

EMPLOYMENT IN INDIA

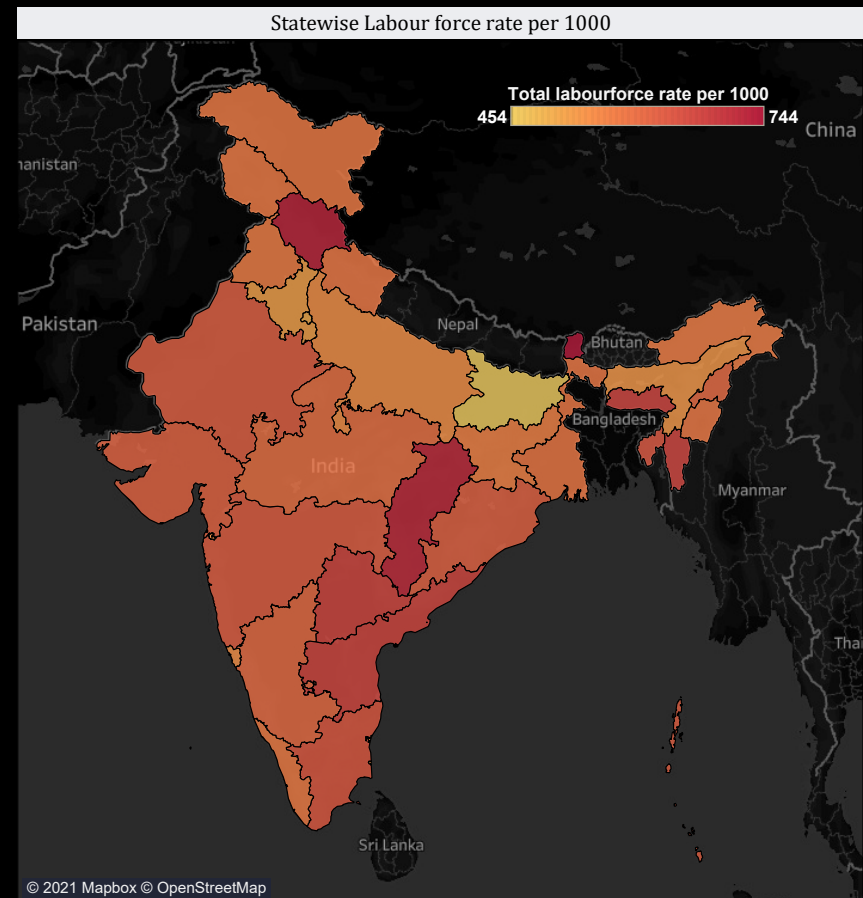
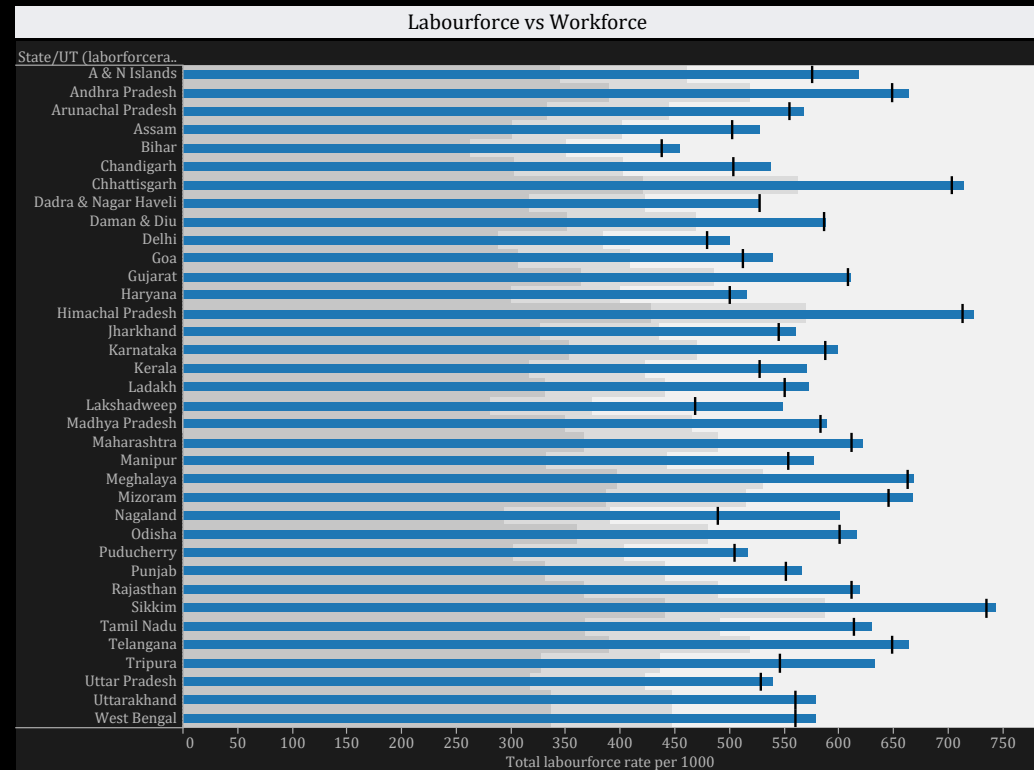
The visualization is based on employment in India and pre-dominant sectors with its previous trends. To begin with, we understand the population of labourforce rate and workforce rate. Labourforce is the rate of people that are eligible for work in the age group 15-60 years. This group consists of both employed and unemployed population.

351.2

Average Female labourforce per 1000

820.3

Average Male labourforce per 1000



In this graph, notice the workforce rate to labourforce for each state. The workforce is a term for all the employed population in the region. We also see the female to male labourforce rate per 1000. From this, it is evident that the female population is comparatively very low when in employment.



