

### Wavecon Telecom Analysis

After 5G launch

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### **About Company**

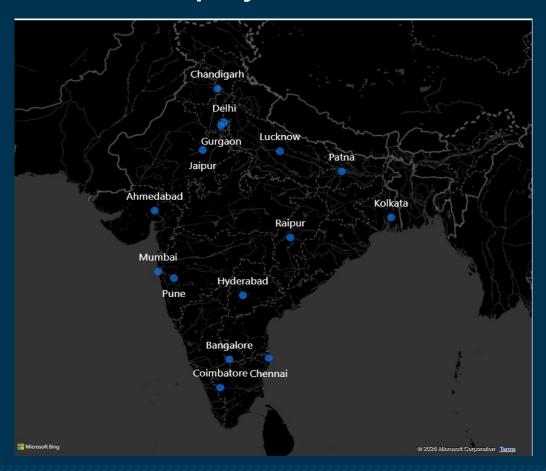
- Wavecon Telecom is one of the leading telecommunication providers in India.
- ☐ The company offers a total of 13 plan options.
- □ The goal of this analysis is to assess the impact of 5G on revenue, evaluate KPI-driven performance, and analyze the effectiveness of the new 5G plans.





#### **About Market and Plans**

#### **Company's Market**



#### Company's Plan\_Description

#### Plan\_Description

25 GB Combo 3G / 4G Data Pack

Big Combo Pack (6 GB / Day) validity: 3 Days

Combo TopUp: 14.95 Talktime and 300 MB data

Daily Saviour (1 GB / Day) validity: 1 Day

Elite saver Pack (1 GB/ Day) Valid: 28 Days

Mini Data Saver Pack (500 MB/ Day) Valid: 20 Days

Mini Ultra Saver Pack (750 MB/Day for 28 Days)

Rs. 99 Full Talktime Combo Pack

Smart Recharge Pack (2 GB / Day Combo For 3 months)

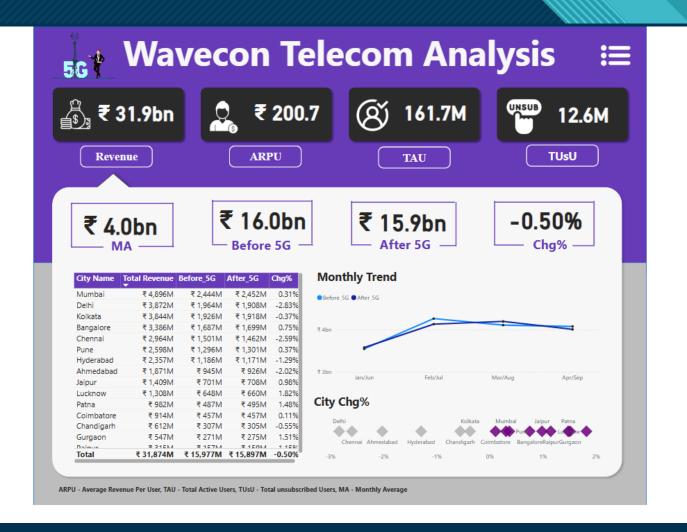
Super Saviour Pack (1.5 GB / Day Combo For 56 days)

Ultra Duo Data Pack (1.8GB / Day Combo For 55 days )

Ultra Fast Mega Pack (3GB / Day Combo For 80 days)

Xstream Mobile Data Pack: 15GB Data | 28 days

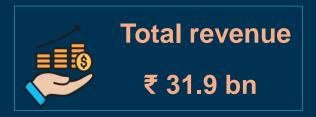
#### Overview of the Dashboard





### Revenue Impact Of 5G Launch

1. What is the impact of the 5G launch on our revenue?





#### **INSIGHTS**

- ❖ Total revenue decreased from ₹16.0 billion to ₹15.9 billion after the launch of 5G.
- This represents an overall revenue decline of0.50% due to the introduction of 5G.
- Among all cities, Delhi faced the most significant impact, with a revenue decline of 2.83%, making it the hardest-hit city post-launch.

