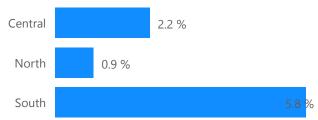


2017 2018 2019 Jan 20 Feb 20 May 20 2020 Mar 20 Apr 20 Jun 20

350K

Sales Qty

Profit % by zone



₹ 2.1M

Total profit margin

Profit margin by zone



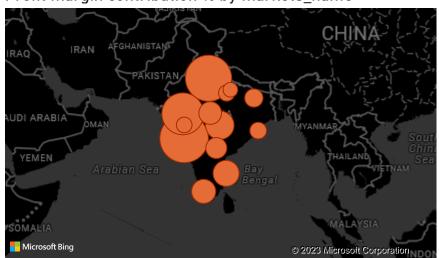
₹ 142M

Revenue

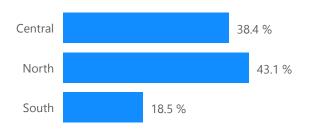
Revenue by zone



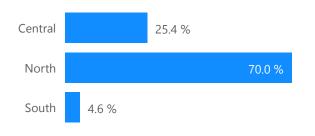
Profit margin contribution % by markets name



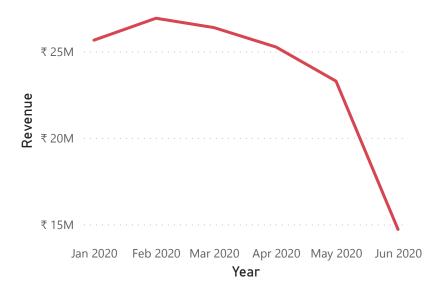
Profit % Contribution by zone



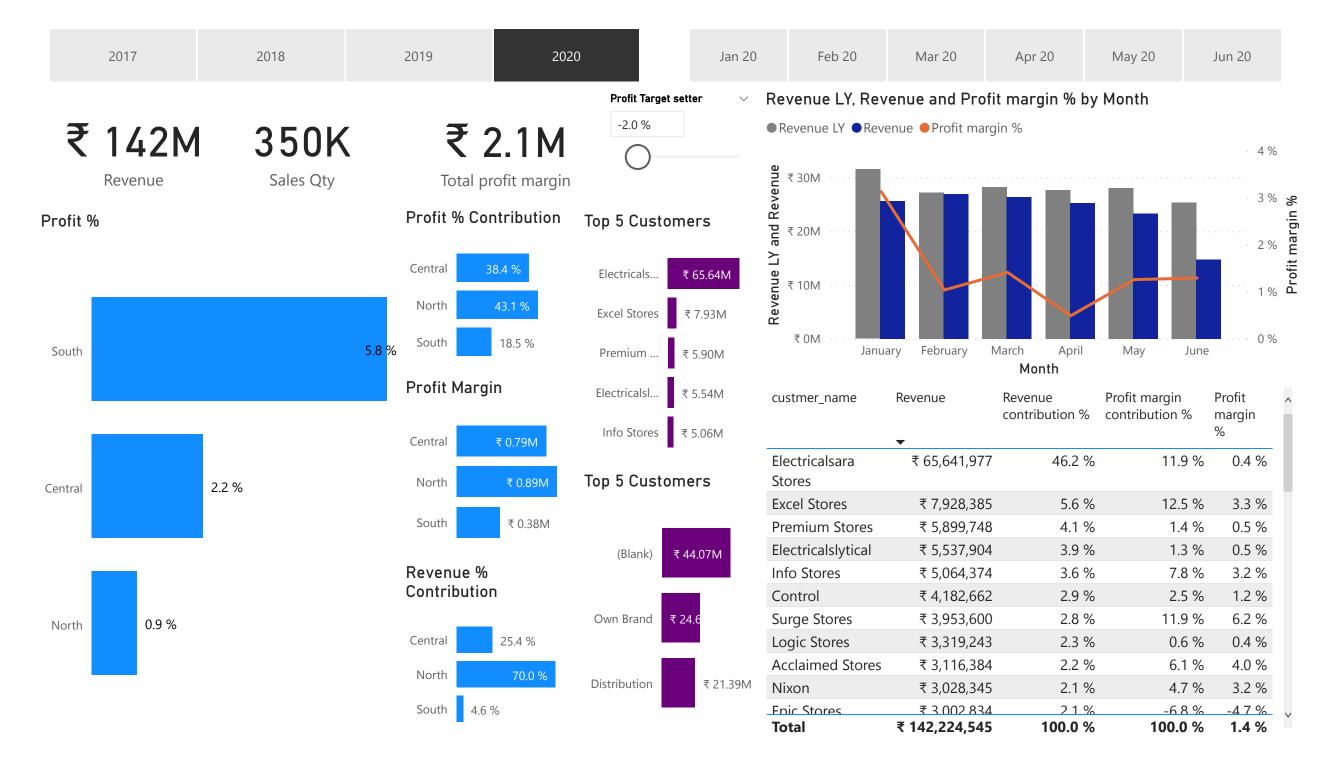
Revenue % Contribution by zone



Revenue by Year, Quarter and Month



custmer_name	Revenue	Revenue contribution %	Profit margin contribution %	Profit margin %
Electricalsbea Stores	₹ 50,940	0.0 %	0.4 %	15.6 %
Power	₹ 1,098,552	0.8 %	3.7 %	6.9 %
Surge Stores	₹ 3,953,600	2.8 %	11.9 %	6.2 %
Leader	₹ 1,671,901	1.2 %	4.9 %	6.0 %
Electricalsopedia Stores	₹ 995,764	0.7 %	2.9 %	5.9 %
Elite	₹ 1,247,785	0.9 %	3.2 %	5.3 %
All-Out	₹ 713,953	0.5 %	1.6 %	4.5 %
Forward Stores	₹ 2,560,961	1.8 %	5.4 %	4.3 %
Modular	₹ 2,453,519	1.7 %	5.0 %	4.2 %
Nomad Stores	₹ 1,978,550	1.4 %	4.0 %	4.1 %
Acclaimed Stores	₹ 3,116,384	2.2 %	6.1 %	4.0 %
Unity Stores	₹ 1.748.166	1.2 %	3.3 %	3.9 %
Total	₹ 142,224,545	100.0 %	100.0 %	1.4 %



profitmargin	revenue	prof %	prof contr%
2	10	20%	8%
10	20	50%	40%
3	30	10%	12
10	40	25%	40%
tot pro mar			total = 100%
25			

prof % = (prof margin/revenue)*100 (the ROI we get for investing certain amount) prof contr = (prof margin / tot prof margin)*100 (comparison with other products how well our product performed) (the total of all will always be 100 %)

Also note:

We can also write:

profit margin contribution % = DIVIDE([Total profit margin],CALCULATE([Total profit margin],ALL('sales markets'))) as we need total profit margin by market, so I think only aggregation by market is sufficient. Read below.

In the later part in profit margin contrib % by customer name we will get an error. So it it necessary to consider all levels for filters

