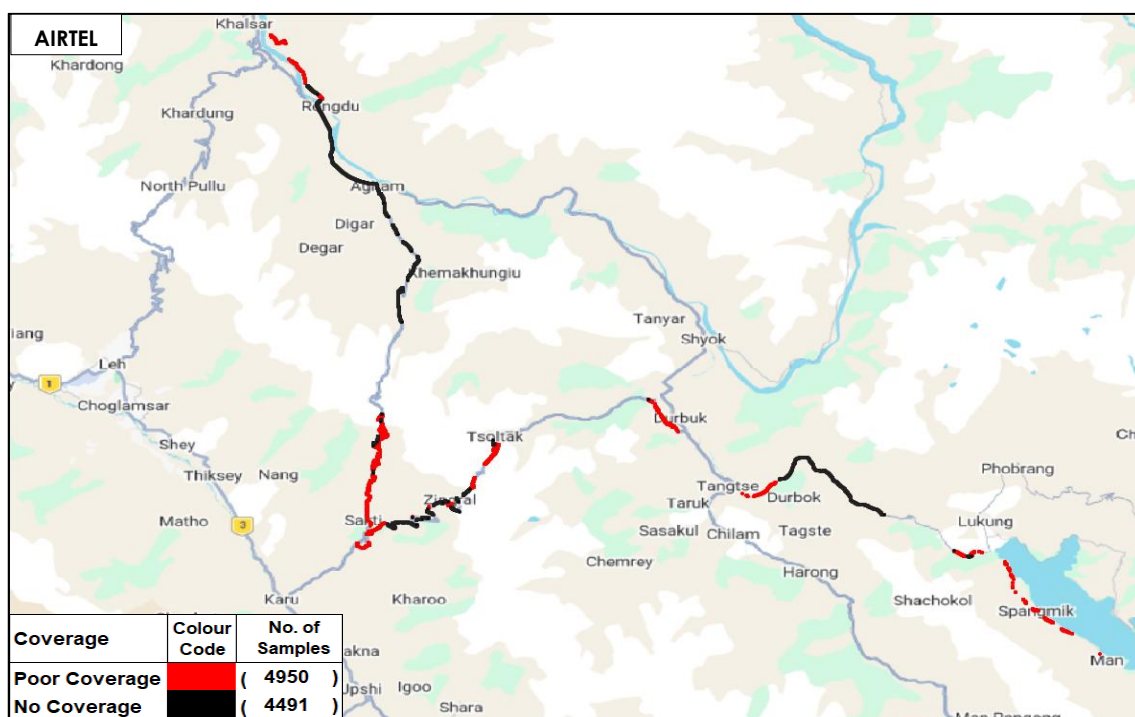
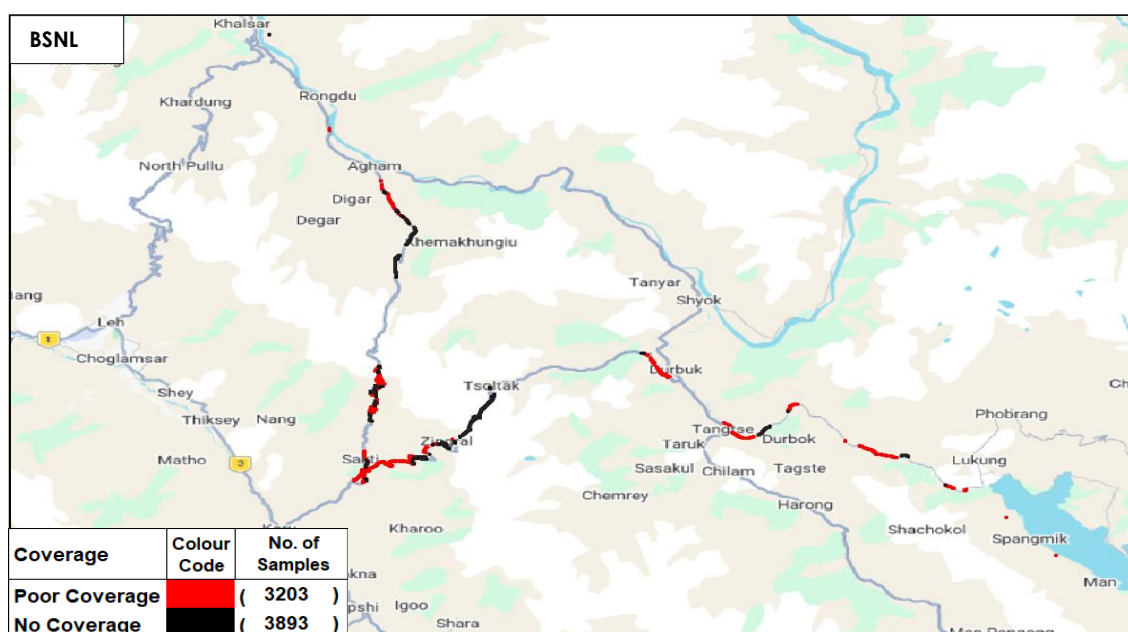


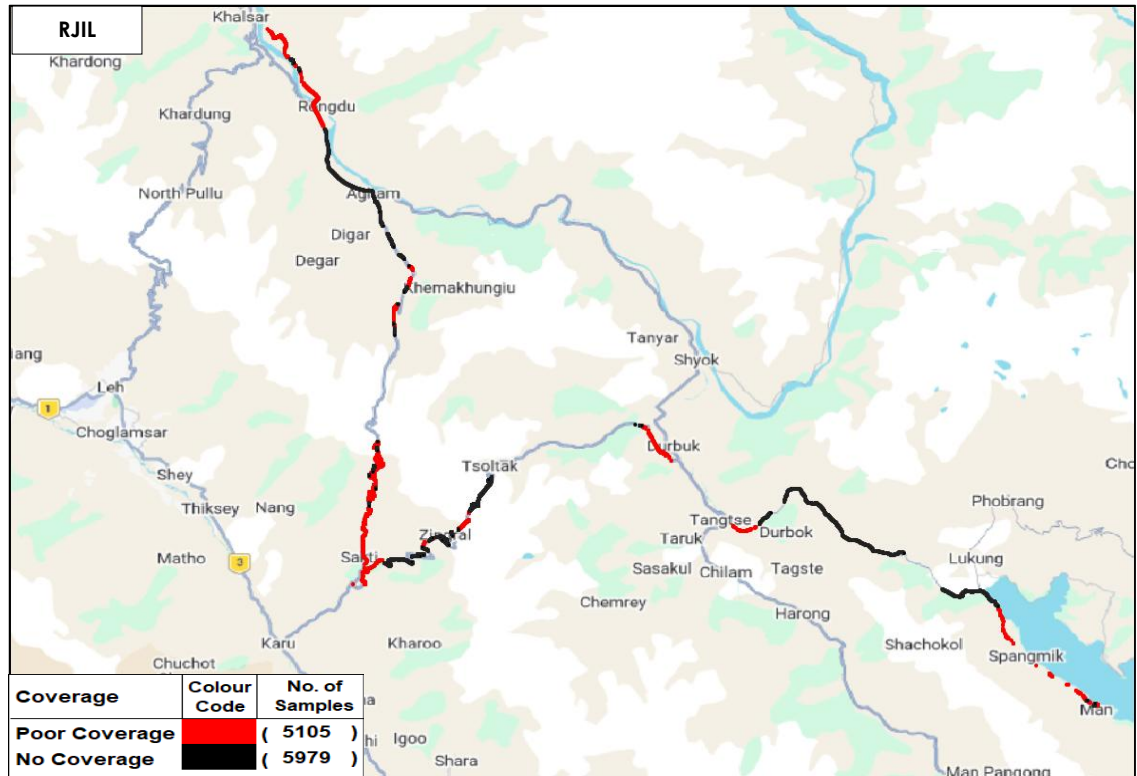
Note: Plot is based on Dynamic Drive Test results only.

