# **Atliqo Telecom**

**KPI View** 



Overall view of the KPI's in Atliqo

Before vs After 5G View



View of KPI's before and after the launch of 5G service **City View** 



KPI's before and after 5G service based on each city

Market share View



Overall Market share view of all companies

Mobile plan View



View on mobile internet plans provided by Atliqo

**Insights View** 



View on key Insights















Month

All

26.56

Avg Revenue

200.74
Avg Revenue Per User

1.62K
Total Active Users

125.90
Unsubscribed Users

### **Average revenue Before 5G VS After 5G**

City	Avg- Revenue (Before 5G)	Avg- Revenue (After 5G)	% Chg
Delhi	49.10	47.71	-2.91%
Chennai	37.53	36.56	-2.66%
Ahmedabad	23.62	23.15	-2.06%
Hyderabad	29.66	29.28	-1.31%
Chandigarh	7.67	7.63	-0.56%
Kolkata	48.14	47.96	-0.37%
Total	26.63	26.49	-0.51%

#### **Average Active users Before VS After 5G**

24.14	20.77	-16.20%
31.34	26.84	-16.76%
6.36	5.34	-19.20%
2.15	1.79	-20.00%
27.04	22.28	-21.40%
13.38	10.85	-23.35%
5G)	5G)	<u> </u>
(Before	(After	
		% Chg
	5G)  13.38  27.04  2.15  6.36  31.34	Users (After 5G)

#### **Average Arpu Before VS After 5G**

City	Arpu	Arpu	% Chg
	(Before	(After	
	5G)	5G)	<b>A</b>
Pune	200	174	-14.78%
Chennai	203	198	-2.65%
Kolkata	184	193	4.79%
Jaipur	195	209	6.81%
Lucknow	203	220	7.40%
Coimbatore	200	217	7.62%
Chandigarh	183	201	9.09%
Total	190	211	9.95%

#### **Unsubscribed users Before VS After 5G**

Delhi	7.70	8.98	14.25%
Ahmedabad	3.32	3.86	13.99%
Gurgaon	0.91	1.02	10.78%
Raipur	0.57	0.63	9.52%
Patna	1.71	1.89	9.52%
Mumbai	9.58	8.37	-14.46%
City	Unsubscri bed users (Before 5G)	Unsubscri bed users (After 5G)	% Chg