Navigate to
Categories

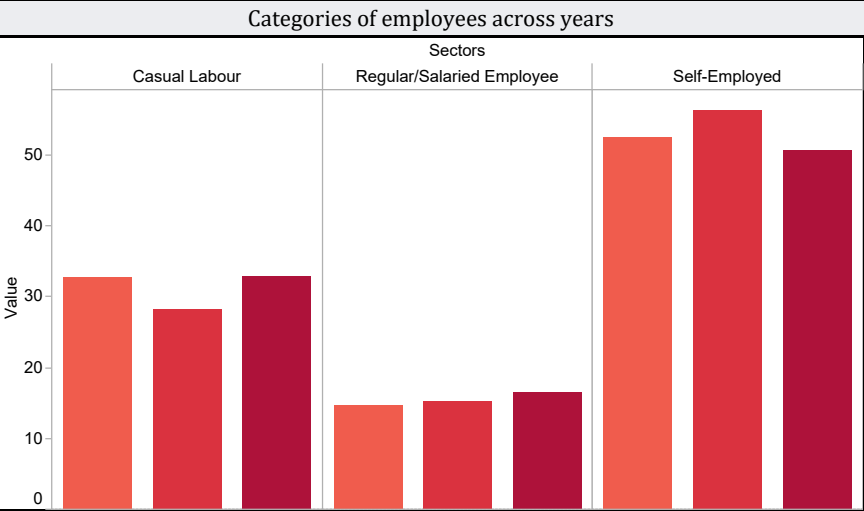


Navigate to
Sectors

Data source



CATEGORIES OF EMPLOYMENT



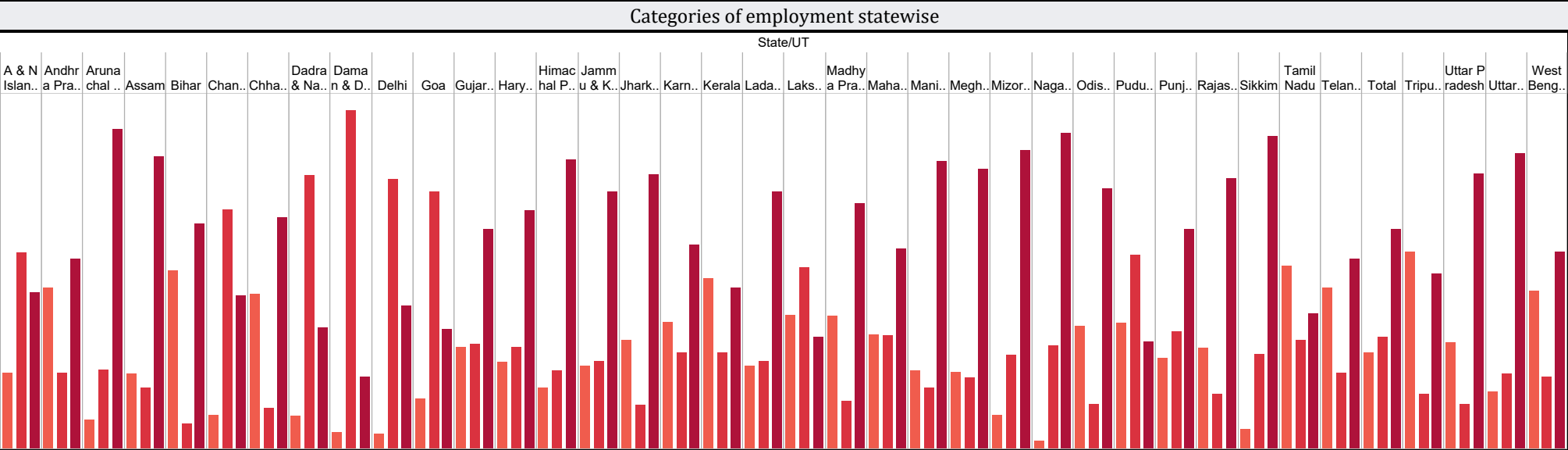
In general, we have three types of employment status: Casual labour, salaried employee, and self-employed. Keeping the previous trends, in contrast, the number of workers under self-employed are the highest of all times. Various geographical and demographic factors such as state, climate, population, and gender also influence the category of employment.



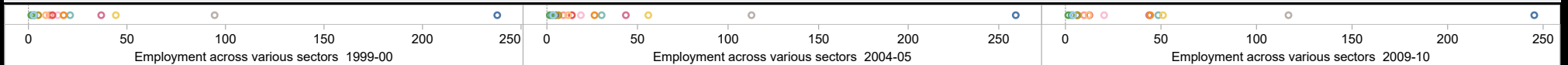
Click to open
Sectors



Click to open
Overview



Employment across Sectors



Sectors (Sector-wise Employment)

- Agriculture
- Banking and insurance
- Construction
- Education
- Electricity, gas and water supply
- Health
- Hotels and restaurants
- Manufacturing
- Mining and quarrying
- Non-manufacturing
- Other Services
- Public administration and defence
- Real estate, Renting and Business Activities
- Services
- Trade
- Transport, storage and communication

Increase in employment from 1999-00 to 2004-05

Sectors (Sector-wise Employment)	
Agriculture	21.25
Banking and insurance	0.84
Construction	8.48
Education	2.96
Electricity, gas and water supply	0.17
Health	0.73
Hotels and restaurants	1.48
Manufacturing	11.72
Mining and quarrying	0.47
Non-manufacturing	9.11
Other Services	1.66
Public administration and defence	-1.64
Real estate, Renting and Business Activities	1.98
Services	18.77
Trade	6.74
Transport, storage and communication	3.86

SECTORS OF EMPLOYMENT

21.25 percent of the workforce in India from 1999-2000 to 2004-2005 were employed in agriculture, while the other half was almost evenly distributed among the two other sectors, industry and services. The employment in agriculture then had a drastic decrease from 2004-2005 to 2009-2010. While the share of Indians working in agriculture is declining, it is still the main sector of employment.

All the other sectors, especially non-manufacturing and construction sectors have got a profitable number of employees by the end of 2010.

The top sectors that generate employment by the end of 2010 are Non-manufacturing, Construction, Services, Transportation-Communication, and Real estate.

Absolute increase in employment (in millions) 2004-05 to 2009-10



Increase in employment from 2004-05 to 2009-10

Sectors (Sector-wise Employment)	
Agriculture	-14.08
Banking and insurance	0.72
Construction	18.06
Education	0.42
Electricity, gas and water supply	-0.05
Health	0.25
Hotels and restaurants	0.03
Manufacturing	-5.03
Mining and quarrying	0.31
Non-manufacturing	18.32
Other Services	-1.27
Public administration and defence	0.62
Real estate, Renting and Business Activities	1.12
Services	3.53
Trade	0.17
Transport, storage and communication	1.50

