



प्रभावी विनियमन – सुगम संचार
Effective Regulation – Ease of Communication

Operator Assisted Drive Test Report

Ayodhya City and nearby Area

12/02/2023 to 14/02/2023

By

TRAI Regional Office Bhopal

The Operator Assisted Drive Test has been carried out by Regional Office, Bhopal with the help of Telecom Service Providers for Ayodhya City and surrounding areas from 9:00 AM to 8:00 PM from - 12/02/2024 to 14/02/2024. The drive test covered drive route of around 302 KMs.

TSP	Network tested
Airtel	2G & VoLTE
BSNL	2G & 3G
JIO	VoLTE
VIL	2G, VoLTE

Key Performance Indicators:

KPI	Benchmark	Observations
Block call rate %	≤3%	All TSPs achieved the benchmark.
Drop call rate %	≤2%	All TSPs achieved the benchmark.
CSSR %	≥95 %	All TSPs achieved the benchmark.
Mobility HOSR %	≥95%	All TSPs achieved the benchmark.
Good RX Quality %	≥95%	All TSPs achieved the benchmark, Except BSNL in 3G and JIO & Vi in VoLTE.

Overview

Regional Office, TRAI Bhopal conducted Operator Assisted Drive Test. The performance of Airtel, BSNL, Vodafone Idea and Jio was monitored across various technologies (2G, 3G,4G & 5G). The test results obtained from these drive tests were utilized to assess the network quality for Voice and Data services.

Voice: Coverage, Quality, Handover Success Rate, Call Setup Success Rate, Drop Call Rate and Block Call Rate.

Data: Download Throughputs

Drive Test Details :

Voice Tests:

- i. 2G – measurement – UE Locked in 2G
- ii. 3G – measurement – UE in Dual mode (2G and 3G)
- iii. 4G – measurement – UE in Free mode

Calls were made for the **120-sec** duration with a wait time of **10 sec** between calls in all technologies.

Data Tests:

Dynamic data – repeat data file download (to check throughput on the entire route)

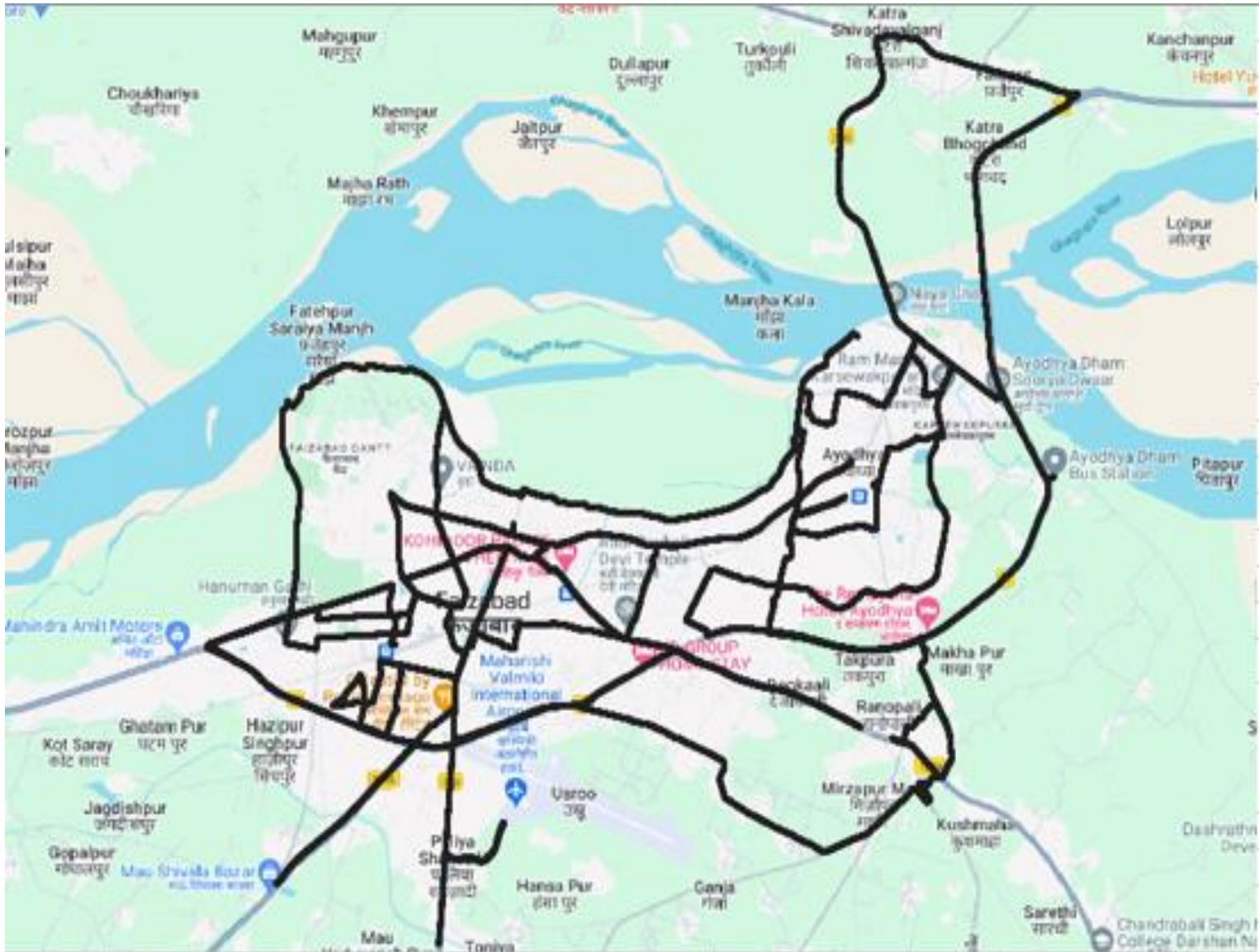
- i. 3G – measurement – UE in 3G File Size- 20MB
- ii. 4G – measurement – UE in LTE File Size- 40MB
- iii. 5G – measurement – UE in 5G File Size- 200MB

Static Data: Download and Upload Throughputs, Web Browsing Delay, Video Streaming Delay, and Latency

- i. Download- 3G - 20 MB, 4G - 40MB, 5G -200 MB
- ii. Upload - 3G - 5 MB, 4G - 10MB, 5G – 100 MB
- iii. Web browsing - 3 links of e-commerce websites <https://www.amazon.in>, <https://www.flipkart.com>, <https://paytm.com>.
- iv. Video Streaming – 130 sec clip
- v. Latency – 32 Bytes on www.google.com.

Overview

Voice & Dynamic Data Test Drive Route



List of important area covered during the drive test

Fzizabad civilline ,cant,faizabad bus stand ,faizabad cant railway station,chowk ,fateganj devkali by pass

,Sultanpur by pass,raibareli by pass,airport,Both no 4,Ayodhya dham bus stand ,Ayodhya dham railway

Station,sury ghat dharam path ,ram path,latamagheshkaer choek,ram ki paidi,Ram ghupha,dev kali,

Darshan nager,Dershan nager railway station,14 kosi parikarma mag,

Overview

Data Service Test- Static Locations



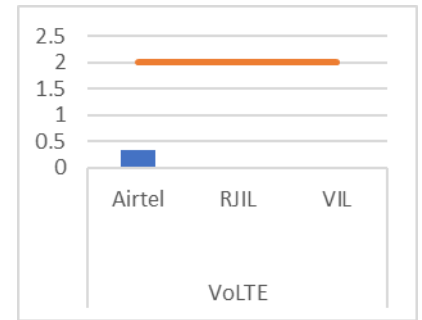
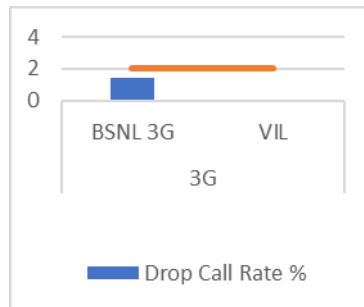
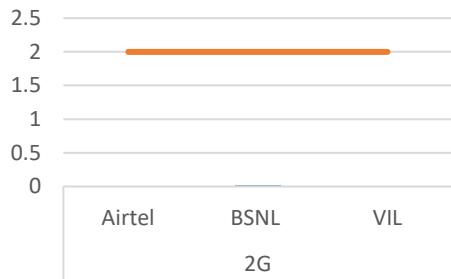
Hotspot Locations
Ram Janmbhumi mandir
Ayodhya Bus stand
Ayodhya Railway station
Ayodhya Airport
Saryu ghat
Faizabad railway station

Voice Calls

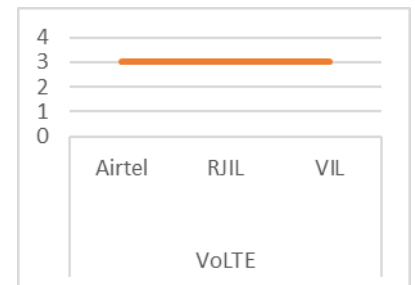
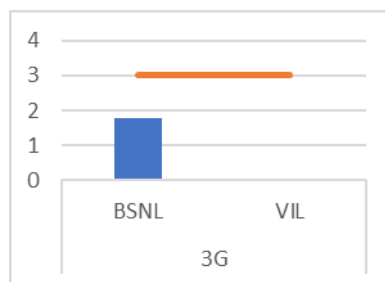
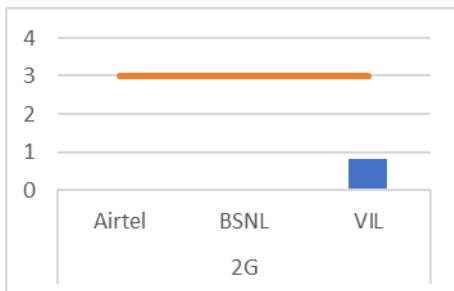
Key Observations

QoS compliance of the TSPs for Voice across technologies 2G/3G/4G-VoLTE:

Drop Call Rate (%)



Block Call Rate (%)



KPIs	2G			3G		VoLTE		
	Airtel	BSNL	VIL	BSNL	VIL	Airtel	RJIL	VIL
Drop Call Rate %	0.00	0.02	0	1.45	NA	0.34	0	0
Block Call Rate %	0.00	0	0.83	1.79	NA	0.00	0	0

a) All TSPs have met the 2% QOS benchmark of Drop Call Rate (DCR%)

b) Call Block Rate (CBR%) benchmark of 3% was achieved by all TSP's.