3. Highway Drive: Nubra Valley to Pangong

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	BSNL	RJIL
Total Number of Samples captured on Drive test route	12272	12041	9930
Number of Samples having poor signal strength	4950	3203	5105
Number of Samples having limited service (No Coverage)	4491	3893	5979

Coverage Gap observed

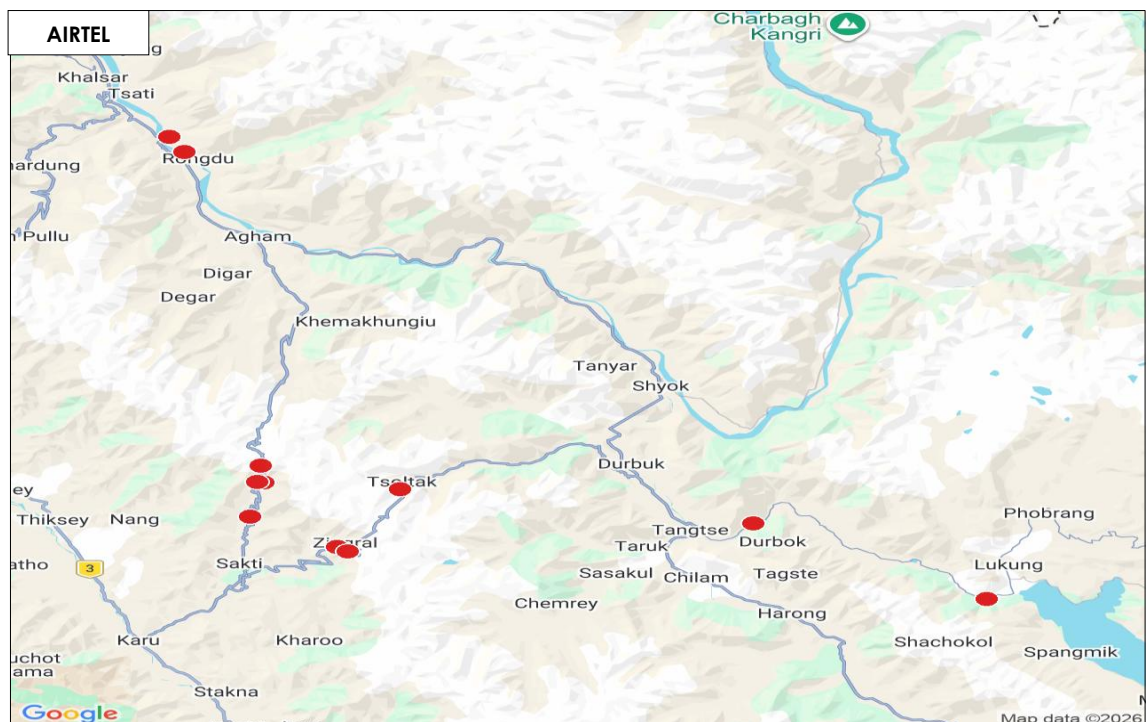


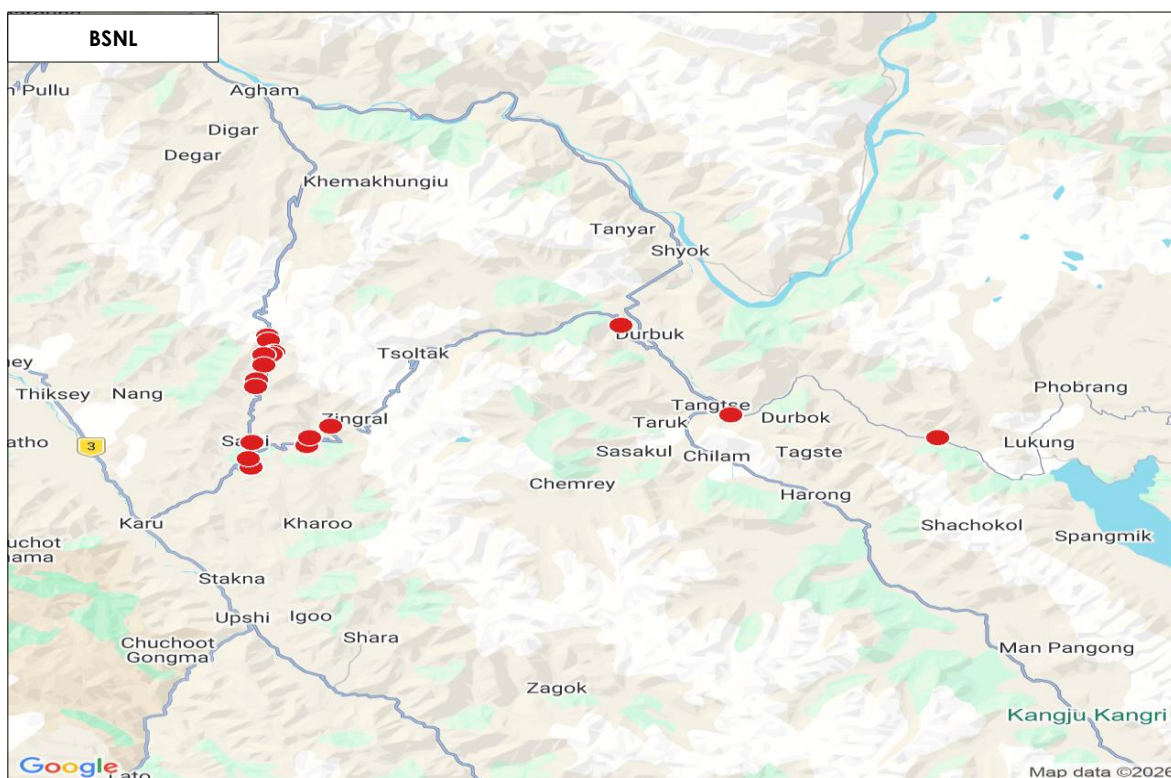
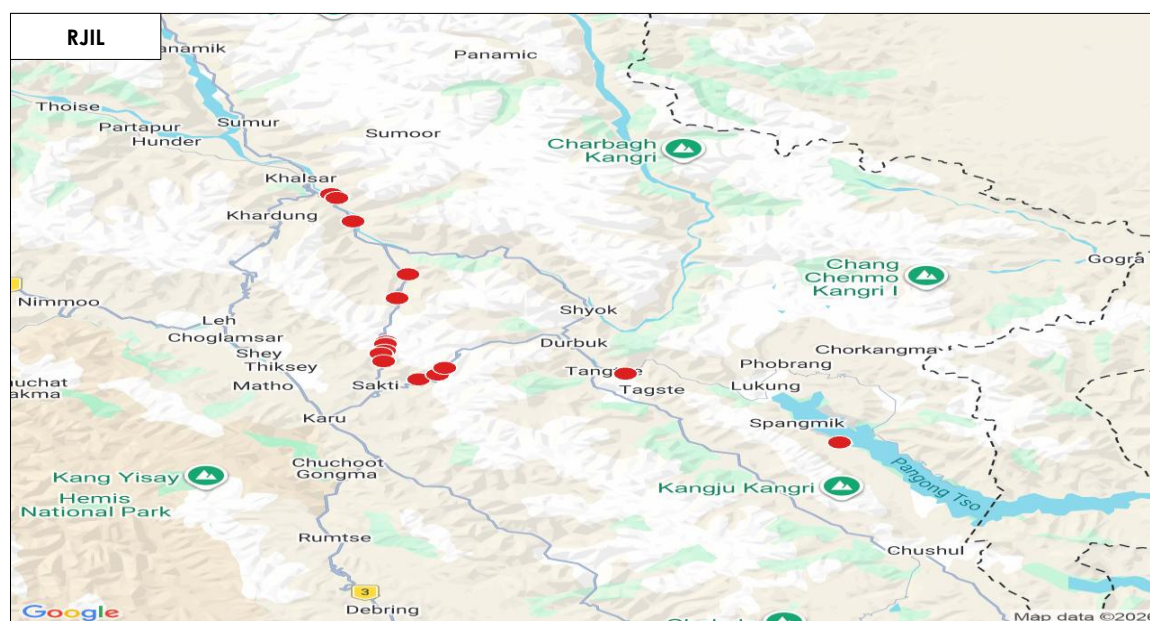
Note: Plot is based on Dynamic Drive Test results only