Select Sector

Select a sector to view the increase in employment across years

Absolute increase in employment (in millions) 1999-00 to 2004-05

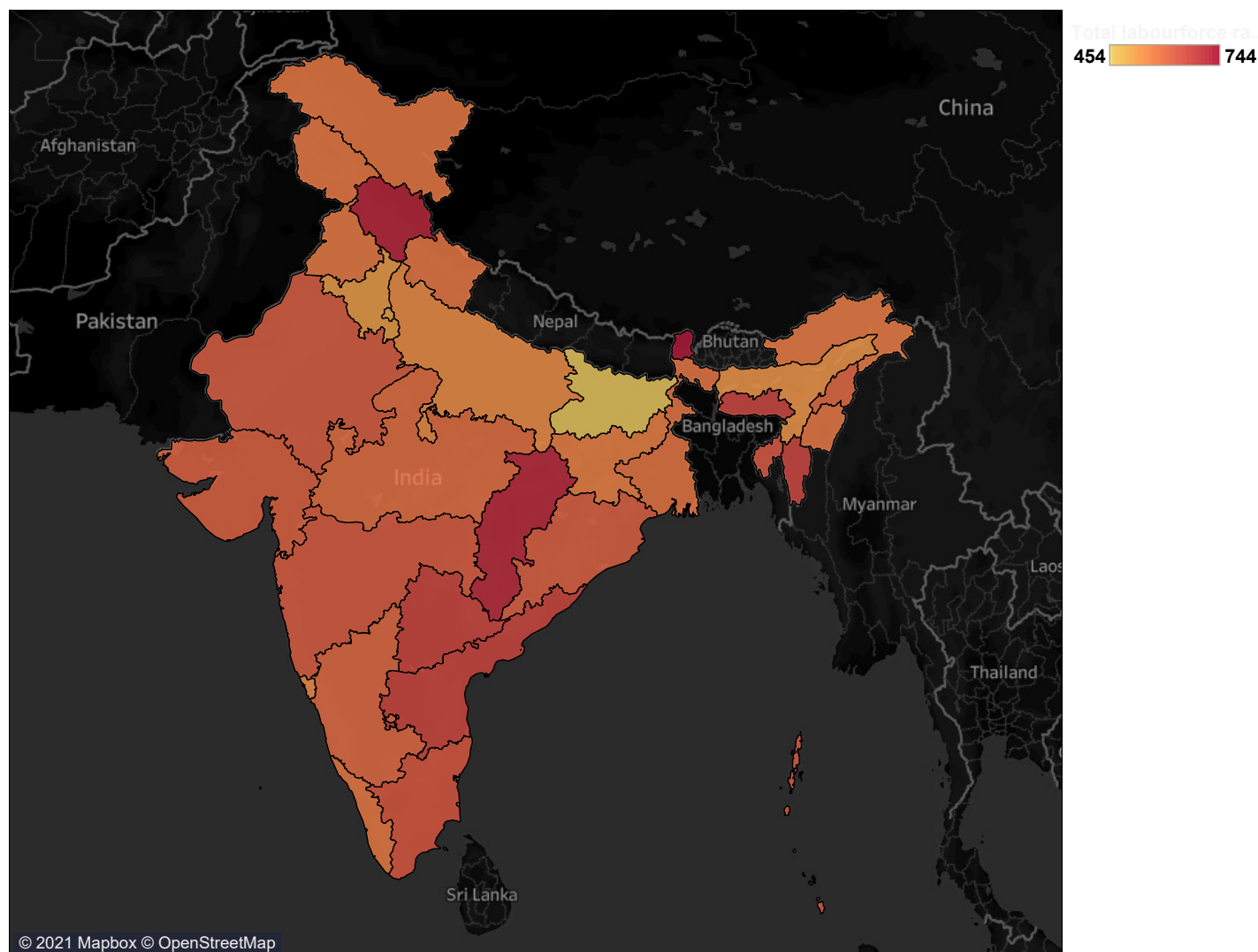


Open
Overview

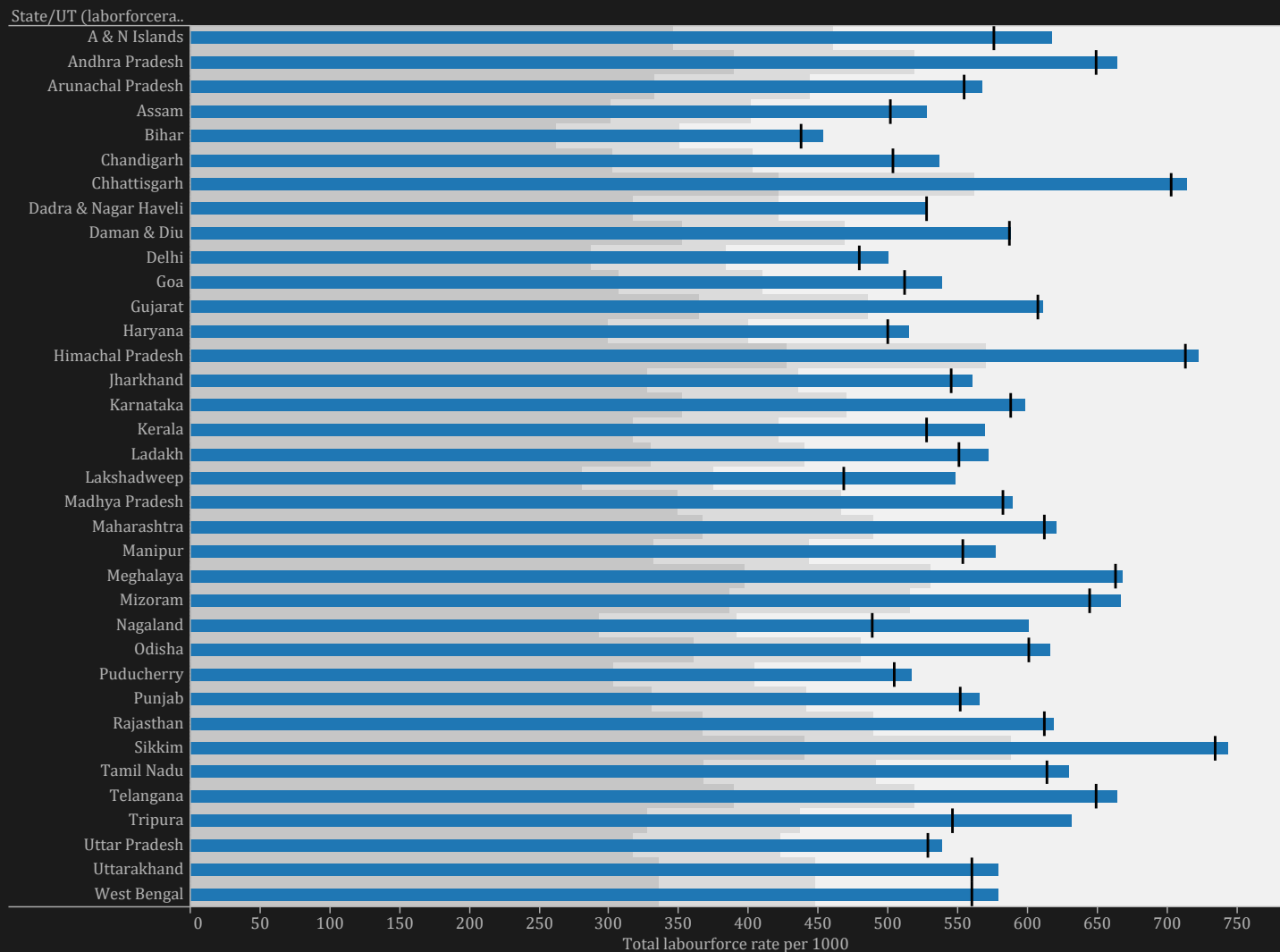


Open
Categories

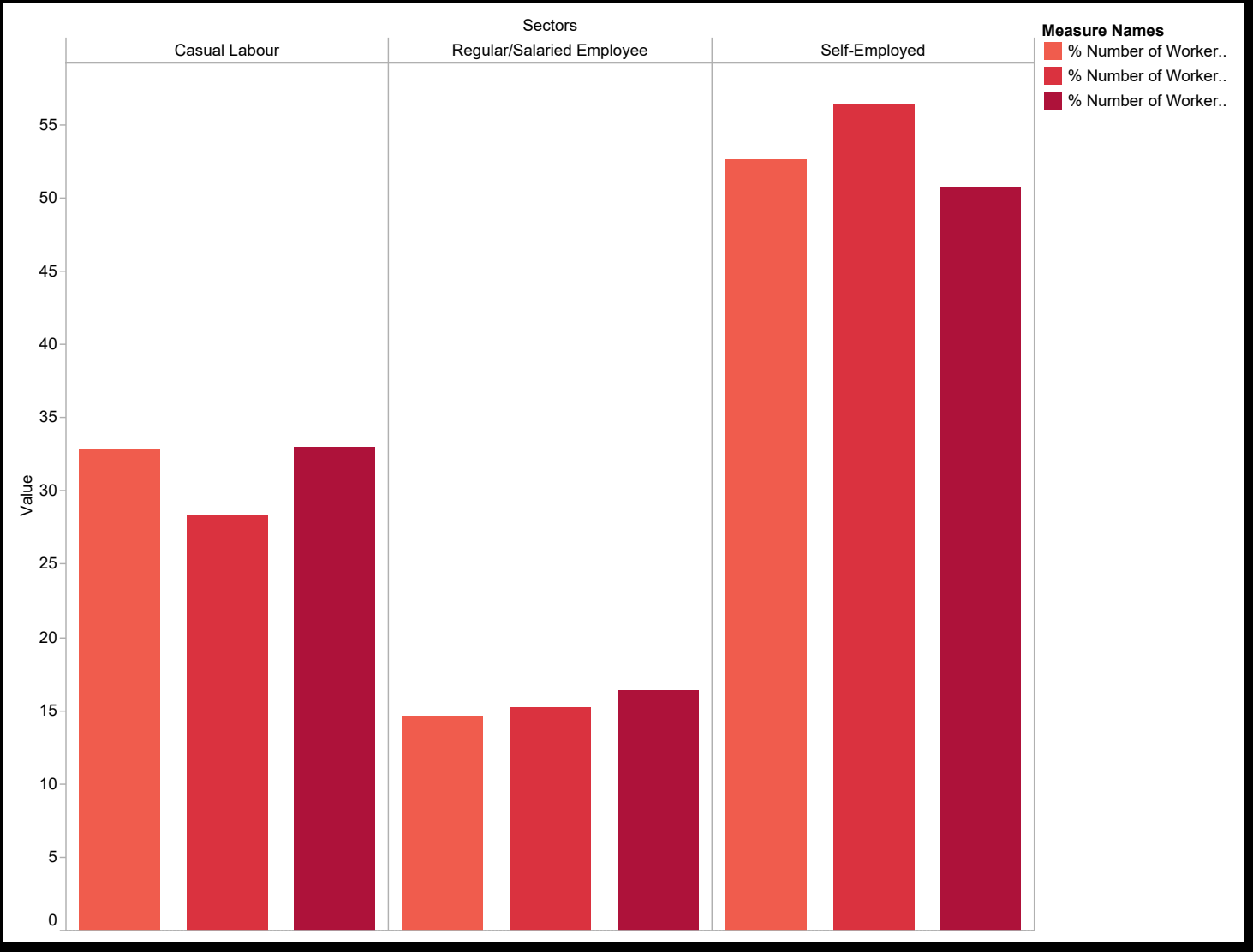
Statewise rate of labourforce	The rate of labourforce vs the rate of workforce per state	Types of employment across years	Clusters of sectors of employment
-------------------------------	--	----------------------------------	-----------------------------------