**Based on City** 

**Monthly Trend** 

☐ After 5G









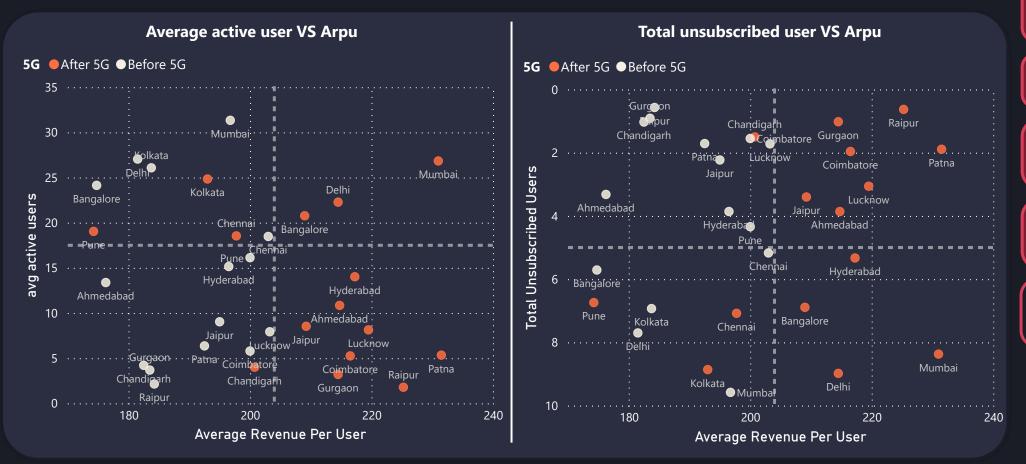












Avg-revenue

Arpu

**Active users** 

Unsubscribed users

Quadrant Analysis















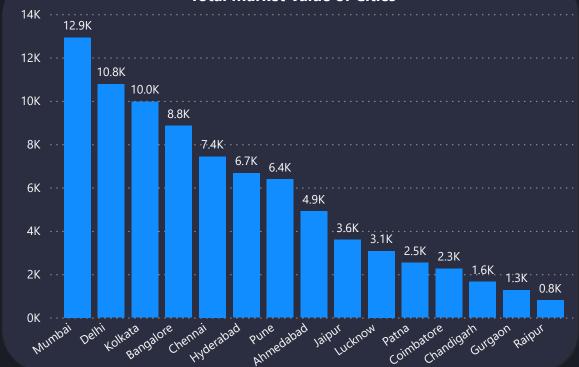


City	
All	~
All	<u> </u>

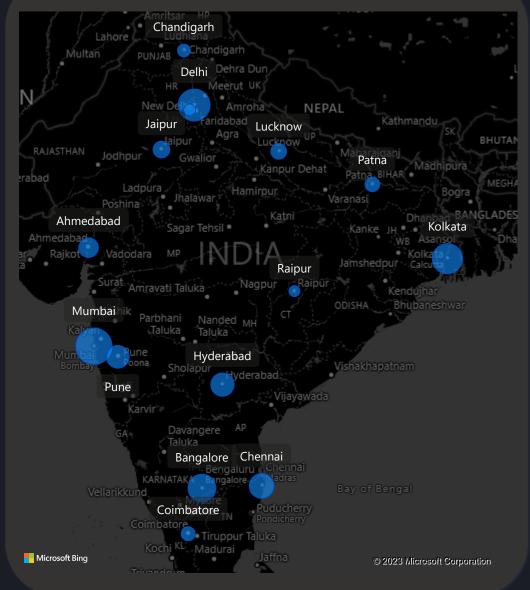
### **Total Market Share (Before & After 5G)**

company	Total Market share % (Before 5G)	Total Market share % (After 5G)	Percent change
Atliqo	1,214.23	1,132.97	-107.75
Britel	1,635.57	1,662.88	24.63
Others	430.24	437.55	25.07
DADAFONE	613.12	623.62	25.28
PIO	2,106.84	2,143.01	25.32

#### **Total Market Value of Cities**



### **Total Market Share (Before & After 5G)**







# **Insights**



#### **Avg revenue Before 5G VS After 5G**

City	Avg- Revenue (Before 5G)	Avg- Revenue (After 5G)	% Chg
Delhi	49.10	47.71	-2.91%
Chennai	37.53	36.56	-2.66%
Ahmedabad	23.62	23.15	-2.06%
Hyderabad	29.66	29.28	-1.31%
Chandigarh	7.67	7.63	-0.56%
Kolkata	48.14	47.96	-0.37%
Total	26.63	26.49	-0.51%

#### **Avg Arpu Before VS After 5G**

City	Arpu (Before 5G)	Arpu (After 5G)	% Chg  ▼
Raipur	184	225	18.20%
Ahmedabad	176	215	17.93%
Patna	193	232	16.85%
Bangalore	175	209	16.39%
Delhi	182	215	15.38%
Mumbai	197	231	14.83%
Gurason	10/	215	1/1/50/
Total	190	211	9.95%

- Lucknow, Gurgaon, Patna, and Raipur had an increase in average revenue above 1 %, compared to the months before 5G
- Delhi, Chennai, Ahmedabad are the 3 cities where the average revenue decreased over 2%, compared to the months before 5G
- Overall, the average revenue decreased by 0.51% after 5G introduction
- Cities Raipur, Ahmedabad, Patna, Bangalore, Delhi, Mumbai, Gurgaon, Hyderabad, Chandigarh, Coimbatore, Lucknow, Jaipur, Kolkata all had an avg arpu above 4.5 %.
- Only two cities Chennai (-2.65%) and Pune (-14.78%) had a decrease in avg arpu.
- Overall, the average arpu decreased by 0.51% after 5G