Voice Calls

Key Observations

Coverage

a) Percentage of coverage samples for 2G \geq -85 dBm.

TSPs	2G		
	Airtel	BSNL	VIL
Coverage %	91.63	89.66	96.36

b) Percentage of coverage samples for 3G \geq -90 dBm

TSPs	3G
	BSNL
Coverage %	74.43

b) Percentage of coverage samples for LTE \geq -110 dBm.

TSPs	VoLTE		
	Airtel	JIO	VIL
Coverage %	99.91	99.96	99.28

c) Percentage of time spent on 3G/4G network

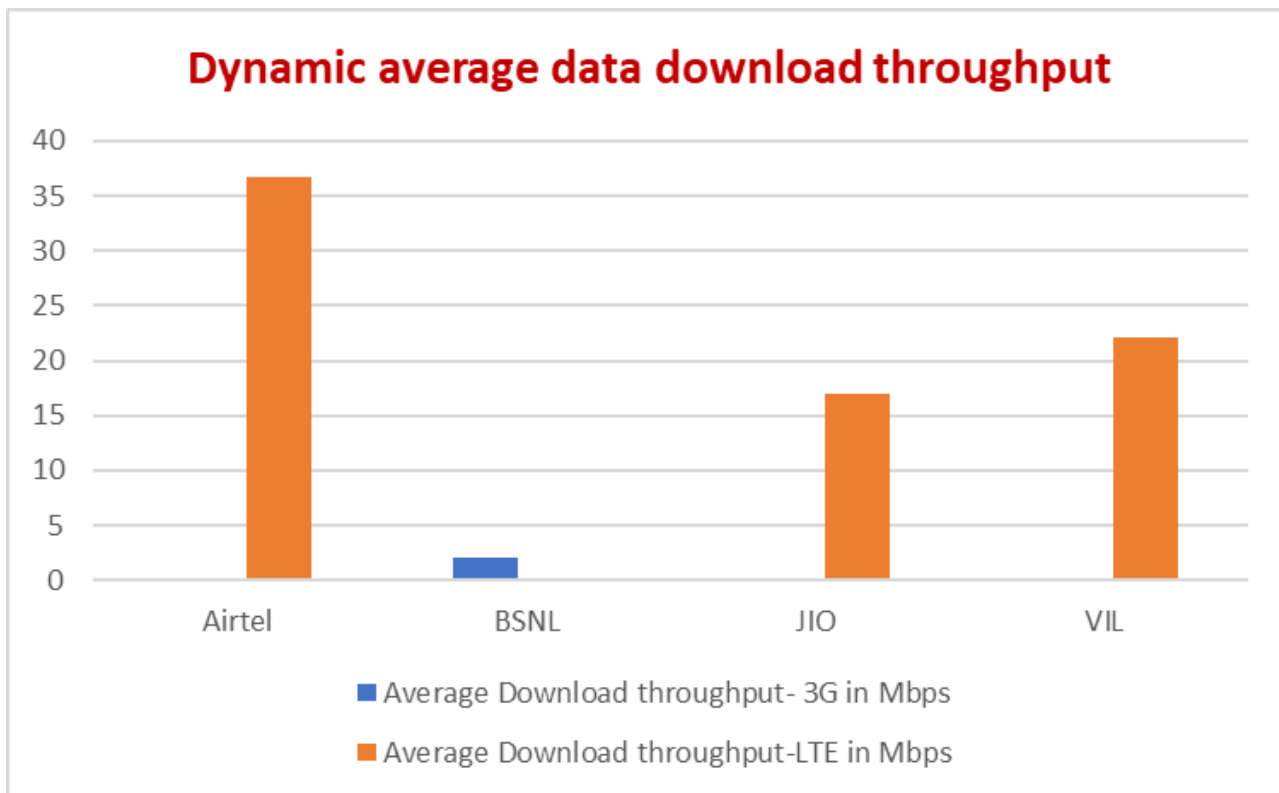
TSPs	3G		VoLTE		
	BSNL	VIL	Airtel	VIL	JIO
Time Spent on 3G/4G %	86.6	NA	100	100	100

Data Services Dynamic

Key Observations

Dynamic Data -Download Throughput was tested.

Data Download Performance – Dynamic 3G/4G/ 5G Network



TSP	Airtel	BSNL	JIO	VIL
Average Download throughput- 3G In Mbps	NA	2.098	NA	NA
Average Download throughput-LTE in Mbps	36.67	NA	17.04	22.03
Average Download throughput- 5G in Mbps	NA	NA	NA	NA

Summary

City Level Summary- Voice

TSP (For 2G)	Airtel	BSNL	VIL
Call attempts	287	429	240
Block call rate %	0.00	0	0.83
CSSR %	100	100	99.17
Drop call rate %	0.00	.02	0
Mobility HOSR %	99.98	97.4	96.3
RX Quality %	98.31	95.72	96.76
Average CST Sec	4	3.8	3.37

TSP (For 3G)	BSNL
Call attempts	837
Block call rate %	1.79
CSSR %	98.21
Drop call rate %	1.45
Mobility HOSR %	100
RX Quality %	85.58
Average CST (Sec)	3.6

TSP (For Volte)	Airtel	BSNL	JIO	VIL
Call attempts	287	NA	302	239
Block call rate %	0.00	NA	0	0
CSSR %	99.65	NA	100	100
Drop call rate %	0.34	NA	0	0
Mobility HOSR %	98.62	NA	99.93	98.6
RX Quality %	97.27	NA	90.97	92.90
Average CST(Sec)	2	NA	0.91	0.64

Summary

City Level Summary- Data Services -Static

TSP (For 3G)	BSNL
Download throughput in Mbps	6.69
Upload Throughput in Mbps	2.018
Video streaming delay in sec	6.4
Web browsing delay in second	6.7
Latency in (msec)	97

TSP (For LTE)	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	36.82	NA	31.03	23.51
Upload Throughput in Mbps	15.89	NA	17.01	14.03
Video streaming delay in sec	0.37	NA	0.95	2.058
Web browsing delay in second	0.27	NA	1.75	4.91
Latency in (msec)	53.93	NA	45	43.5

