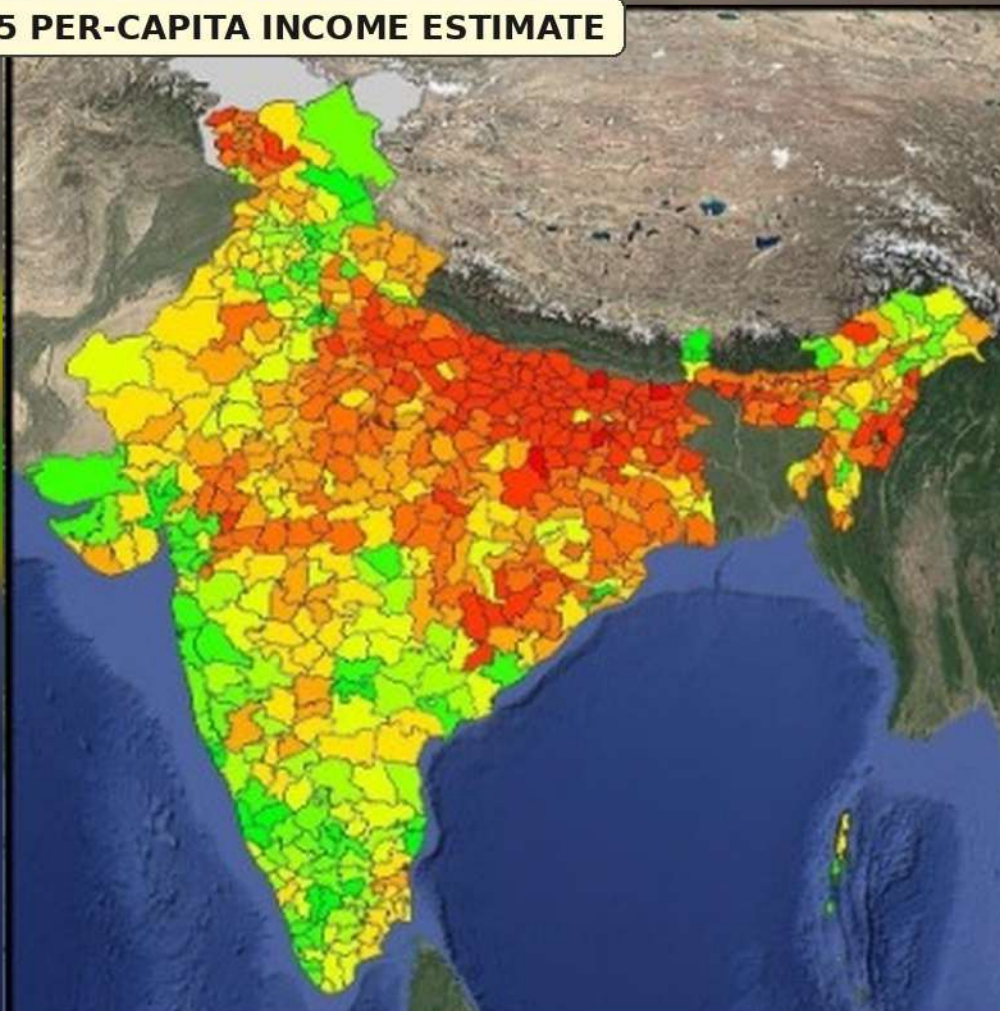


StrateGIST DISTRICT MAP WITH PROSPERITY INDEX

INDIA DISTRICT PROSPERITY VARIATION

2025 PER-CAPITA INCOME ESTIMATE



MAIN ATTRIBUTES

- Total Households(HH)
- Total Population
- Total Male
- Total Female
- Sex ratio
- Literacy
- Male Literacy
- Female Literacy
- % HH - Electricity
- % HH - LPG
- % HH - Banking
- % HH - Radio
- % HH - Television
- % HH - Total Computers
- % HH - Computer with Internet
- % HH - Teledensity
- % HH - Bicycle
- % HH - 2 Wheeler
- % HH - 4 Wheeler
- % HH - all assets
- % HH - none of the assets
- Prosperity Index

Population Estimated 2025

Per Capita Income Estimated 2025

Analyze Sales Data With Market Demographics

website: www.strategisttech.com
email: milind.dalvi@strategisttech.com
contact: 9820137183

StrateGIST 
Technologies

➤ Methodology: Current Population + Income

Historical and official data provide the anchor; current local signals keep every estimate relevant.

POPULATION

Census history + official state projections form the baseline. Built-up area, school enrollment and household-size change re-anchor districts, towns and villages to post-2011 reality.