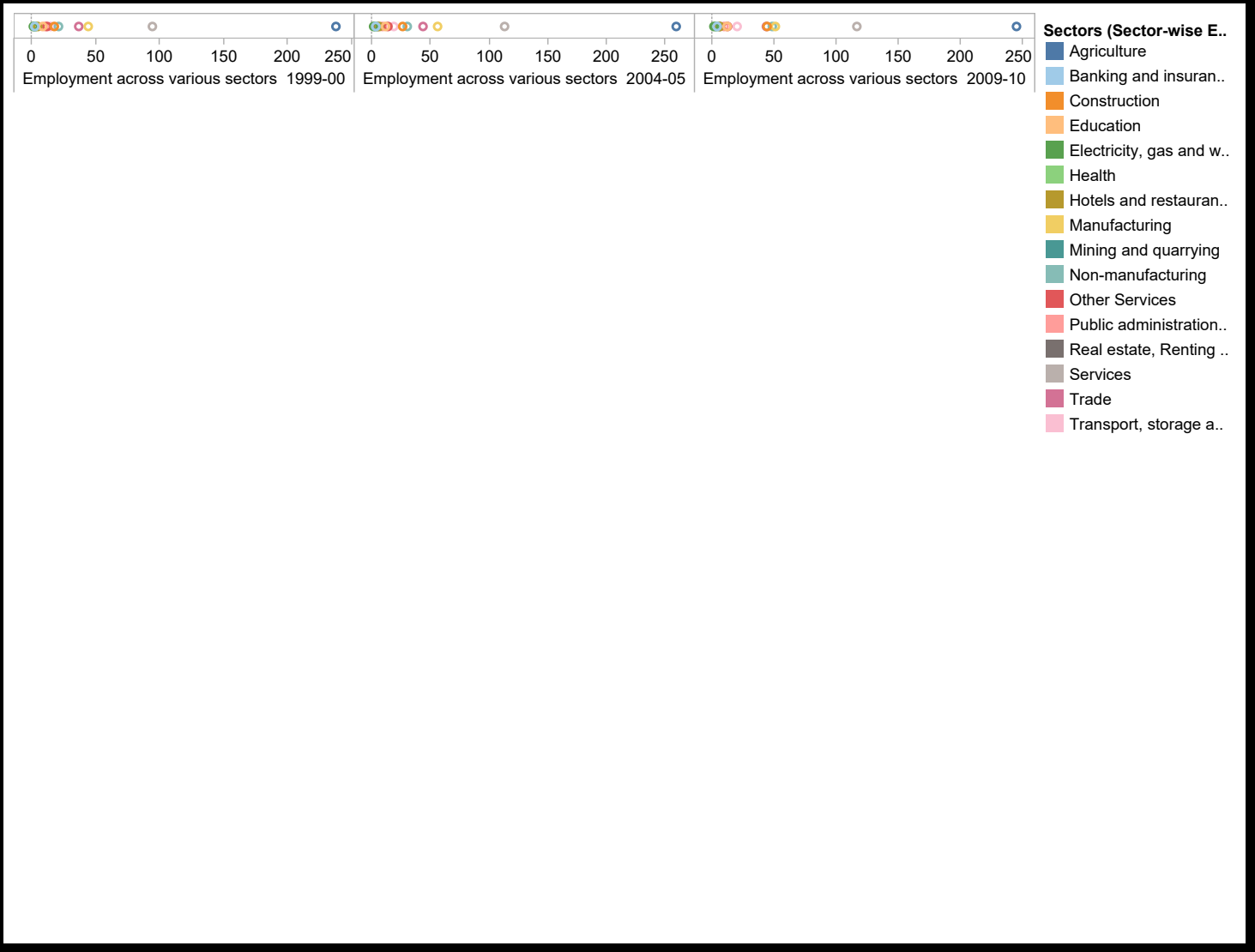
Statewise rate of labourforce	The rate of labourforce vs the rate of workforce per state	Types of employment across years	Clusters of sectors of employment
-------------------------------	--	----------------------------------	-----------------------------------



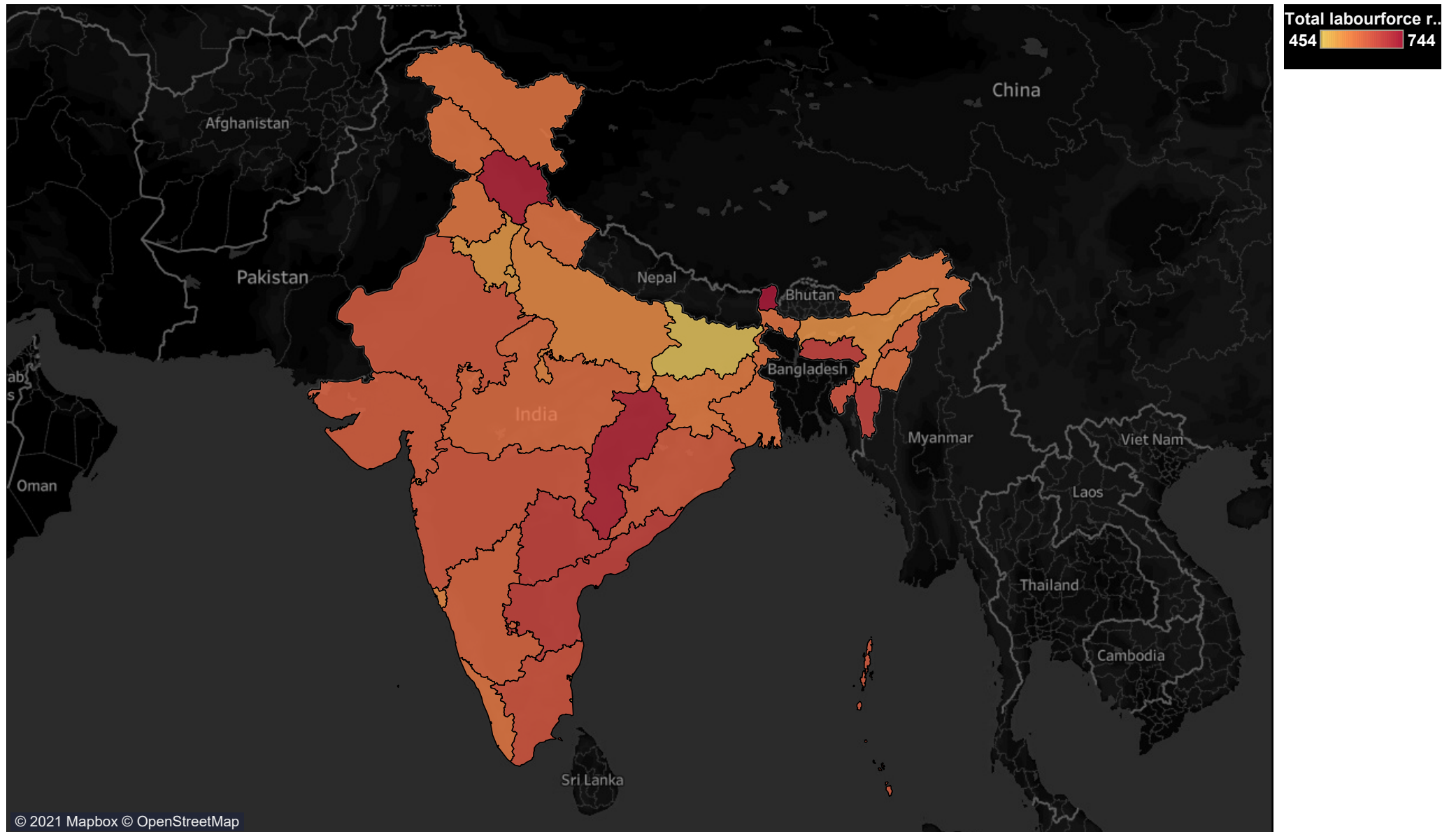
Statewise rate of labourforce	The rate of labourforce vs the rate of workforce per state	Types of employment across years	Clusters of sectors of employment
-------------------------------	--	----------------------------------	-----------------------------------