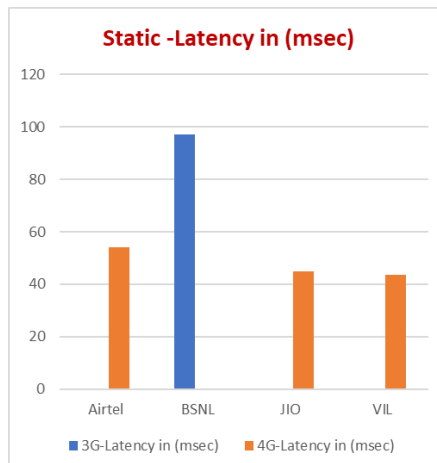
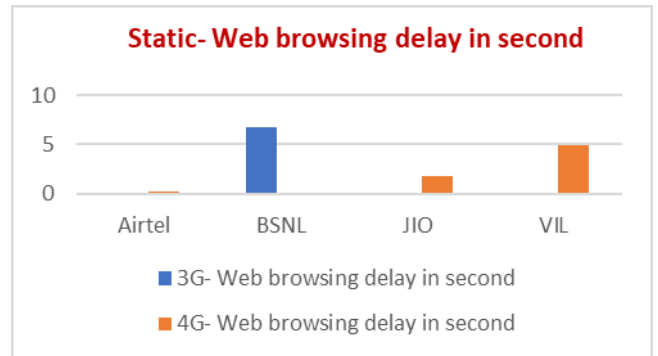
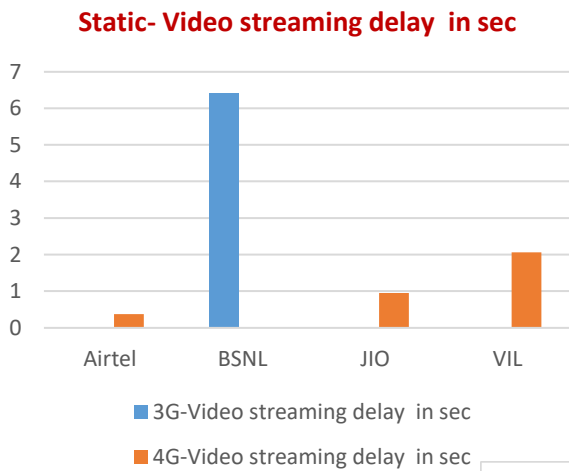
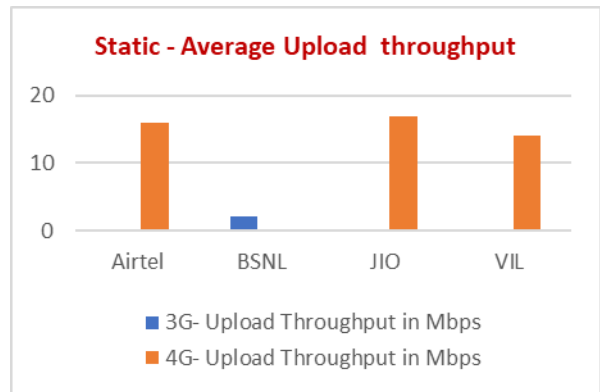
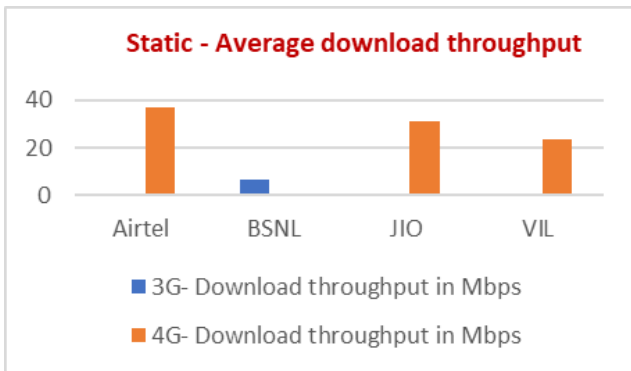
TSP (For 5G)	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	160.89	NA	NA	NA
Upload Throughput in Mbps	53.06	NA	NA	NA
Video streaming delay in sec	0.16	NA	NA	NA
Web browsing delay in second	0.09	NA	NA	NA
Latency in (msec)	55.06	NA	NA	NA

Data Services Static

Key Observations

Data was tested at 6 locations .Following services were tested: Data Download/Upload, Latency (www.google.com), and Web browsing (Flipkart, Amazon, PayTm)

3G/4G/ 5G Network



1. Hotspot Location- Ram Janmbhumi Mandir

	3G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	NA	8.76	NA	NA
Upload Throughput in Mbps	NA	2.24	NA	NA
Video streaming delay in sec	NA	5.9	NA	NA
Web browsing delay in second	NA	5.6	NA	NA
Latency in (msec)	NA	63.8	NA	NA

	LTE			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	44.99	NA	35.58	28.29
Upload Throughput in Mbps	16.65	NA	16.72	21.12
Video streaming delay in sec	0.31	NA	0.6	1.164
Web browsing delay in second	0.16	NA	1.32	5.86
Latency in (msec)	38	NA	44	53

	5G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	158	NA	NA	NA
Upload Throughput in Mbps	15.65	NA	NA	NA
Video streaming delay in sec	0.29	NA	NA	NA
Web browsing delay in second	0.05	NA	NA	NA
Latency in (msec)	34.3	NA	NA	NA

2. Hotspot Location- Ayodhya Bus stand

	3G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	NA	9.92	NA	NA
Upload Throughput in Mbps	NA	2.40	NA	NA
Video streaming delay in sec	NA	6.8	NA	NA
Web browsing delay in second	NA	6.1	NA	NA
Latency in (msec)	NA	97.8	NA	NA

	LTE			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	28.5	NA	NA	11.36
Upload Throughput in Mbps	20.68	NA	NA	7.49
Video streaming delay in sec	0.46	NA	NA	1.369
Web browsing delay in second	0.30	NA	NA	4.16
Latency in (msec)	50	NA	NA	39

	5G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	140.78	NA	NA	NA
Upload Throughput in Mbps	25.47	NA	NA	NA
Video streaming delay in sec	0.30	NA	NA	NA
Web browsing delay in second	0.12	NA	NA	NA
Latency in (msec)	42.6	NA	NA	NA

3. Hotspot Location- Ayodhya Railway station

	3G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	NA	6.15	NA	NA
Upload Throughput in Mbps	NA	2.22	NA	NA
Video streaming delay in sec	NA	7	NA	NA
Web browsing delay in second	NA	6.5	NA	NA
Latency in (msec)	NA	104	NA	NA

	LTE			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	23.59	NA	29.88	33.45
Upload Throughput in Mbps	10.79	NA	13.48	23.2
Video streaming delay in sec	0.54	NA	2.1	1.674
Web browsing delay in second	0.28	NA	1.59	4.78
Latency in (msec)	35	NA	43	48

	5G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	150.33	NA	NA	NA
Upload Throughput in Mbps	53.40	NA	NA	NA
Video streaming delay in sec	0.10	NA	NA	NA
Web browsing delay in second	0.06	NA	NA	NA
Latency in (msec)	68.1	NA	NA	NA

4. Hotspot Location- Ayodhya Airport

	3G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	NA	8.88	NA	NA
Upload Throughput in Mbps	NA	2.20	NA	NA
Video streaming delay in sec	NA	6.8	NA	NA
Web browsing delay in second	NA	6.1	NA	NA
Latency in (msec)	NA	98.8	NA	NA

	LTE			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	28.04	NA	44.38	27.36
Upload Throughput in Mbps	3.95	NA	19.62	7.86
Video streaming delay in sec	0.40	NA	1.2	0.151
Web browsing delay in second	0.30	NA	2.65	4.91
Latency in (msec)	79.6	NA	48	34

	5G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	223.87	NA	NA	NA
Upload Throughput in Mbps	67.74	NA	NA	NA
Video streaming delay in sec	0.16	NA	NA	NA
Web browsing delay in second	0.13	NA	NA	NA
Latency in (msec)	20	NA	NA	NA

5. Hotspot Location- Saryu ghat

	3G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	NA	7.97	NA	NA
Upload Throughput in Mbps	NA	2.23	NA	NA
Video streaming delay in sec	NA	6.3	NA	NA
Web browsing delay in second	NA	5.9	NA	NA
Latency in (msec)	NA	66.7	NA	NA

	LTE			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	69	NA	24.32	15.1
Upload Throughput in Mbps	17.36	NA	14.5	2.74
Video streaming delay in sec	0.25	NA	0.6	5.32
Web browsing delay in second	0.23	NA	1.45	5.48
Latency in (msec)	46	NA	47	49

	5G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	148.94	NA	NA	NA
Upload Throughput in Mbps	77.38	NA	NA	NA
Video streaming delay in sec	0.04	NA	NA	NA
Web browsing delay in second	0.04	NA	NA	NA
Latency in (msec)	56.2	NA	NA	NA

6. Hotspot Location- Faizabad railway station

	3G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	NA	5.95	NA	NA
Upload Throughput in Mbps	NA	1.77	NA	NA
Video streaming delay in sec	NA	6.2	NA	NA
Web browsing delay in second	NA	6.1	NA	NA
Latency in (msec)	NA	110	NA	NA

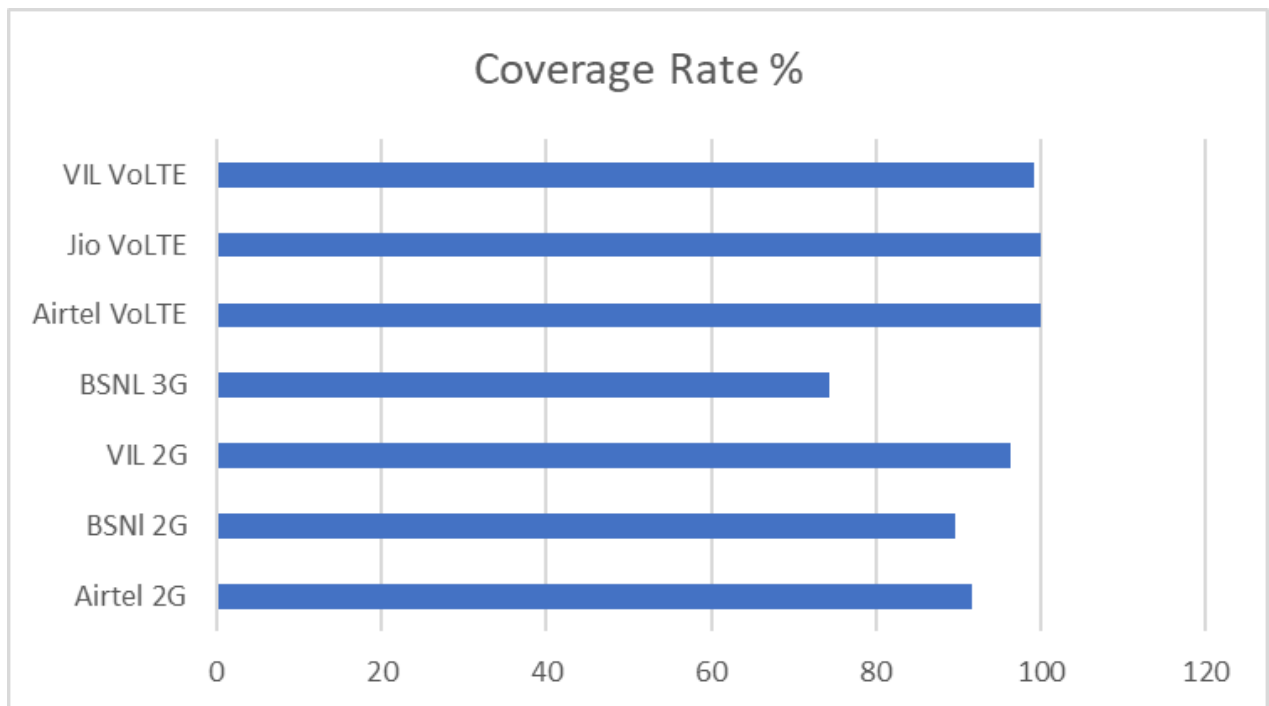
	LTE			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	26.83	NA	30.37	25.52
Upload Throughput in Mbps	26.27	NA	26.71	21.79
Video streaming delay in sec	0.39	NA	0.6	2.67
Web browsing delay in second	0.40	NA	1.56	4.24
Latency in (msec)	75	NA	43	38