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

Parameter	AIRTEL	BSNL	RJIL
Number of successful Calls Established	67	64	60
Number of dropped Calls	11	17	16

Locations of Dropped Calls



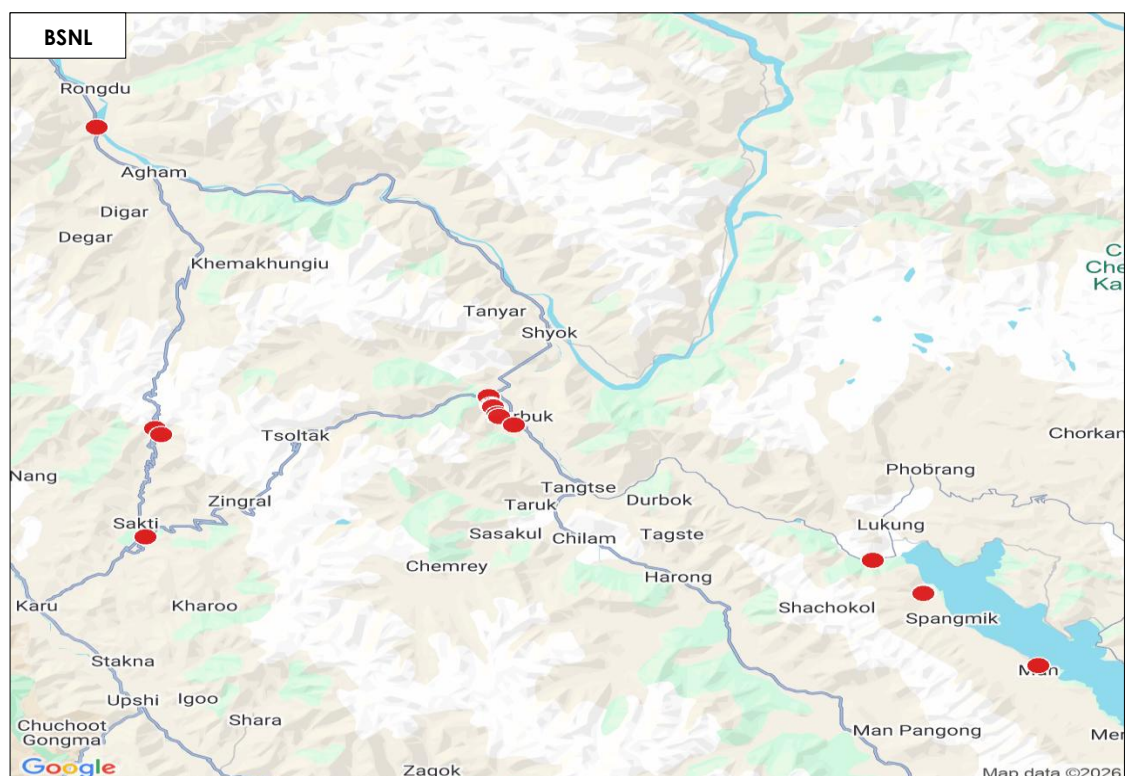


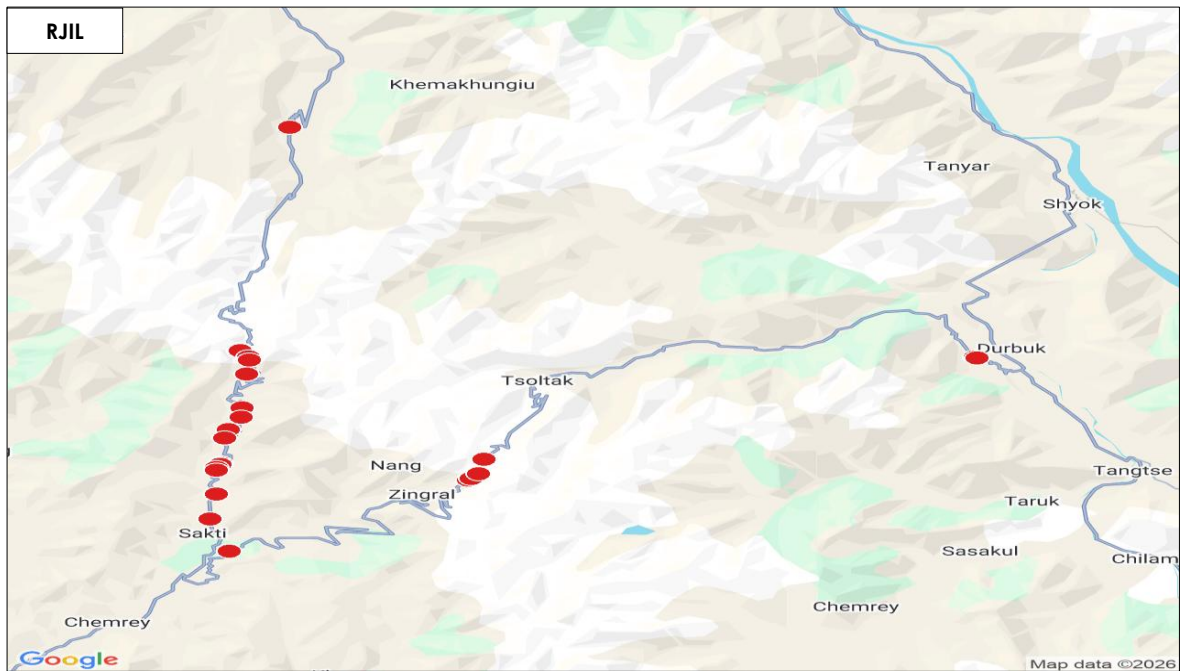
Note: Dropped calls locations are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map

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

Parameter	AIRTEL	BSNL	RJIL
Call Established (within service provider network)	66	59	52
Number of silences calls for >3 Sec	14	11	14
Total number of silence instances for >3 Sec	18	16	24