Statewise rate of labourforce	The rate of labourforce vs the rate of workforce per state	Types of employment across years	Clusters of sectors of employment
-------------------------------	--	----------------------------------	-----------------------------------

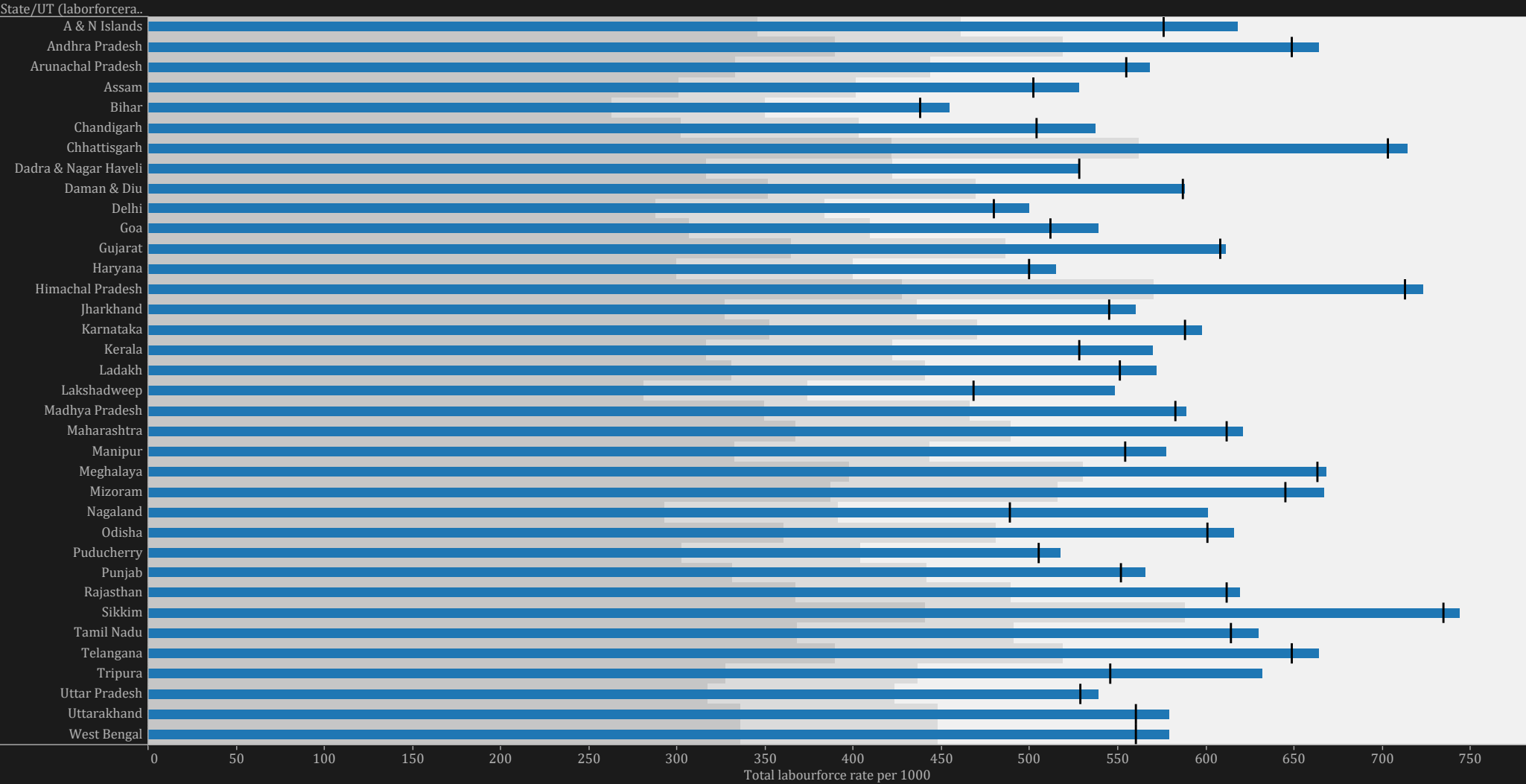


Statewise Labour force rate per 1000



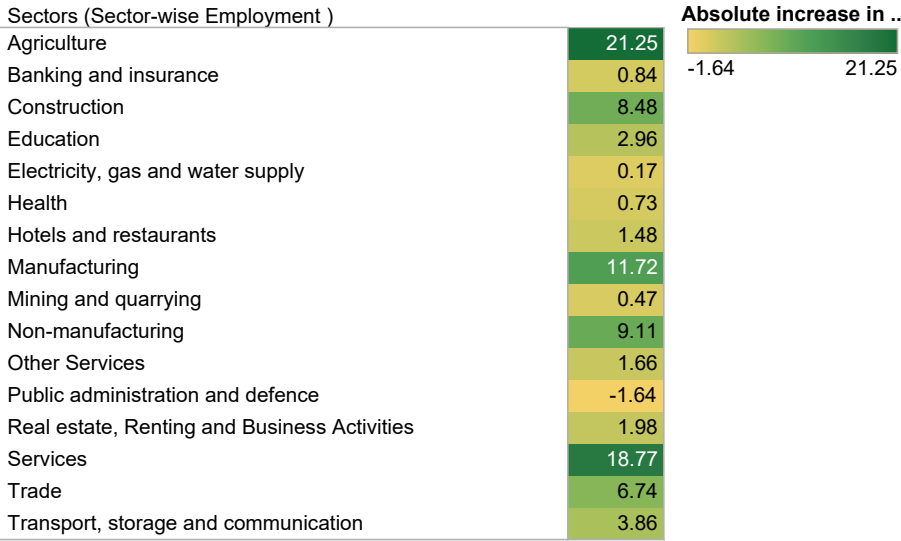
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Total labourforce rate per 1000. Details are shown for State/UT (laborforcerate.csv)1. The view is filtered on Latitude (generated), Longitude (generated) and sum of Total labourforce rate per 1000. The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only. The sum of Total labourforce rate per 1000 filter ranges from 454 to 744.