	5G			
	Airtel	BSNL	JIO	VIL
Download throughput in Mbps	144.38	NA	NA	NA
Upload Throughput in Mbps	79.13	NA	NA	NA
Video streaming delay in sec	0.08	NA	NA	NA
Web browsing delay in second	0.04	NA	NA	NA
Latency in (msec)	59.5	NA	NA	NA

Coverage Details

RF Coverage relates to the geographical footprint within the system that has sufficient RF signal strength to provide for a call session. The Coverage rate is calculated on the basis of % of samples in which the Rx level \geq -85 dBm, RSCP is \geq -90 dBm & RSRP \geq -110dBm. The details are as follows.

TSP	Coverage Rate %
Airtel 2G	91.63
BSNI 2G	89.66
VIL 2G	96.36
BSNL 3G	74.43
Airtel VoLTE	99.91
Jio VoLTE	99.96
VIL VoLTE	99.28



Coverage Details

TSP-AIRTEL

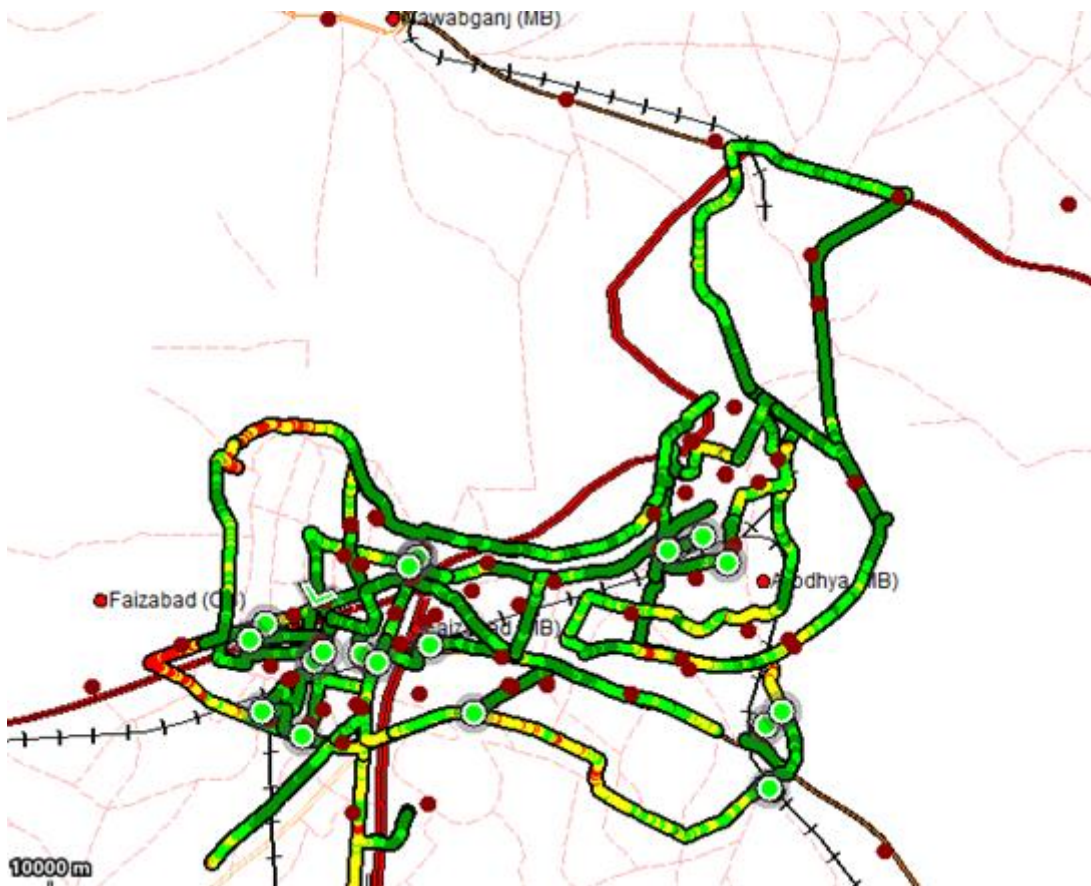
Technology	Coverage %
2G	99.15







Overall RxLevel	# Samples	% PDF	Legends
[Max, >=-75]	1692349	70.87	
[-75, >=-85)	495646	20.75	
[-85, >=-95)	179533	7.51	
[-95, >=Min)	20247	0.84	
Total			

TSP BSNL

Technology	Coverage %
2G	89.66



2G			
Overall RxLevel	# Samples	% PDF	Legends
[Max, >=-75]	14195	62.54	
[-75, >=-85)	6154	27.12	
[-85, >=-95)	2129	9.38	
[-95, >=Min)	218	0.96	
Total	22696	100	





Coverage Details

TSP- VIL

Technology	Coverage %
2G	96.36%



2G

Overall RxLevel	# Samples	% PDF	Legends
[Max, >=-75]	10349	75.53%	
[-75, >=-85)	2854	20.83%	
[-85, >=-95)	480	3.50%	
[-95, >=Min)	19	0.14%	
Total	13702	100%	

TSP BSNL

Technology	Coverage %
3G	74.43







3G			
Overall RSCP	# Samples	% PDF	Legends
[Max, >=-70]	13465	29.39	
[-70, >=-80)	13054	28.50	
[-80, >=-90)	12157	26.54	
[-90, >=Min)	7130	15.57	
Total			

TSP-AIRTEL

Technology	Coverage %
VoLTE	99.91

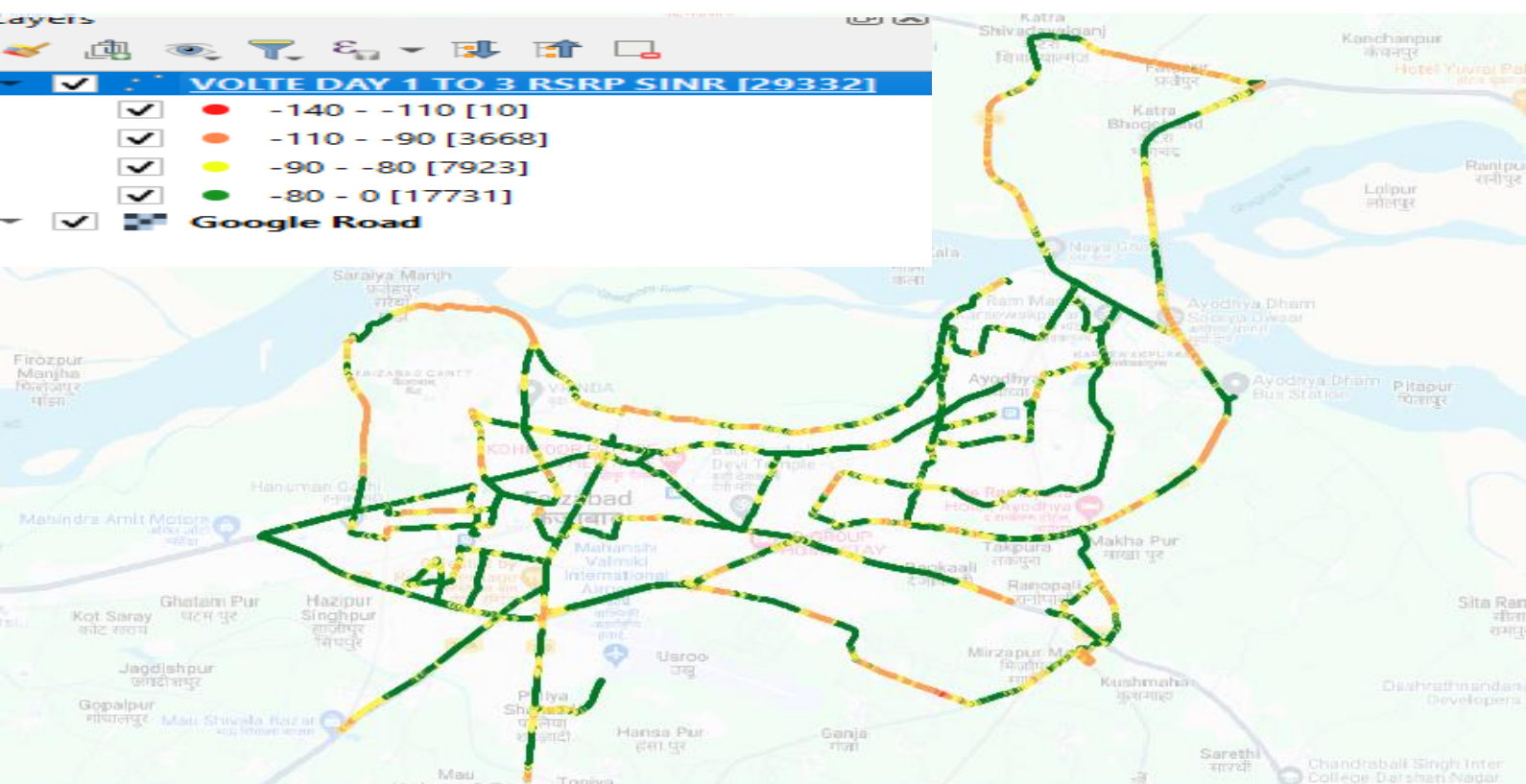


VoLTE			
Overall RSRP	# Samples	% PDF	Legends
[Max, >=-80]	1722986	65.40	
[-80, >=-90)	837593	31.99	
[-90, >=-110)	65786	2.51	
[-110, >=Min)	2178	0.08	
Total			