#### **Avg Active users Before VS After 5G**

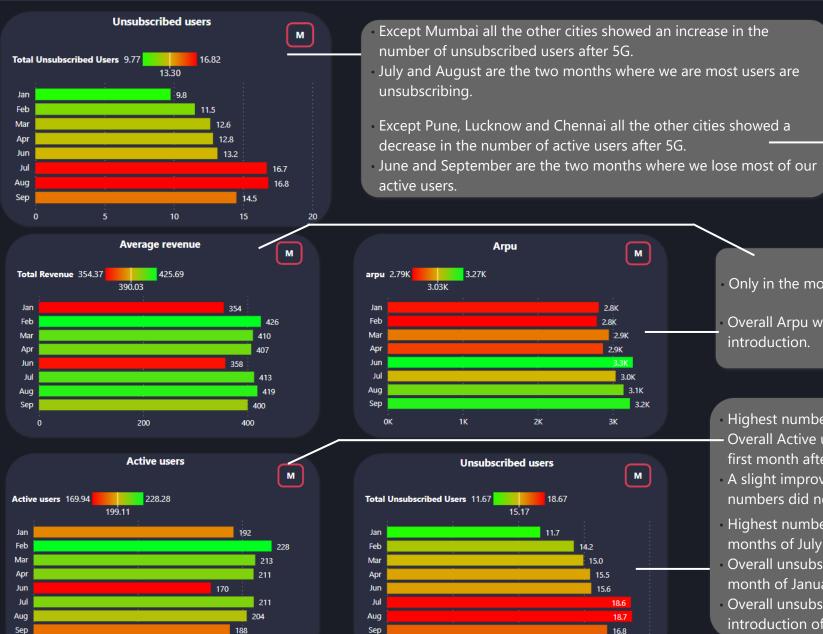
City	Active Users (Before 5G)	Active Users (After 5G)	% Chg
Ahmedabad	13.38	10.85	-23.35%
Delhi	27.04	22.28	-21.40%
Raipur	2.15	1.79	-20.00%
Patna	6.36	5.34	-19.20%
Mumbai	31.34	26.84	-16.76%
Bangalore	24.14	20.77	-16.20%
Total	14.06	12.90	-9.03%

#### **Unsubscribed users Before VS After 5G**

City	Unsubscri bed users (Before 5G)	Unsubscri bed users (After 5G)	% Chg
 Mumbai	9.58	8.37	-14.46%
Patna	1.71	1.89	9.52%
Raipur	0.57	0.63	9.52%
Gurgaon	0.91	1.02	10.78%
Ahmedabad	3.32	3.86	13.99%
Delhi	7.70	8.98	14.25%
Total	56.33	69.57	19.03%

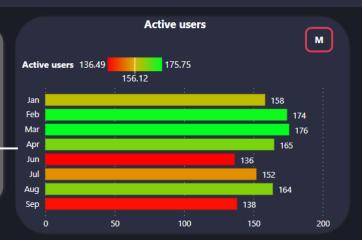
- Only 3 cities Pune (15.30%), Lucknow (2.58%) and Chennai (0.35%) showed improvement in the number average active users.
- All the other cities showed a drastic drop in the avg number of active users.
- Ahmedabad ranking the worst at -23.35%, followed by Delhi at -21.40% and Raipur at -20.00%
- Overall, the average active user decreased by -9.03% after 5G.
- Only Mumbai did not lose any users after 5G implementation.
- All the other cities showed a drastic drop in the number of unsubscribed users.
- The percent change stayed above 9.5 % for these cities, signalling most of users are not enjoying the 5G service provided by Atliqo.
- Overall, the number of unsubscribed users showed a massive increase by 19.03 %