Locations of Call Silence Instance



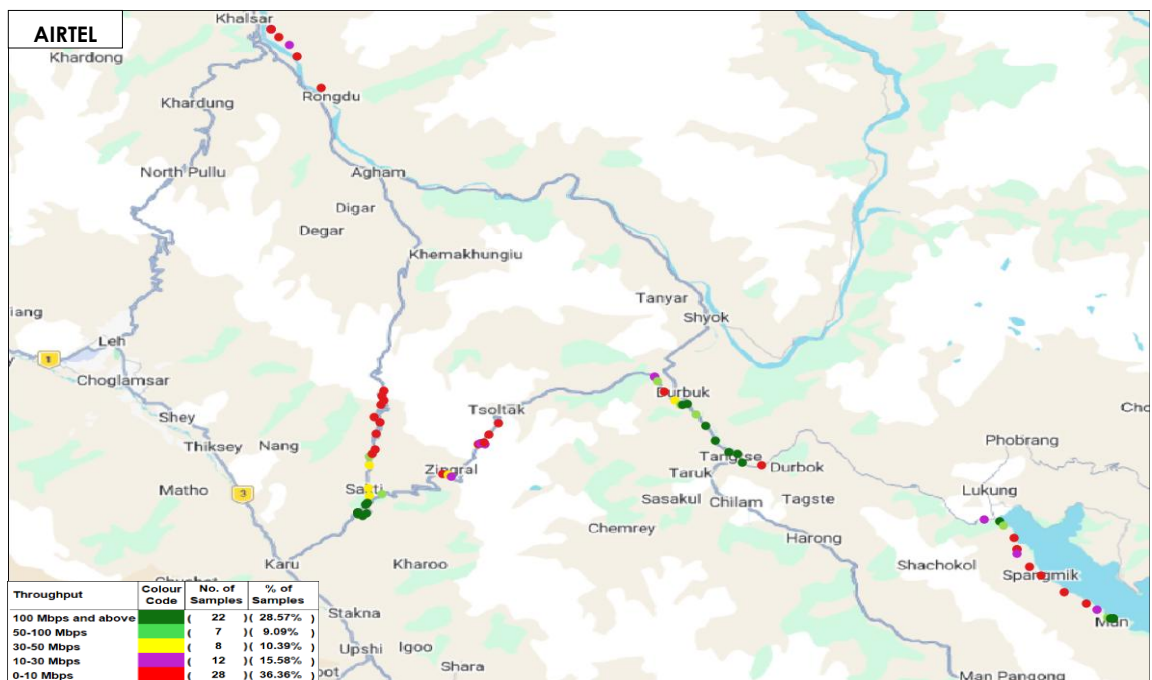


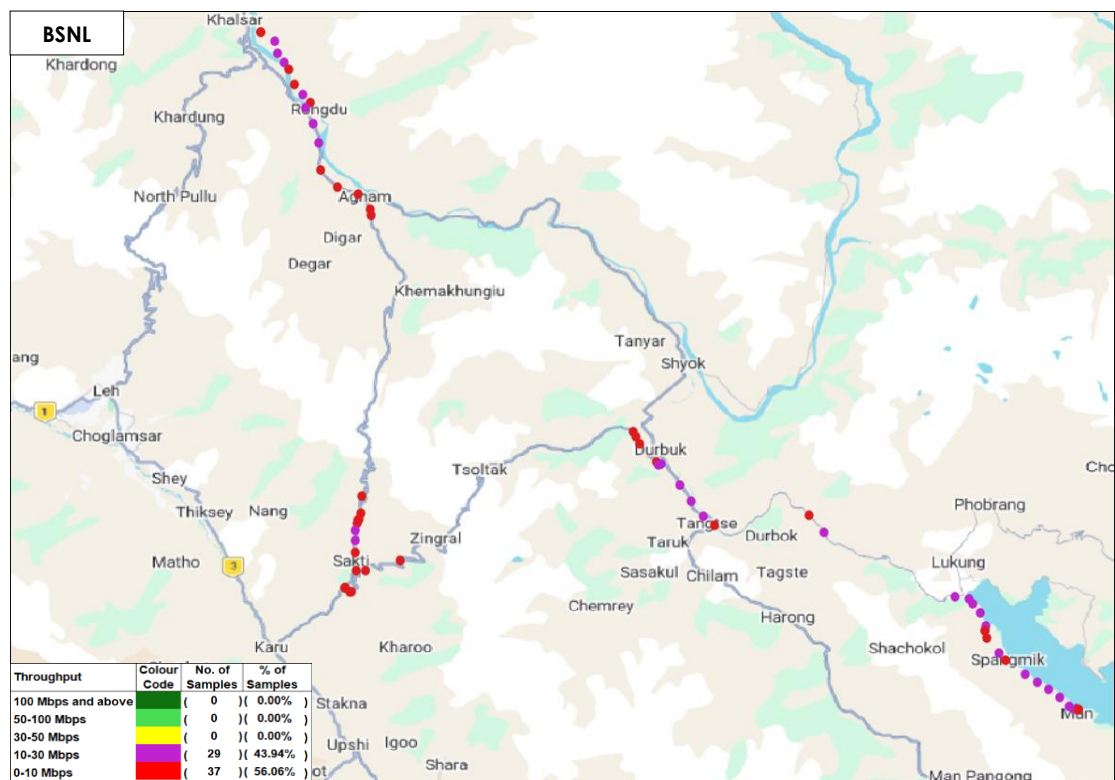
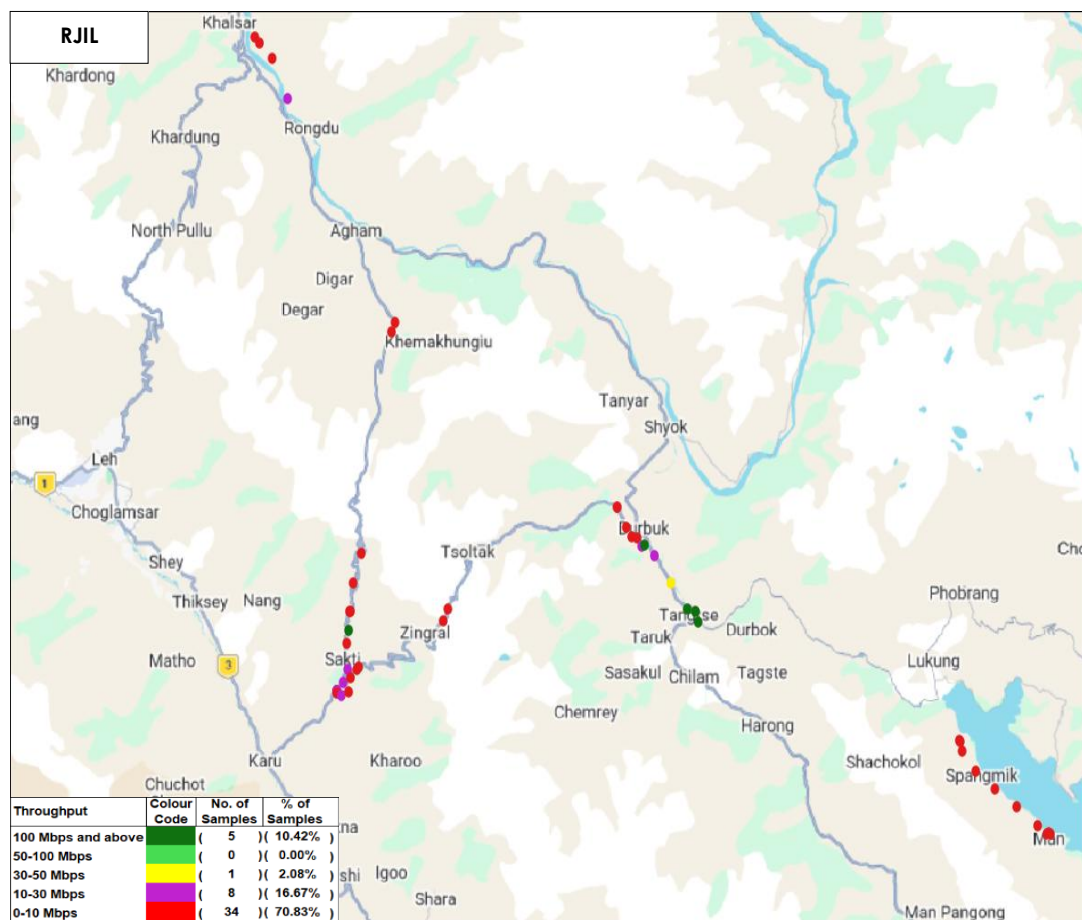
***Note:** Call silence instances are shown in red colour, and which can be clicked to know the exact location (latitude and longitude) on the map.*

(d) Data Download and Upload Throughput:

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Download Throughput declared by TSP	(Mbits/s)	23.00	5.00	15.00
Average Download Throughput measured during IDT	(Mbits/s)	80.59	8.86	44.48

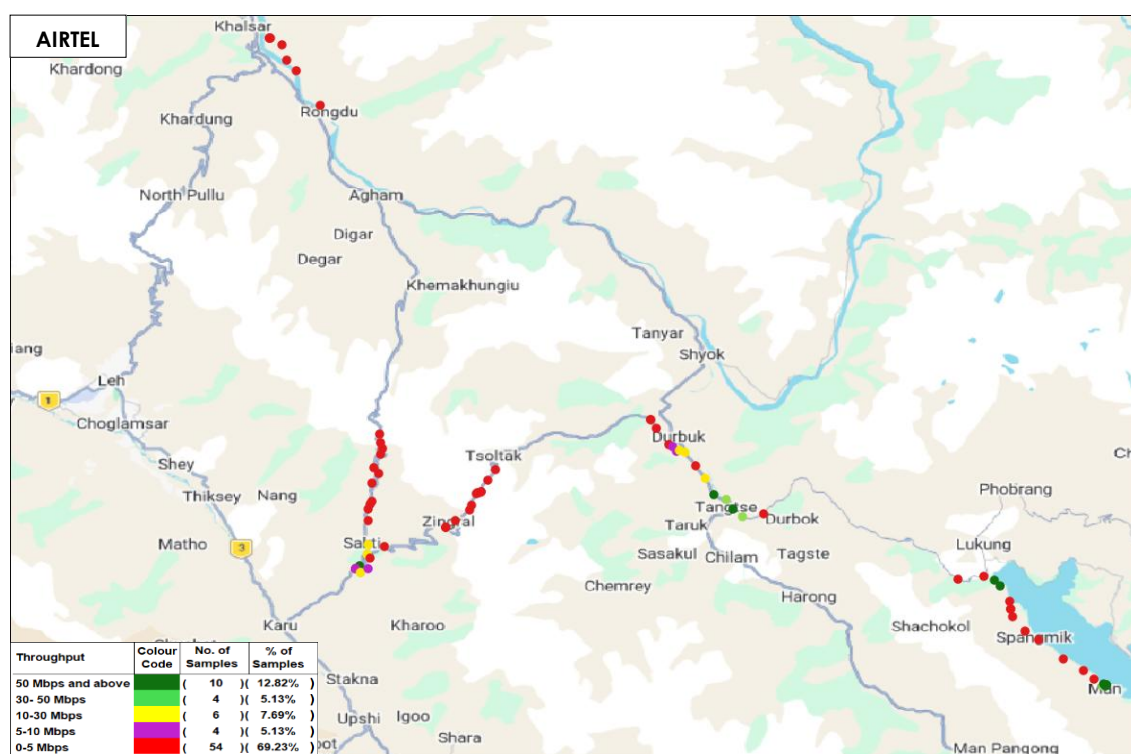


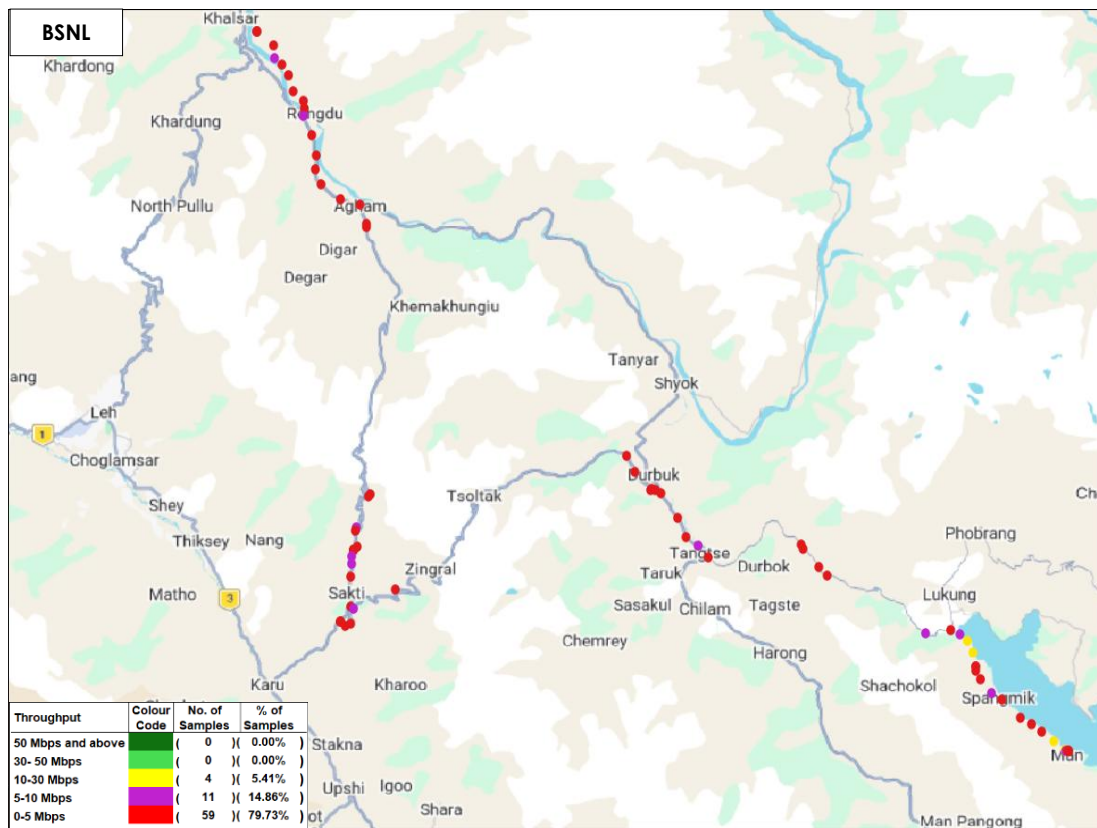
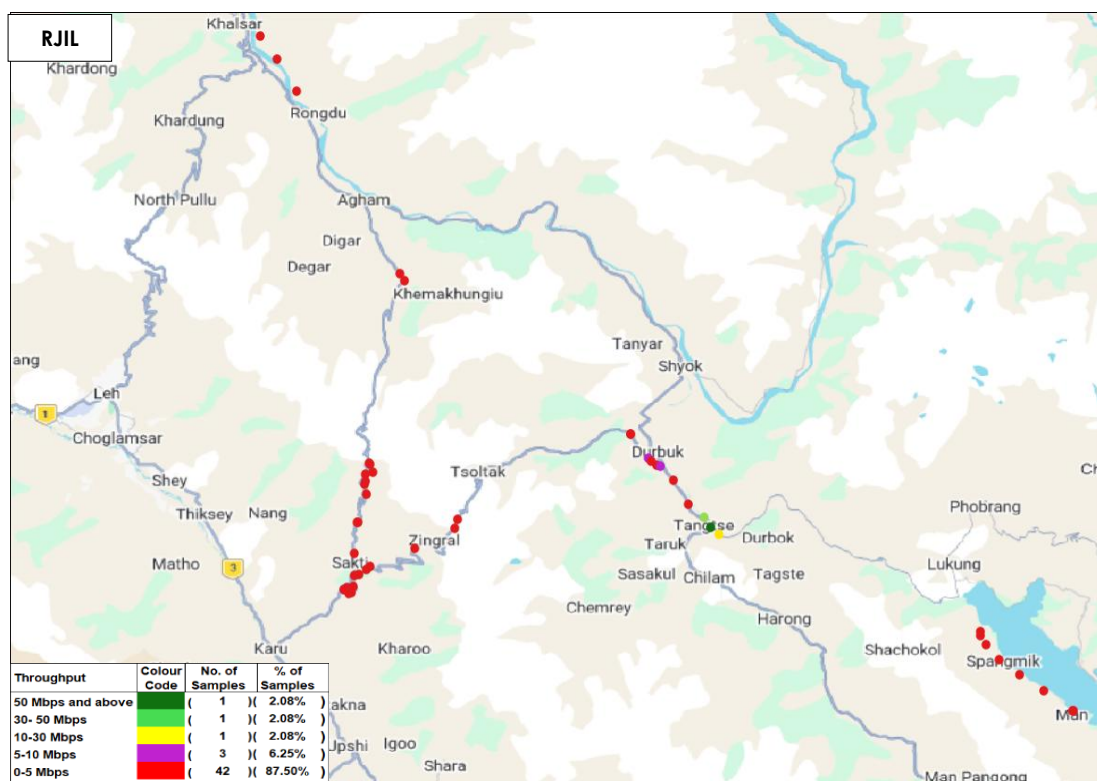


Note: Plot is based on Dynamic Drive Test results only.