Coverage Details

TSP - JIO

Technology	Coverage %
VoLTE	99.96







VoLTE			
Overall RSRP	# Samples	% PDF	Legends
[Max, >=-80]	17731	60.44%	
[-80, >=-90)	7923	27.01%	
[-90, >=-110)	3668	12.50%	
[-110, >=-140)	10	0.05%	
Total	29332		

TSP- VIL

Technology	Coverage %
VoLTE	99.28%

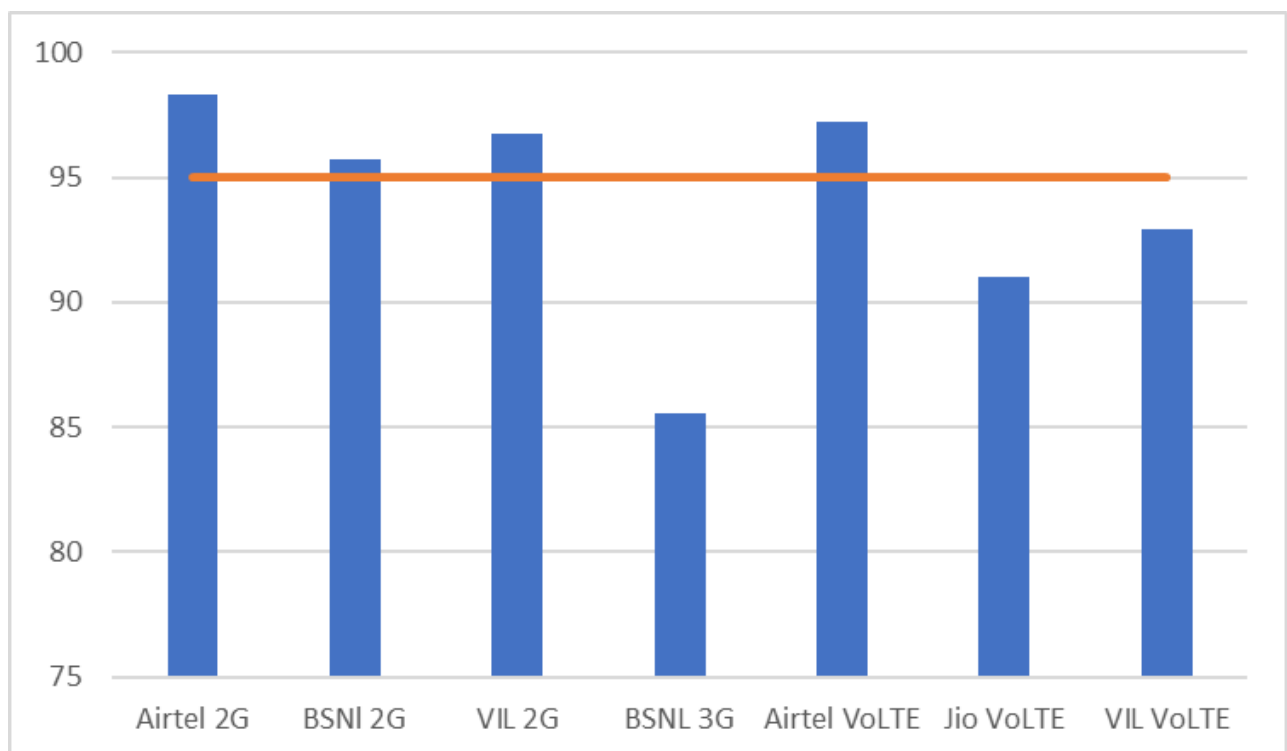


VoLTE			
Overall RSRP	# Samples	% PDF	Legends
[Max, >=-80]	6267	20.33%	
[-80, >=-90)	10642	34.52%	
[-90, >=-110)	13695	44.43%	
[-110, >=Min)	223	0.72%	
Total	30827	100%	

Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP sand SINR >0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP	Rx Quality %
Airtel 2G	98.31
BSNI 2G	95.72
VIL 2G	96.76
BSNL 3G	85.58
Airtel VoLTE	97.24
Jio VoLTE	91
VIL VoLTE	92.9








Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP and SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP-AIRTEL.

Technology	Rx Quality %
2G	98.31



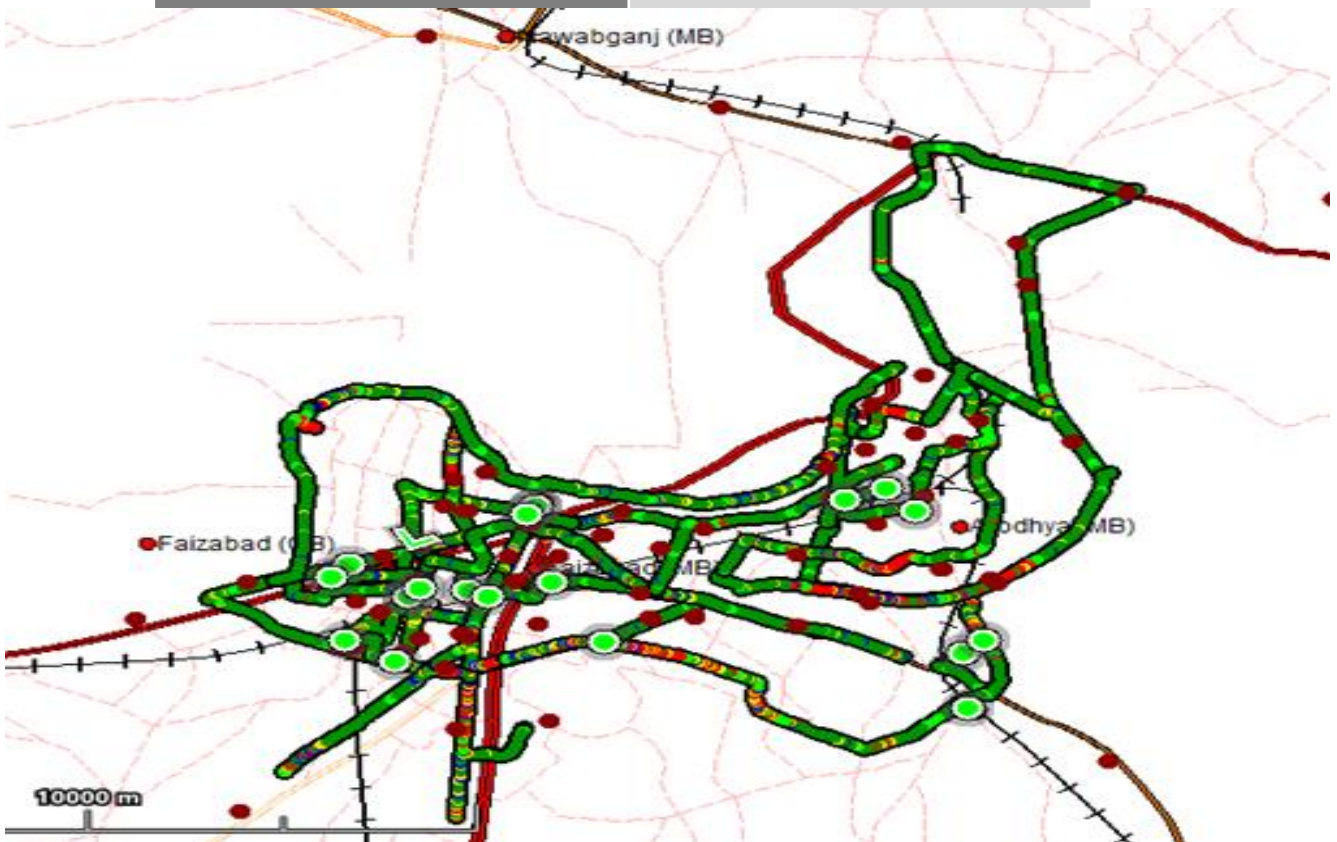
Overall Rx Quality	# Samples	% PDF	Legends
(Min, ≤ 2)	2169192	90.85	
(2, ≤ 3)	66908	2.80	
(3, ≤ 4)	68862	2.88	
(4, ≤ 5)	42506	1.78	
(5, $\leq \text{Max}$)	40406	1.69	
Total			

Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP and SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP BSNL

Technology	Rx Quality %
2G	95.72



Overall Rx Quality	# Samples	% PDF	Legends
(Min, ≤ 2)	44646	89.07	
(2, ≤ 3)	1121	2.24	
(3, ≤ 4)	1239	2.47	
(4, ≤ 5)	974	1.94	
(5, $\leq \text{Max}$)	2144	4.28	
Total	50124	100	






Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP and SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP-VIL

Technology	Rx Quality %
2G	96.76%



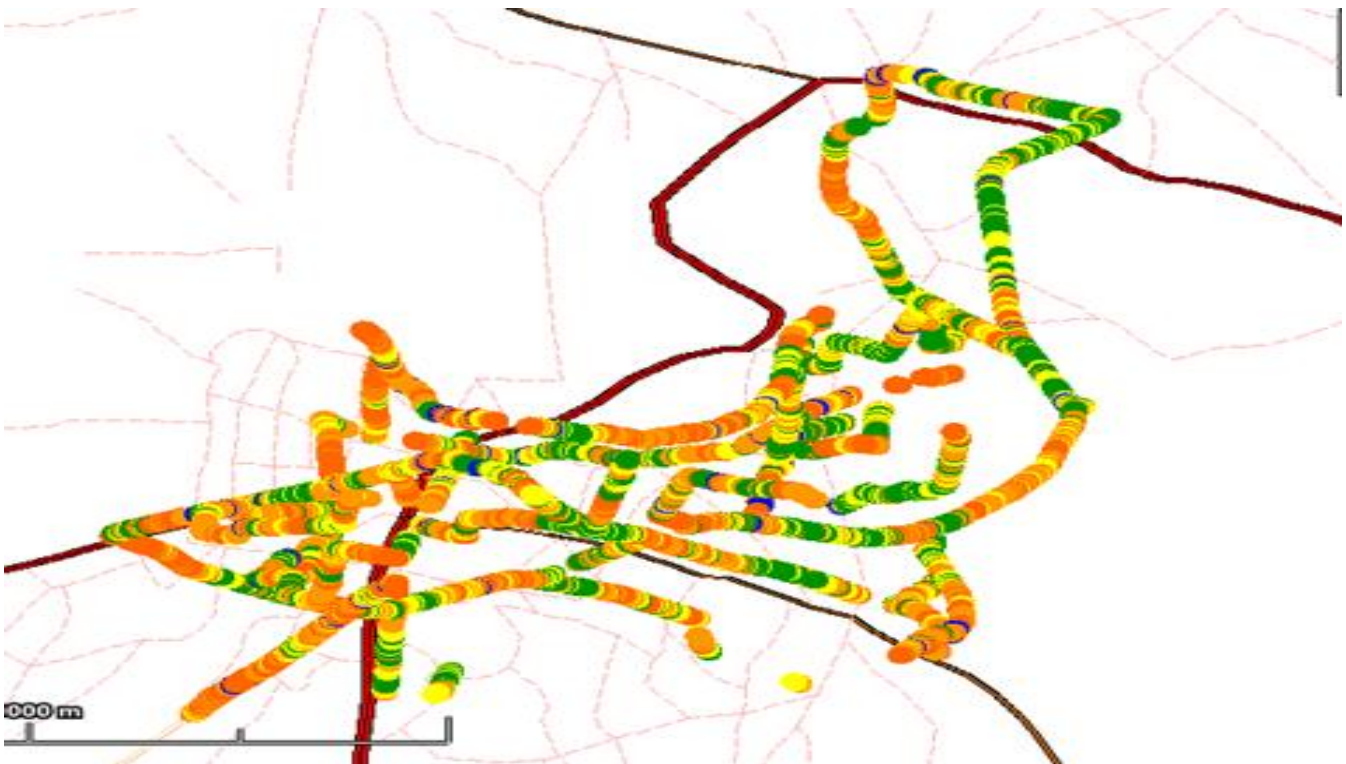
Overall Rx Quality	# Samples	% PDF	Legends
(Min, ≤ 2)	10201	82.31%	
(2, ≤ 3)	769	6.20%	
(3, ≤ 4)	681	5.49%	
(4, ≤ 5)	342	2.76%	
(5, $\leq \text{Max}$)	401	3.24%	
Total	12394	100%	






Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP and SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP BSNL

Technology	Rx Quality %
3G	85.58



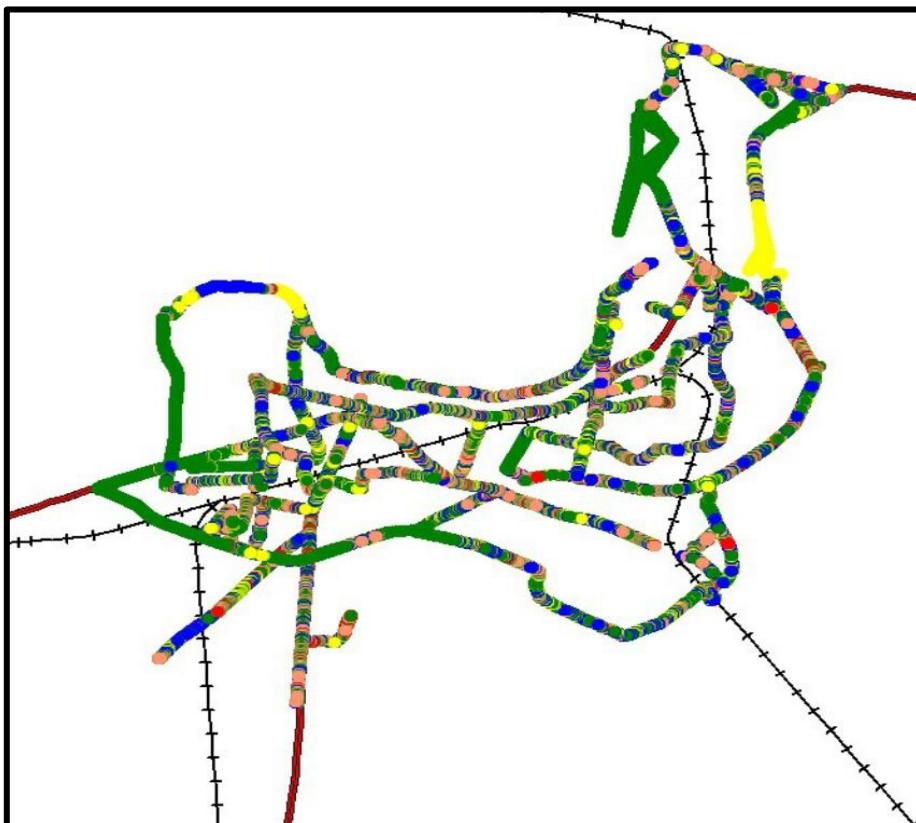
Overall Ec/No	# Samples	% PDF	Legends
(Max, ≤ -6)	12356	33.48	
(-6, ≤ -9)	9396	25.46	
(-9, ≤ -11)	558	1.51	
(-11, ≤ -14)	9272	25.13	
(-14, \leq Min)	5319	14.41	
Total			

Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP sand SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP-AIRTEL.