PER-CAPITA INCOME

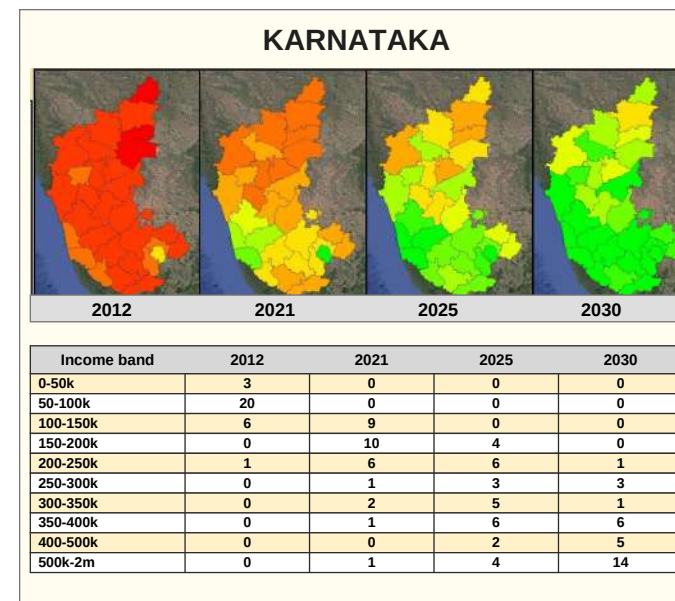
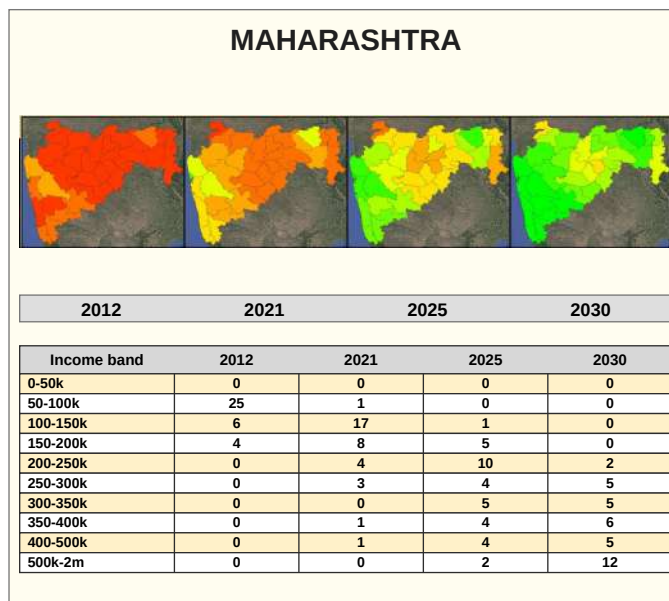
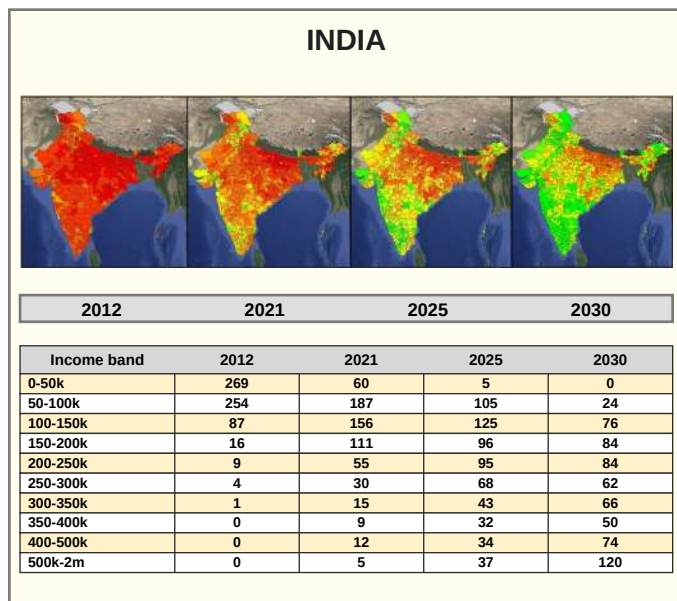
Prosperity Index + district income create the micro baseline. District GDP drives growth; urban/rural split and recent bank-credit growth differentiate local markets. VIIRS is used only where validated.

QUALITY CONTROLS

Micro estimates are reconciled to district and state totals. Multiple signals are combined, recent momentum is balanced with history, and the forward GDP horizon is kept short to 2030.

History gives the anchor. Current local signals move the estimate.

➤ Affluence in Motion: 2012 -> 2030



Districts above Rs 500,000 PCI: India 37 -> 120 | Maharashtra 2 -> 12 | Karnataka 4 -> 14 (2025 -> 2030)

2030 values are model estimates. Annual population and per-capita-income estimates are available from 2012 onward.

See where purchasing power is moving - before the next census tells you.

➤ Market Segmentation:

Districts are grouped into ten prosperity classes using clustering. Asset ownership rises consistently with prosperity, turning the map into a practical 80-20 territory tool for prioritizing high-potential markets and tailoring offers by segment.

Prosperity Class	No. of Districts	% Households	Prosperity Range	% Car Ownership	% Car Market	% Bike Ownership	% Bike Market	% TV Ownership	% TV Market	% Comp. Ownership	% Comp. Market
1	95	12.18	0 - 438	1.23	3.19	7.17	4.14	14.06	3.62	5.20	6.66
2	128	17.63	439 - 600	1.86	7.01	11.42	9.55	23.18	8.63	5.63	10.43
3	104	13.96	601 - 770	2.46	7.33	16.57	10.97	35.14	10.36	6.01	8.82
4	108	18.38	771 - 962	2.79	10.93	19.44	16.95	52.31	20.30	6.80	13.14
5	66	10.93	962 - 1165	4.38	10.22	24.62	12.77	62.31	14.39	8.96	10.29
6	46	7.73	1166 - 1393	6.27	10.33	32.10	11.76	66.30	10.82	10.58	8.59
7	38	5.16	1394 - 1706	8.99	9.89	34.73	8.49	71.17	7.75	12.62	6.84
8	27	7.18	1707 - 2101	10.34	15.85	36.46	12.42	78.48	11.90	19.30	14.56
9	11	3.32	2102 - 2560	14.56	10.33	35.33	5.57	82.25	5.77	25.58	8.94
10	17	3.53	2561 - 3737	19.80	14.92	44.02	7.37	86.54	6.45	31.65	11.74

From national market potential to district-level action: prioritize territories, size opportunity and align distribution with purchasing power.