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Before/After 5G

All

Month

City

All

All

Top City by Revenue

Mumbai

Raipur

Average Revenue in Crores

₹ 26.56

Average Revenue Per User

₹201

Active Users in lakhs

1,617

Unsubscribed users in lakhs

126

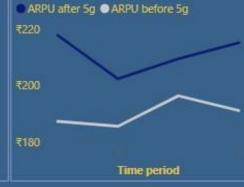
City name	Avg r	Avg r	Reve
Ahmedabad	₹ 23.15	₹ 23.62	-2.02%
Bangalore	₹ 42.49	₹ 42.17	0.75%
Chandigarh	₹ 7.63	₹ 7.67	-0.55%
Chennai	₹36.56	₹ 37.53	-2.59%
Coimbatore	₹ 11.43	₹ 11.42	0.11%
Delhi	₹ 47.71	₹ 49.10	-2.83%
Gurgaon	₹ 6.88	₹ 6.78	1,51%
Hyderabad	₹ 29.28	₹ 29.66	-1.29%
Jaipur	₹ 17.70	₹ 17.52	0.98%
Kolkata	₹ 47.96	₹ 48.14	-0.37%
Lucknow	₹ 16.50	₹ 16.21	1.82%
Mumbai	₹ 61.29	₹ 61.10	0.31%
Patna	₹ 12.37	₹ 12,19	1.48%
-	23353	20015	-0.270

City name	ARP	ARP	arpu c
Ahmedabad	₹215	₹176	21.84%
Bangalore	₹209	₹175	19.60%
Chandigarh	₹201	₹183	10.00%
Chennai	₹198	₹203	-2.59%
Coimbatore	₹217	₹200	8.25%
Delhi	₹215	₹182	18,18%
Gurgaon	₹215	₹184	16.89%
Hyderabad	₹217	₹197	10.56%
Jaipur	₹209	₹195	7.31%
Kolkata	₹193	₹184	5.03%
Lucknow	₹220	₹203	8.00%
Mumbai	₹231	₹197	17.41%
Patna	₹232	₹193	20.26%
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City name	Activ	Activ	Active
Raipur	7	9	-16.67%
Pune	76	65	18,06%
Patna	21	25	-16.11%
Mumbai	107	125	-14,35%
Lucknow	33	32	2.65%
Kolkata	99	104	-4.75%
Jaipur	34	36	-5.53%
Hyderabad	56	61	-7.48%
Gurgaon	13	15	-13.09%
Delhi	89	108	-17.63%
Coimbatore	21	23	-9.28%
Chennai	74	74	0.35%
Chandigarh	16	17	-4.99%
			-

City name	Unsu	Unsu	Unsub
Ahmedabad	4	3	16.27%
Bangalore	7	6	20.67%
Chandigarh	2	1	45.63%
Chennai	7	5	36.94%
Coimbatore	2	2	26.45%
Delhi	9	8	16.62%
Gurgaon	1	1	12.09%
Hyderabad	5	4	38.08%
Jaipur	3	2	52.47%
Kolkata	9	7	27,85%
Lucknow	3	2	77.91%
Mumbai	8	10	-12.63%
Patna	2	2	10.53%
2	-3		55.300/











Before/After 5G

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Month

All

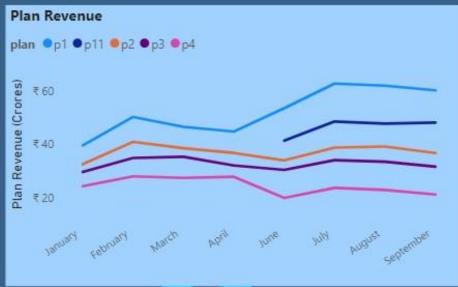
City

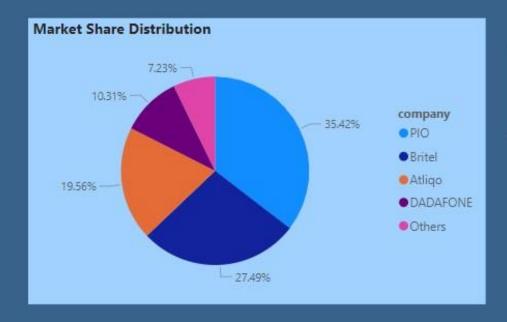
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Top City by Revenue **Mumbai**

Raipur







Top Plan by revenue

p10

₹ 419.9

Revenue in Crores

₹ 13.1

REQUIREMENTS:

- >> Identify the KPI indicators and report the metrics.
- >> Visualize the market share over time period.
- >> Demonstrate the market share distribution among the companies.

Actions: (Tools: Power BI)

- >> Load and transformed data from excel and built data set with appropriate dimensional modelling.
- >> Created a interactive dashboard using dropdown slicer as per requirements.
- >> Identified the KPI metrics and reported with card, table and line chart visuals.
- >> Used Clustered bar chart to show distribution of market over time period among different companies
- >> Created a Pie chart distribution to show distribution of share in total market