Technology	Rx Quality %
VoLTE	97.24



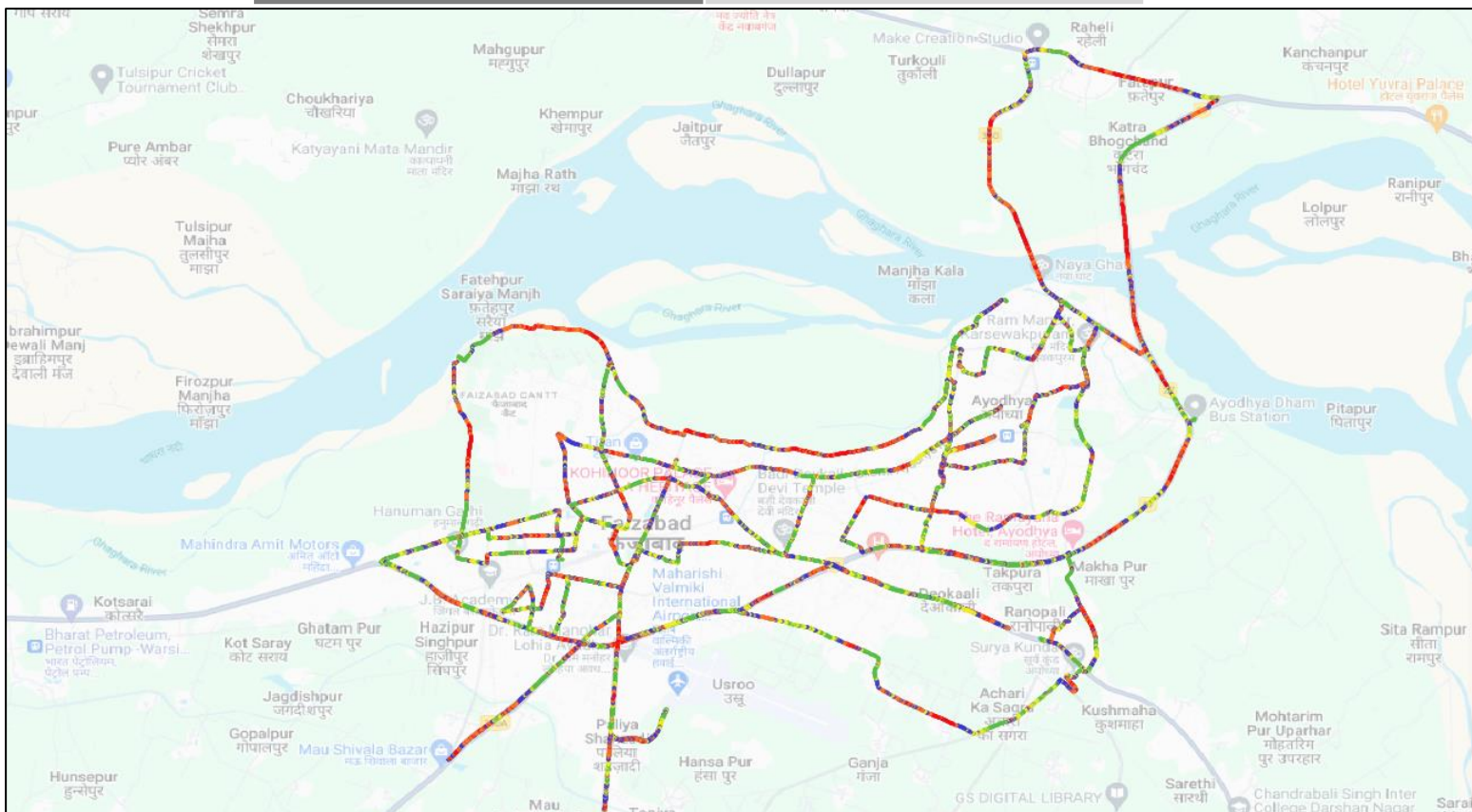
Overall SINR	# Samples	% PDF	Legends
(Min, ≤ 0)	70093	2.76	Red
(0, ≤ 5)	682463	26.90	Orange
(5, ≤ 10)	531788	20.96	Blue
(10, ≤ 15)	322910	12.73	Yellow
(15, $\leq \text{Max}$)	930063	36.66	Green
Total			

Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP sand SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP - JIO

Technology	Rx Quality %
VoLTE	91.0



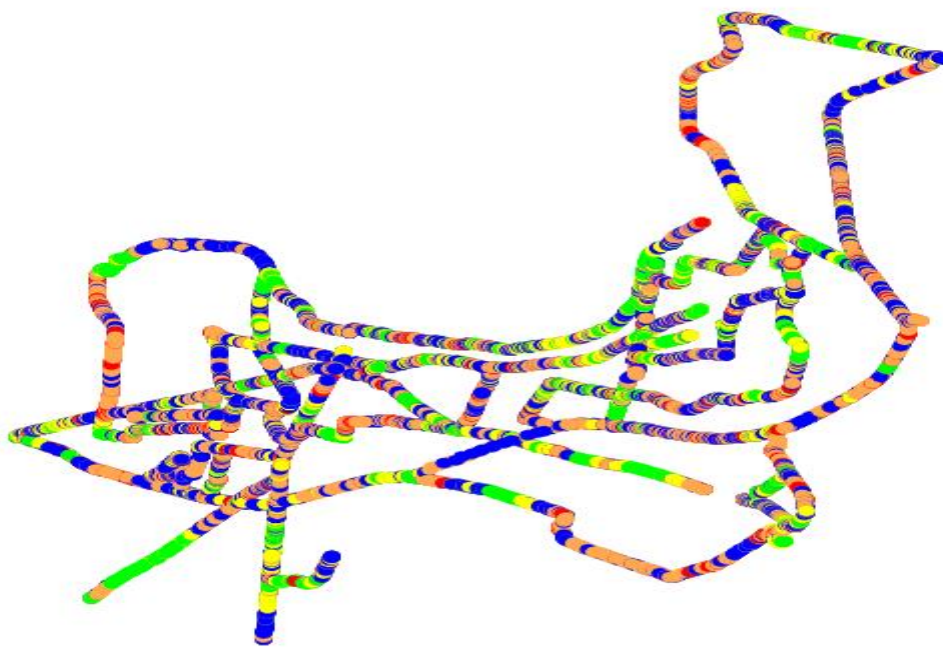
Overall SINR	# Samples	% PDF	Legends
(Min, ≤ 0)	2649	9.0%	Red
(0, ≤ 5)	6508	22.2%	Orange
(5, ≤ 10)	7392	25.2%	Blue
(10, ≤ 15)	6130	20.9%	Yellow
(15, $\leq \text{Max}$)	6653	22.7%	Green
Total	29332		

Quality Details

For measuring voice quality, as per the QoS norms, RxQual ≤ 5 for GSM TSPs, EcNo ≥ -14 dBm for 3G TSP sand SINR > 0 in case of VoLTE is considered to be good, where as quality beyond this benchmark is considered to be bad. The benchmark should usually be $\geq 95\%$.

TSP- VIL

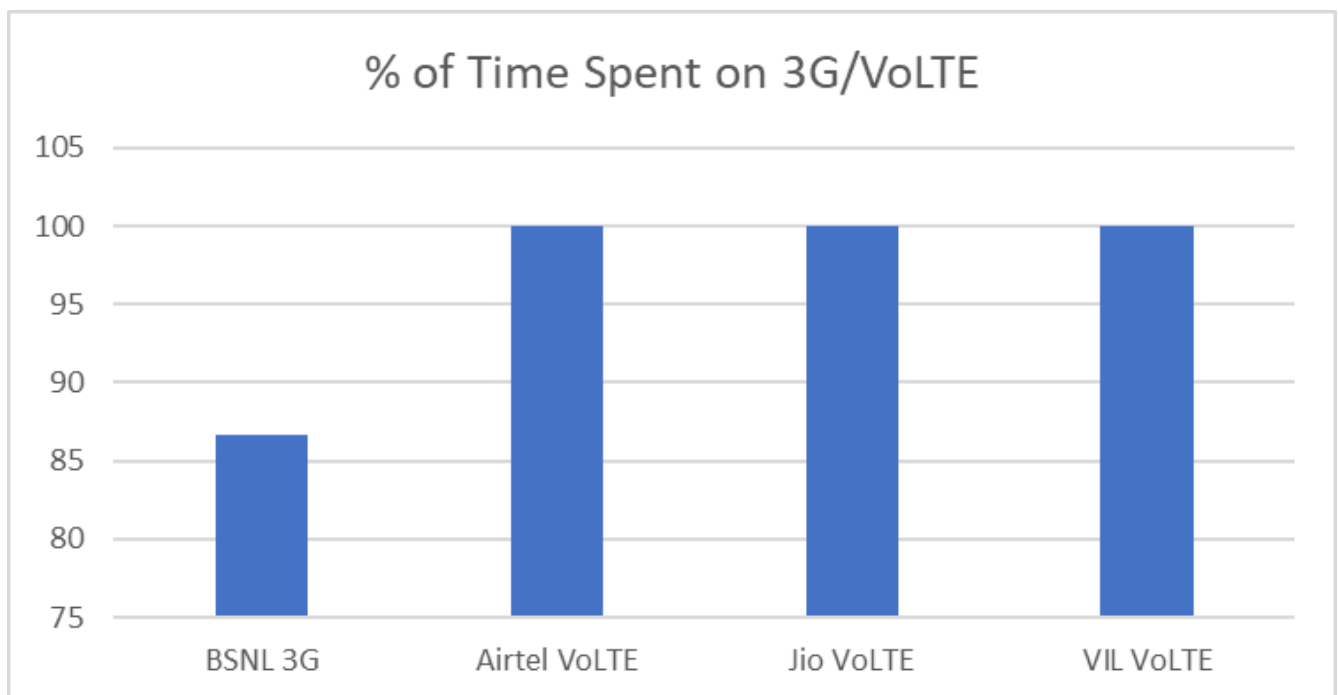
Technology	Rx Quality %
VoLTE	92.90%



Overall SINR	# Samples	% PDF	Legends
(Min, ≤ 0)	2184	7.10%	
(0, ≤ 5)	8740	28.42%	
(5, ≤ 10)	9307	30.26%	
(10, ≤ 15)	6214	20.21%	
(15, $\leq \text{Max}$)	4307	14.01%	
Total	30752	100%	

Technology Details

TSP	% of Time Spent on 3G/VoLTE
BSNL 3G	86.6
Airtel VoLTE	100
Jio VoLTE	100
VIL VoLTE	100



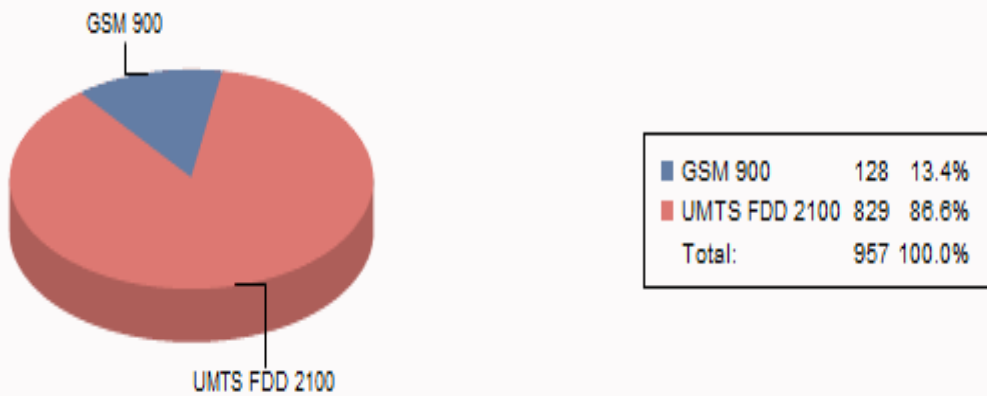
TSP-AIRTEL.