# **Insights**



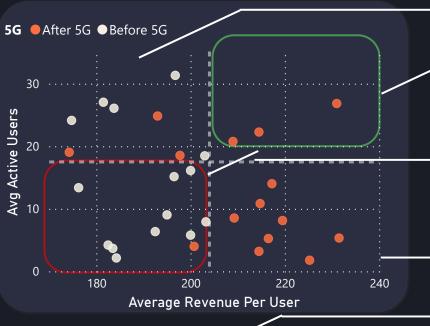
100

200

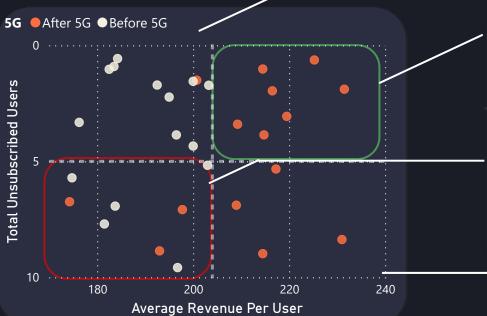


- Only in the month of June overall average revenue dropped.
- Overall Arpu was constantly rising in the months after 5G introduction.
- Highest number of active users were seen in the month of February.
  Overall Active users dropped significantly in the month of June, the first month after 5G introduction.
- A slight improvement can be seen in the next few months, but the numbers did not reach the levels before 5G.
- Highest number of overall unsubscribed users were seen in the months of July and August.
- Overall unsubscribed users have been rising steadily from the month of January.
- Overall unsubscribed users are up month on month even before the introduction of 5G, this is a major issue in Atiliqo Telecom.

# Insights



- Quadrant-I denotes users in cities Mumbai,
   Delhi, Bangalore have both high numbers of active users and high arpu after 5G.
- Quadrant-II shows the cities Pune, Kolkata,
   Chennai having high active users and low arpu after 5G.
- From **Quadrant-III** we could see most cities before 5G are in this region with low.
- **Chandigarh** is the only city with low active users and low arpu after 5G present.
- We could see After-5G most cities were out of this Quadrant, but still the number of active users is still in the lower side.
- Majority of cities after 5G are in **Quadrant-IV**.
- Quadrant-IV shows the cities **Hyderabad**, **Ahmedabad**, **Jaipur**, **Lucknow**, **Gurgaon**, **Coimbatore**, **Patna**, **Raipur** have comparatively low active users and high arpu after 5G.



- Quadrant-I shows users in cities Patna, Raipur, Gurgaon, Coimbatore, Lucknow,

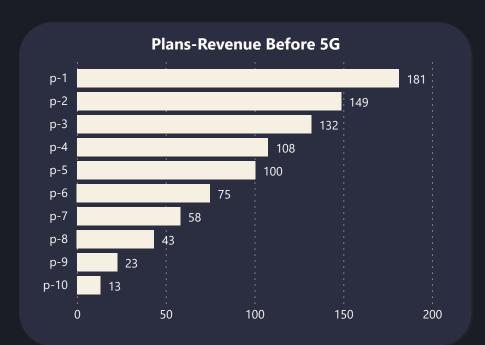
  Ahmedabad, Jaipur has both low numbers of unsubscribed users and high arpu after 5G.
- **Quadrant-III** denotes users in cities **Pune**, **Chennai**, **Kolkata** after 5G has high number of unsubscribed users and low number of arpu.

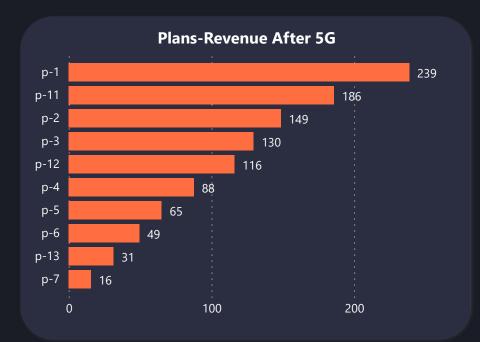
- Most cities before 5G are in **Quadrant-II** with low unsubscribed users and low arpu after 5G.
- Only city after 5G in this quadrant is Chandigarh.
- **Quadrant-IV** shows users in cities **Mumbai**, **Delhi**, **Bangalore**, **Hyderabad** after 5G has high number of unsubscribed users and high number of arpu.