Labourforce vs Workforce



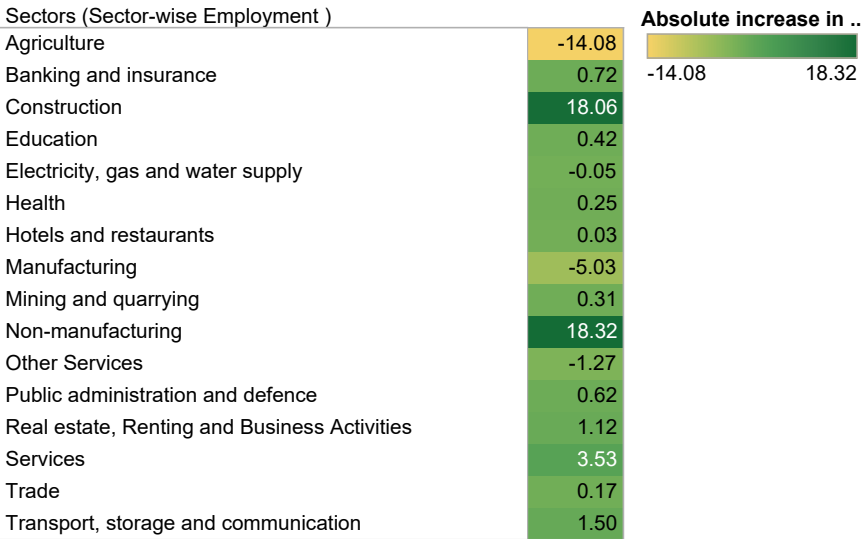
Sum of Total labourforce rate per 1000 for each State/UT (laborforcerate.csv)1. The view is filtered on sum of Total labourforce rate per 1000, sum of Total workforce and State/UT (laborforcerate.csv)1. The sum of Total labourforce rate per 1000 filter keeps non-Null values only. The sum of Total workforce filter keeps non-Null values only. The State/UT (laborforcerate.csv)1 filter keeps 38 of 38 members.

Increase in employment from 1999-00 to 2004-05



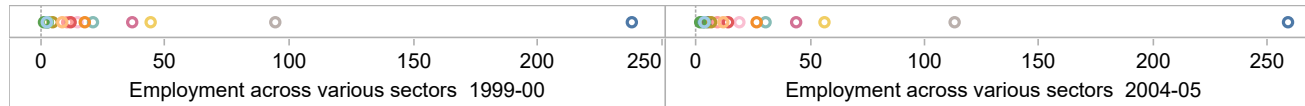
Sum of Absolute increase in employment (in millions) 1999-00 to 2004-05 broken down by Sectors (Sector-wise Employment). Color shows sum of Absolute increase in employment (in millions) 1999-00 to 2004-05. The marks are labeled by sum of Absolute increase in employment (in millions) 1999-00 to 2004-05. The view is filtered on Sectors (Sector-wise Employment), which keeps 16 of 17 members.

Increase in employment from 2004-05 to 2009-10



Sum of Absolute increase in employment (in millions) 2004-05 to 2009-10 broken down by Sectors (Sector-wise Employment). Color shows sum of Absolute increase in employment (in millions) 2004-05 to 2009-10. The marks are labeled by sum of Absolute increase in employment (in millions) 2004-05 to 2009-10. The view is filtered on Sectors (Sector-wise Employment), which keeps 16 of 17 members.

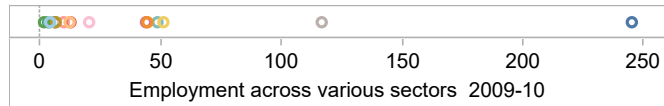
Employment across Sectors



Sum of Employment across various sectors 1999-00, sum of Employment across various sectors 2004-05 and sum of Employment across various sectors 2009-10. Color shows details about Sectors (Sector-wise Employment). The view is filtered on Sectors (Sector-wise Employment), which keeps 16 of 17 members.

- Sectors (Sector-wise Employment)**
- Agriculture
 - Banking and insurance
 - Construction
 - Education
 - Electricity, gas and water supply
 - Health
 - Hotels and restaurants
 - Manufacturing
 - Mining and quarrying
 - Non-manufacturing
 - Other Services
 - Public administration and defence
 - Real estate, Renting and Business Activities
 - Services
 - Trade
 - Transport, storage and communication