Technology	% of Time Spent on
3G	NA
VoLTE	100



TSP-BSNL

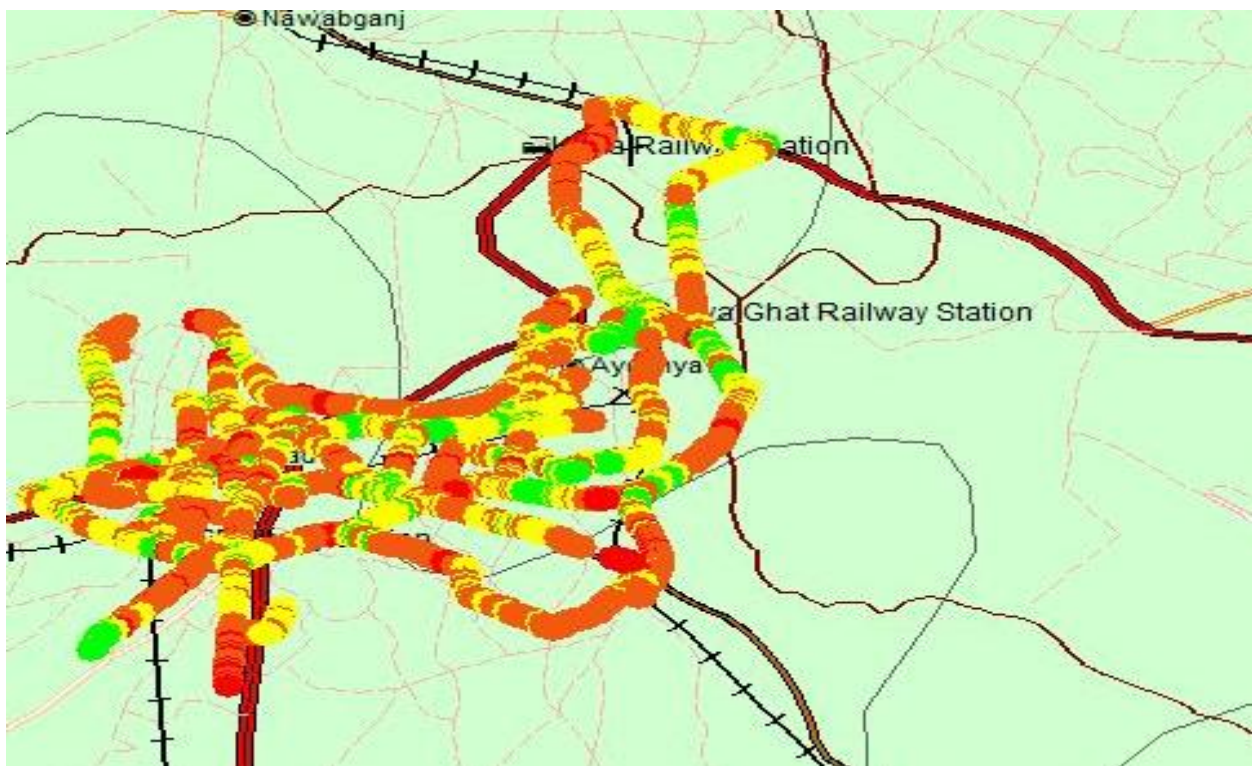
Technology	% of Time Spent on
3G	86.6
VoLTE	



TSP-BSNL

Data Statistics - Dynamic data testing

Data KPIs - Overall	3G
Download Throughput (Mbps)	2.098



DL throughput	No of Sample	%	Legends
< 1 Mbps	152	5.30	Red
1-5 Mbps	1413	49.23	Orange
5-10 Mbps	1033	35.99	Yellow
>10Mbps	272	9.48	Green

TSP-AIRTEL

Data Statistics - Dynamic data testing

Data KPIs - Overall	LTE
Download Throughput (Mbps)	36.67



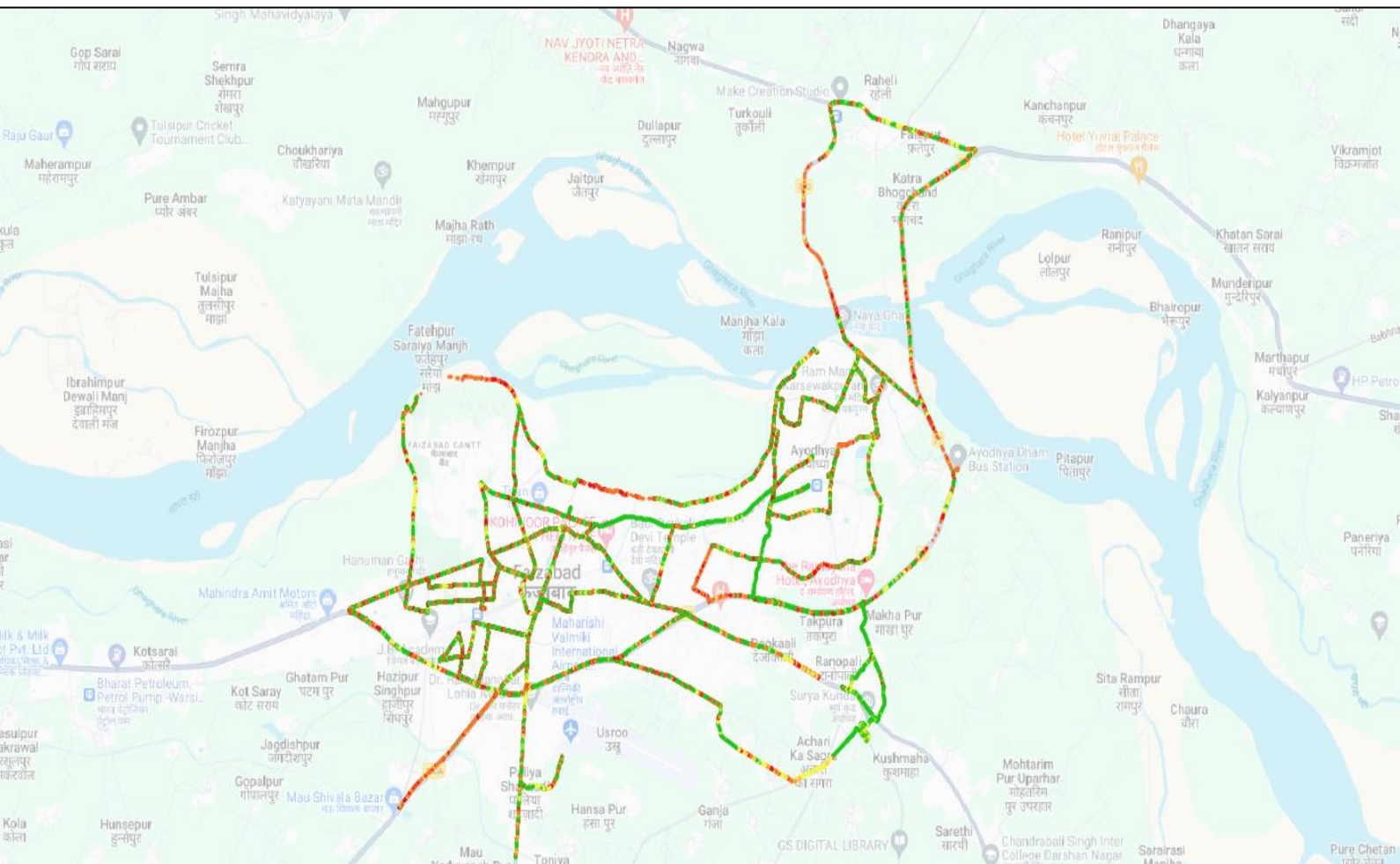
DL throughput	No of Sample	%	Legends
< 2Mbps	177139	2.07	Red
2-5 Mbps	108767	1.27	Orange
5-10 Mbps	420260	4.92	Yellow
>10Mbps	7822921	91.72	Green

Dynamic Data Test

TSP - JIO

Data Statistics - Dynamic data testing

Data KPIs - Overall	LTE
Download Throughput (Mbps)	18.99






DL throughput	No of Sample	%	Legends
< 2Mbps	4596	12.4%	Red
2-5 Mbps	7442	20.1%	Orange
5-10 Mbps	5101	13.8%	Yellow
>10Mbps	19907	53.7%	Green

TSP- VIL

Data Statistics - Dynamic data testing

Data KPIs - Overall	LTE
Download Throughput (Mbps)	22.03



DL throughput	No of Sample	%	Legends
< 2Mbps	1282	8.55%	
2-5 Mbps	683	4.55%	
5-10 Mbps	1964	13.10%	
>10Mbps	11068	73.80%	