City Name	Total Revenue	Before_5G	After_5G	Chg% ▼
Lucknow	₹ 1,308M	₹ 648M	₹ 660M	1.82%
Gurgaon	₹ 547M	₹ 271M	₹ 275M	1.51%
Patna	₹ 982M	₹ 487M	₹ 495M	1.48%
Raipur	₹ 315M	₹ 157M	₹ 159M	1.15%
Jaipur	₹ 1,409M	₹ 701M	₹ 708M	0.98%
Bangalore	₹ 3,386M	₹ 1,687M	₹ 1,699M	0.75%
Pune	₹ 2,598M	₹ 1,296M	₹ 1,301M	0.37%
Mumbai	₹ 4,896M	₹ 2,444M	₹ 2,452M	0.31%
Coimbatore	₹ 914M	₹ 457M	₹ 457M	0.11%
Kolkata	₹ 3,844M	₹ 1,926M	₹ 1,918M	-0.37%
Chandigarh	₹ 612M	₹ 307M	₹ 305M	-0.55%
Hyderabad	₹ 2,357M	₹ 1,186M	₹ 1,171M	-1.29%
Ahmedabad	₹ 1,871M	₹ 945M	₹ 926M	-2.02%
Chennai	₹ 2,964M	₹ 1,501M	₹ 1,462M	-2.59%
Delhi	₹ 3,872M	₹ 1,964M	₹ 1,908M	-2.83%
Total	₹ 31,874M	₹ 15,977M	₹ 15,897M	-0.50%

## **Underperforming KPI After 5G**Launch

2. Which KPI is underperforming after the 5G launch?



#### **INSIGHTS**

- ❖ The underperforming KPI are Total Active Users (TAU) and Total Unsubscribed Users (TUsU).
- TAU declined by 8.28%, from 84.4 million to 77.4 million, reflecting a drop in user engagement and retention.
- TUsU increased by 23.50%, equating to approximately 1.4 million users cancelling their subscriptions after 5G rollout. This signals customer dissatisfaction and directly impacts revenue streams.

# Top Performing Plans Post 5G Launch

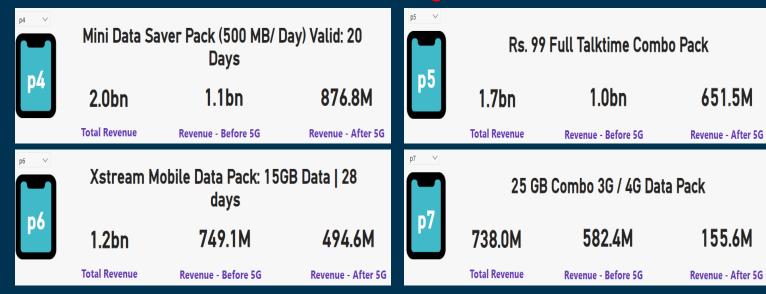
3. After the 5G launch, which plans are performing well in terms of revenue? Which plans are not

performing well?

#### **Performing Well**



#### Not Performing Well



#### <u>INSIGHTS</u>

- After the 5G launch, Plan P1 emerged as a top performer, with revenue increasing by 33.33% compared to pre-5G levels.
- ❖ On the other hand, Plans P4, P5, P6, and P7 showed significant revenue declines of 20.29%, 34.85%, 33.97%, and 73.28%, respectively, resulting in an average decline of 40.60%, highlighting a sharp decrease in their post-5G performance.

## Underperforming Plans Post 5G Launch

4. Is there any plan affected largely by the 5G launch? Should we continue or discontinue that plan?



#### <u>INSIGHTS</u>

- The introduction of 5G has resulted in a significant revenue decline of 73.28% for Plan P7, making it the most unfavourably impacted plan.
- Revenue for Plan P7 decreased from 582.4 million to 155.6 million, indicating a substantial shift in customer preferences towards 5G plans.
- ❖ This decline suggests that Plan P7 is no longer aligned with market demands in the evolving 5G landscape.
- It is recommended that WaveCon consider discontinuing Plan P7 to optimize profitability and allocate resources toward more competitive and future-focused offerings.



### Plans Discontinued After 5G Launch

5. Is there any plan that is discontinued after the 5G launch? What is the reason for it?







#### <u>INSIGHTS</u>

- Plans 8, 9, and 10 were discontinued as their data limits were insufficient to support the needs of 5G users.
- ❖ These plans demonstrated low adoption rates and contributed minimally to revenue generation.
- The decision to discontinue these plans was a strategic measure aimed at minimizing financial losses.

## Recommendations And Strategic Actions

- ❖ Amplify High-Performing Plans: Channel marketing efforts toward plans like Plan P1, which have driven substantial revenue growth post-5G rollout, to maximize impact.
- ❖ Eliminate Low-Performing Plans: Phase out plans such as Plan P7 and similar low-revenue options to streamline offerings and enhance profitability.
- ❖ Enhance Data Limits: Redesign discontinued and underperforming plans with upgraded data limits to meet the evolving demands of 5G users.
- ❖ Strengthen Customer Retention: Tackle the rise in user churn by improving customer support services and introducing more attractive, competitive data plans.
- ❖ Unlock Growth Potential in Key Cities: Focus on cities like Pune, Lucknow, and Chennai, leveraging their positive active user growth since the 5G launch to drive expansion.

# Thank You