## **←**

# Insights



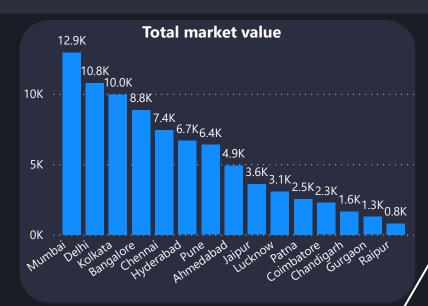




- After 5G introduction users are considering high speed plans and combo plans like p-11, p-12.
- Atliqo plan revenue pattern indicates, most revenue is from combo plans which provides higher validity, higher speeds and higher data.
- This shows users are preferring combo plans compared to others.

## **←**

# Insights



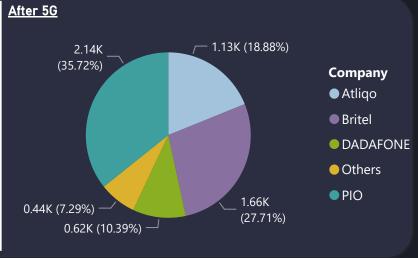
- Atliqo's market share percentage after 5G took a plunge in all the cities.
- Particularly performance of Atliqo is distressing in Tier-1 cities.

Atliqo occupies third position in the overall market share %, both before and after 5G introduction.

### Atliqo's Market share

Company	City	Before_ms_pct	After_ms_pct	%_chg
Atliqo	Delhi	74.66	69.11	-8.03
Atliqo	Chennai	82.22	76.49	-7.49
Atliqo	Chandigarh	77.01	71.69	-7.42
Atliqo	Hyderabad	73.40	68.35	-7.39
Atliqo	Jaipur	82.49	76.82	-7.38
Atliqo	Pune	83.94	78.18	-7.37
Atliqo	Bangalore	79.31	73.92	-7.29
Atliqo	Mumbai	78.67	73.35	-7.25
Atliqo	Ahmedabad	79.20	73.87	-7.22
Atliqo	Gurgaon	88.84	83.01	-7.02
Atliqo	Lucknow	87.48	81.85	-6.88
Atliqo	Patna	80.97	75.78	-6.85
Atliqo	Kolkata	79.86	74.77	-6.81
Atliqo	Coimbatore	83.62	78.33	-6.75
Atliqo	Raipur	82.56	77.45	-6.60





# **—** Summary

#### **Key issues**

- Atliqo occupies 3rd position in the Total Market share across all cities.
- Except in Mumbai all the other cities are losing subscribers after 5G introduction.
- We could see a **steady decrease** in the number of unsubscribed users **month on month**, even before the introduction of 5G. This is a major issue to be addressed.
  - Reasons could be the service provided by Atliqo was not on par with the top competitors like Pio and Britel even before 5G service.
  - 2. Network coverage and internet speed might be an issue from the start.
  - 3. Poor customer service experience.
- Highest number of overall unsubscribed users were seen in the months of July and August. We should particularly investigate these two months.
- Overall Active users dropped significantly in the month of June, the first month after 5G introduction.
  - 1 Reasons could be customers got dissatisfied with Atliqo 5G quality as there was no significant drop in June.
  - 2. Another reason again could be the poor network coverage and internet speed.
- Number of users unsubscribing are very high in Tier-1 cities.
- After 5G introduction users are considering high speed plans and combo plans like p-11, p-12.

### **Strategy plan**

- Installing **new telecom towers** to solve network coverage and speed issues as most users prefer using a network which has good coverage in most cities.
- Deploy Al Chat bots in Atliqo site to do effective complaint categorization and routing instantly as users become dissatisfied due to long wait times.
- · Providing more combo plan options to the users.
- Prioritizing user retention over new user acquisition by giving regular special offers to loyal users.
- Creating separate platform for sports, music, entertainment and movies and providing access to users as a **free value-added service** could help Atliqo gain market share and improve revenue in many cities particularly Tier-1.
- User Complaint Analytics in social media sites could serve as an invaluable tool to identifying user sentiments much earlier.