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	3.00	7.00
Average Upload Throughput measured during IDT	(Mbits/s)	14.69	3.51	3.94



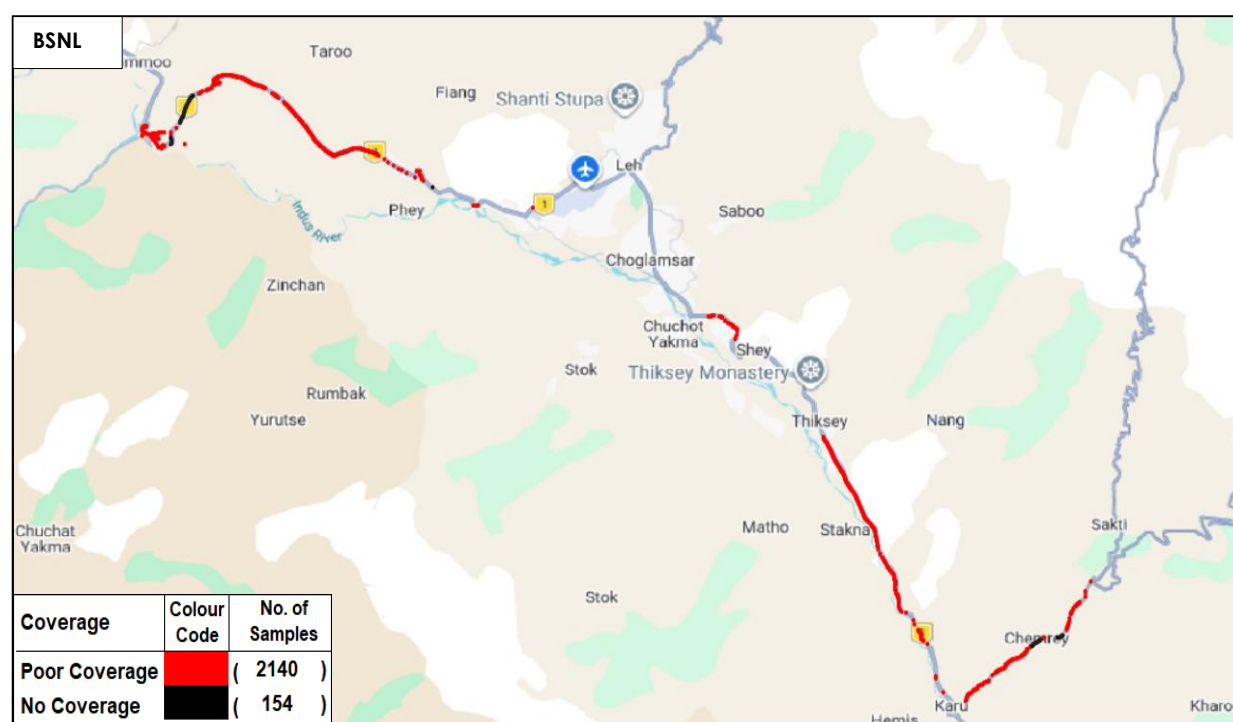


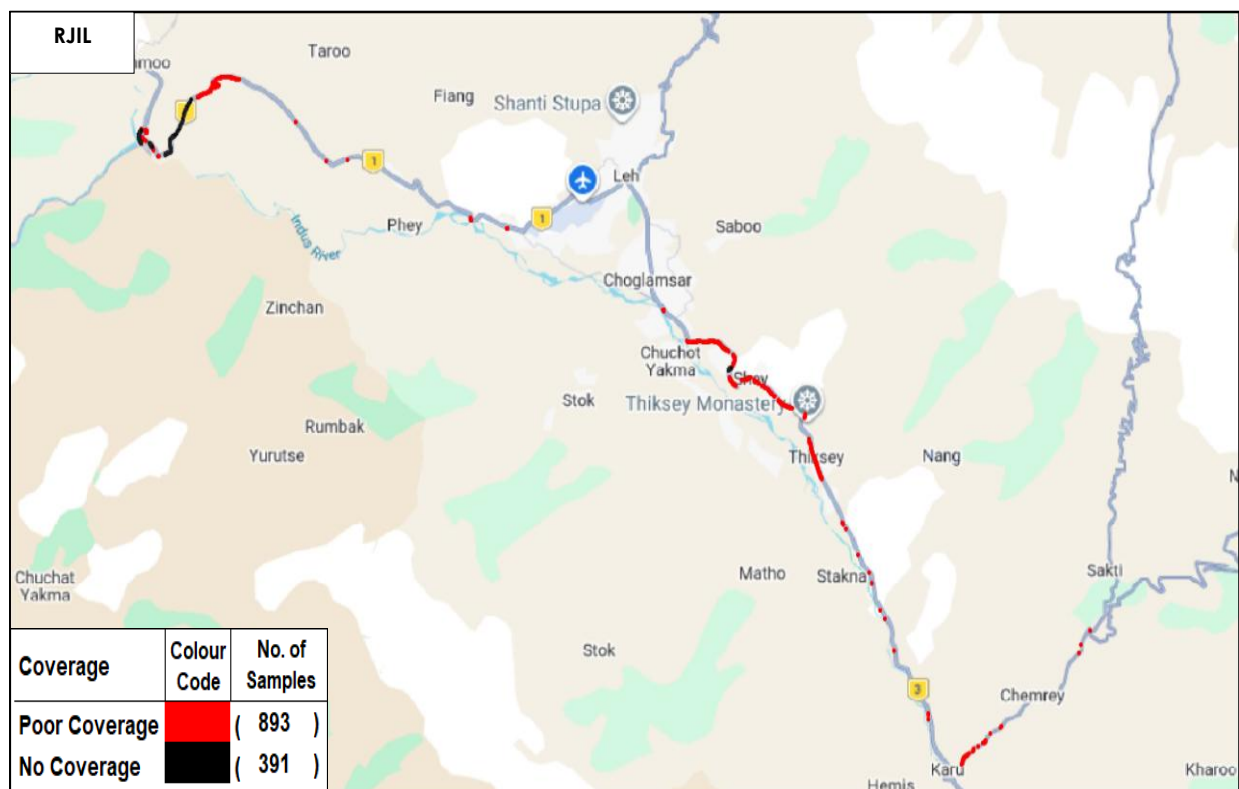
Note: Plot is based on Dynamic Drive Test results only.

4. Highway Drive: Sakti to Sangam

(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	BSNL	RJIL
Total Number of Samples captured on Drive test route	6295	6252	5597
Number of Samples having poor signal strength	800	2140	893
Number of Samples having limited service (No Coverage)	14	154	391

Coverage Gap observed

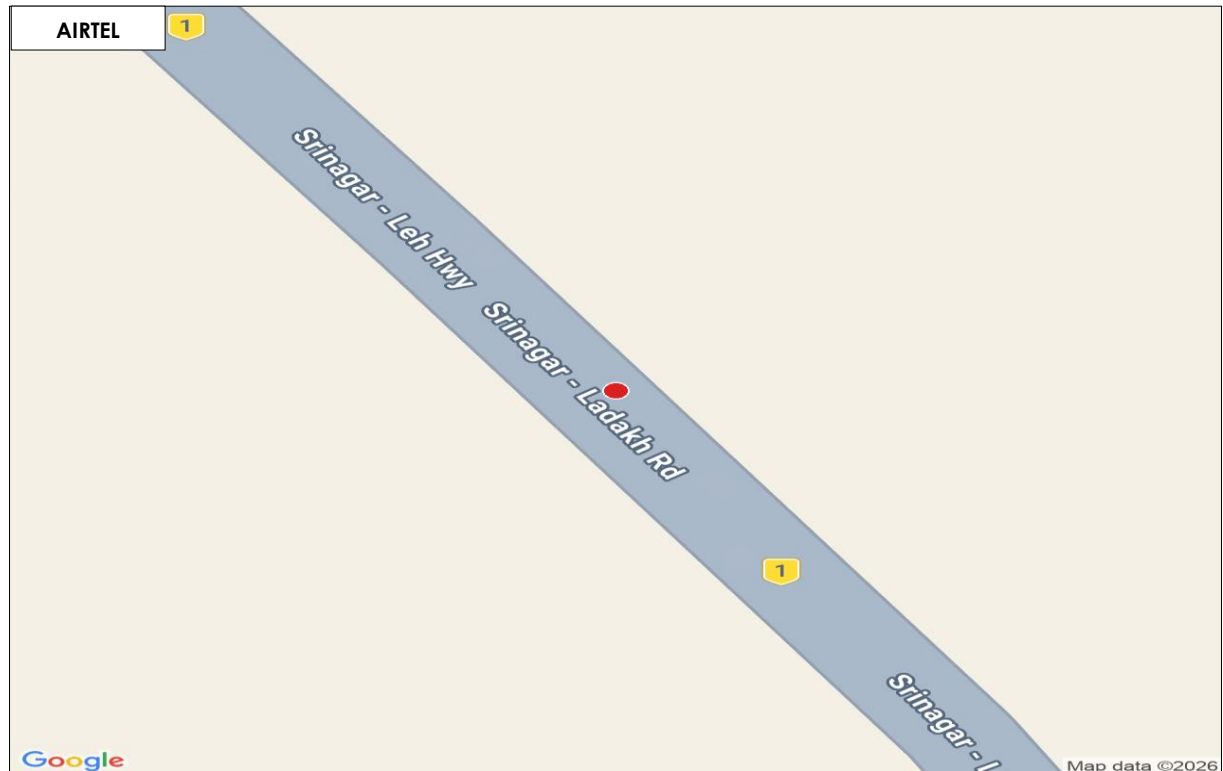
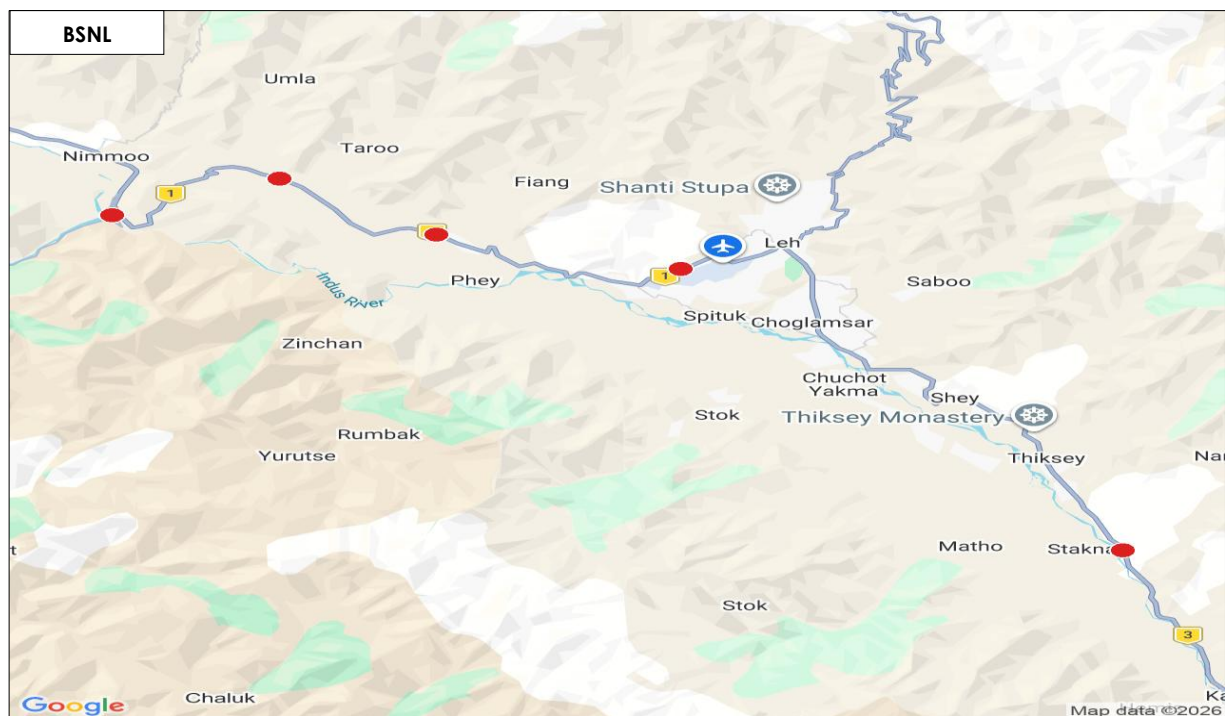


Note: Plot is based on Dynamic Drive Test results only.

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

Parameter	AIRTEL	BSNL	RJIL
Number of successful Calls Established	32	27	30
Number of dropped Calls	1	5	2

Locations of Dropped Calls



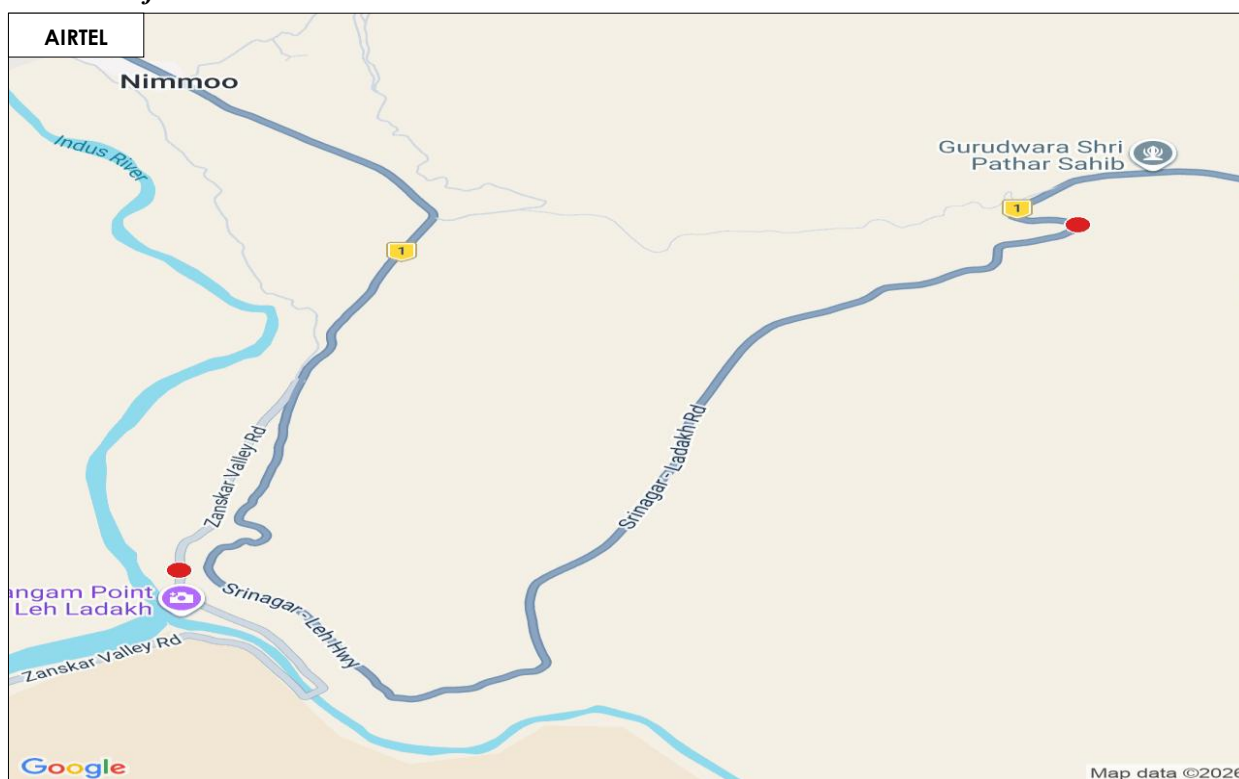
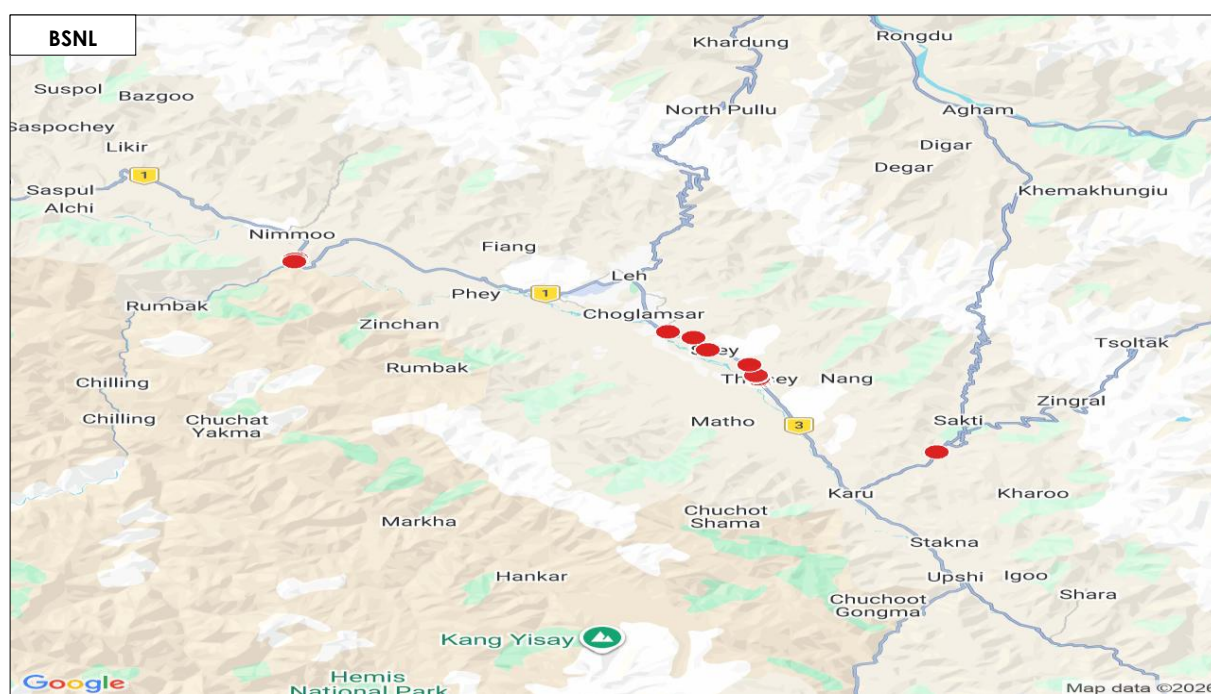


Note: Dropped calls locations are shown in red colour and which can be clicked to know the exact location (latitude and longitude) on the map

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

Parameter	AIRTEL	BSNL	RJIL
Call Established (within service provider network)	31	26	30
Number of silences calls for >3 Sec	2	7	2
Total number of silence instances for >3 Sec	2	15	5

Locations of Call Silence Instance



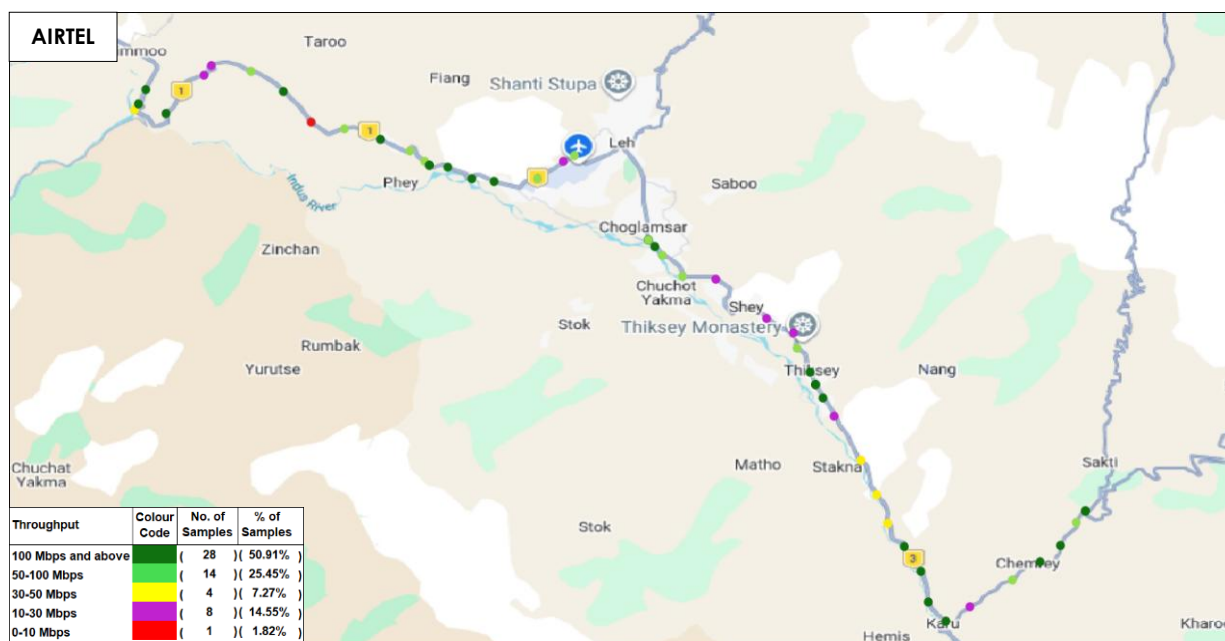


Note: Call silence instances are shown in red colour, and which can be clicked to know the exact location (latitude and longitude) on the map.

(d) Data Download and Upload Throughput:

(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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)	
Typical Download Throughput declared by TSP	(Mbits/s)	23.00	5.00	15.00	
Average Download Throughput measured during IDT	(Mbits/s)	96.97	6.00	203.25	





Note: Plot is based on Dynamic Drive Test results only

(d) 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).

Parameter	Measured in	AIRTEL (upto 5G)	BSNL (upto 4G)	RJIL (upto 5G)
Typical Upload Throughput declared by TSP	(Mbits/s)	10.00	3.00	7.00
Average Upload Throughput measured during IDT	(Mbits/s)	14.67	4.14	18.84





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