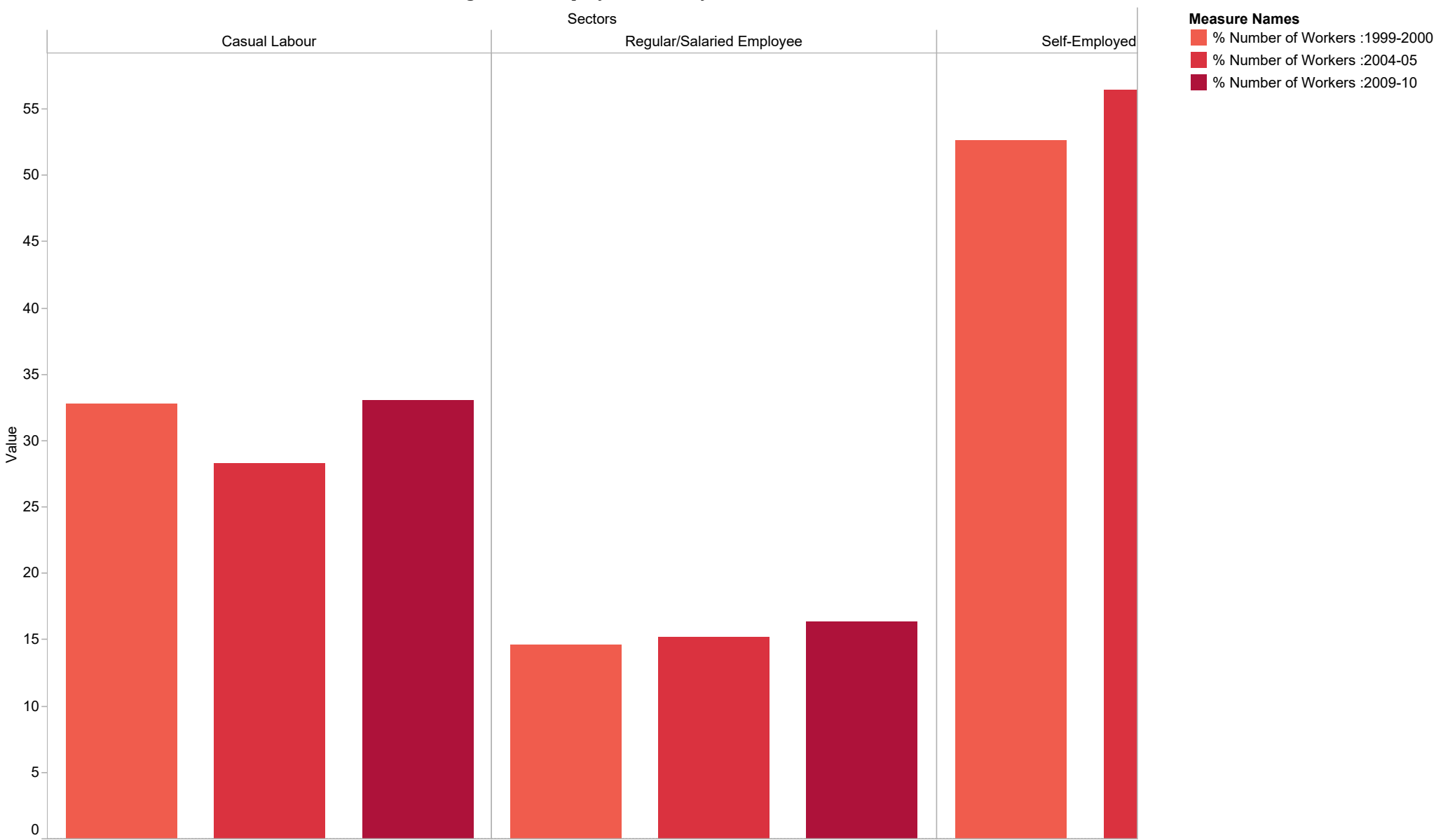
Employment across Sectors



Sum of Employment across various sectors 1999-00, sum of Employment across various sectors 2004-05 and sum of Employment across various sectors 2009-10. Color shows details about Sectors (Sector-wise Employment). The view is filtered on Sectors (Sector-wise Employment), which keeps 16 of 17 members.

- Sectors (Sector-wise Employment)**
- Agriculture
 - Banking and insurance
 - Construction
 - Education
 - Electricity, gas and water supply
 - Health
 - Hotels and restaurants
 - Manufacturing
 - Mining and quarrying
 - Non-manufacturing
 - Other Services
 - Public administration and defence
 - Real estate, Renting and Business Activities
 - Services
 - Trade
 - Transport, storage and communication

Categories of employees across years



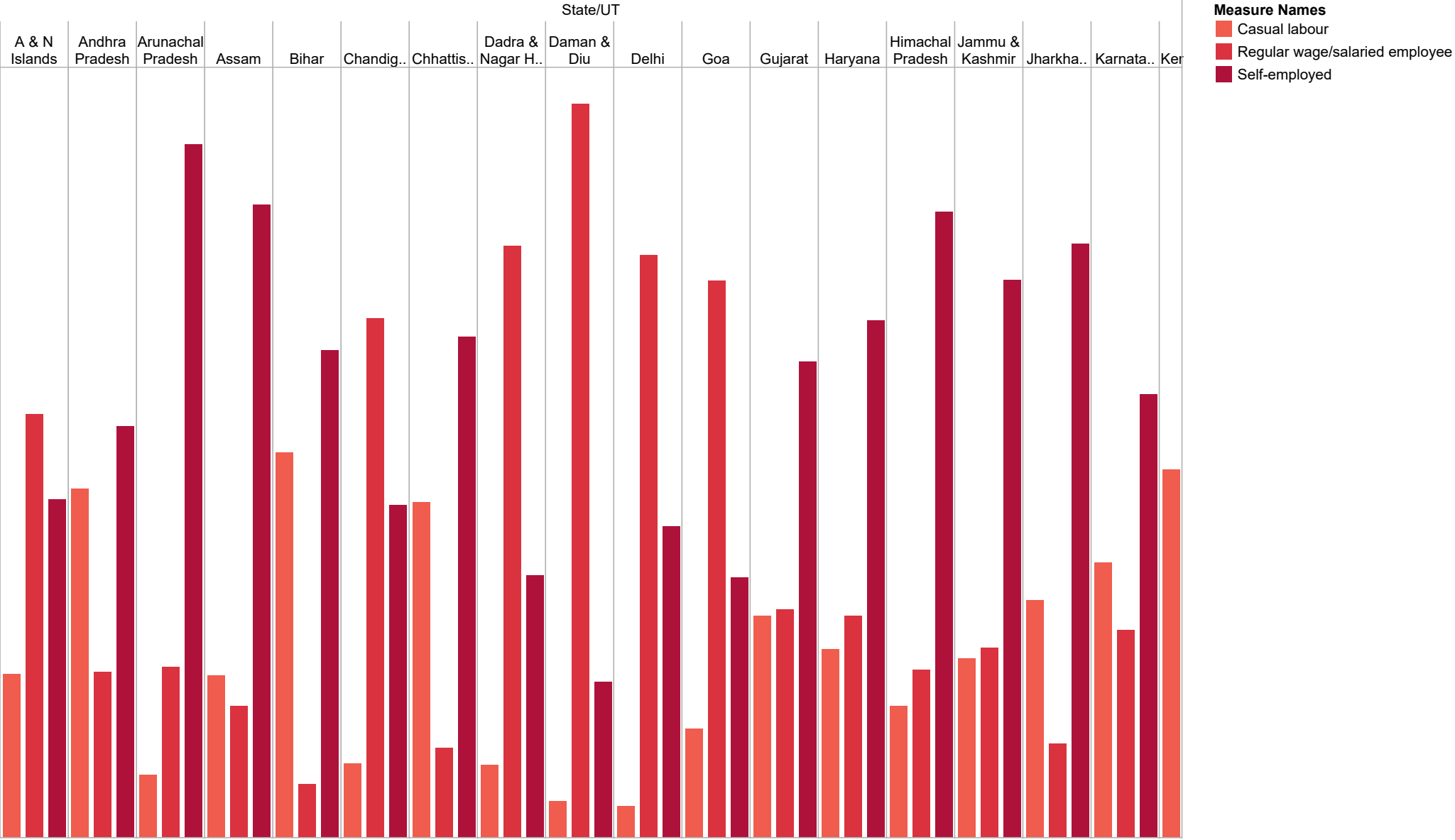
% Number of Workers :1999-2000, % Number of Workers :2004-05 and % Number of Workers :2009-10 for each Sectors. Color shows details about % Number of Workers :1999-2000, % Number of Workers :2004-05 and % Number of Workers :2009-10.

Categories of employees across years



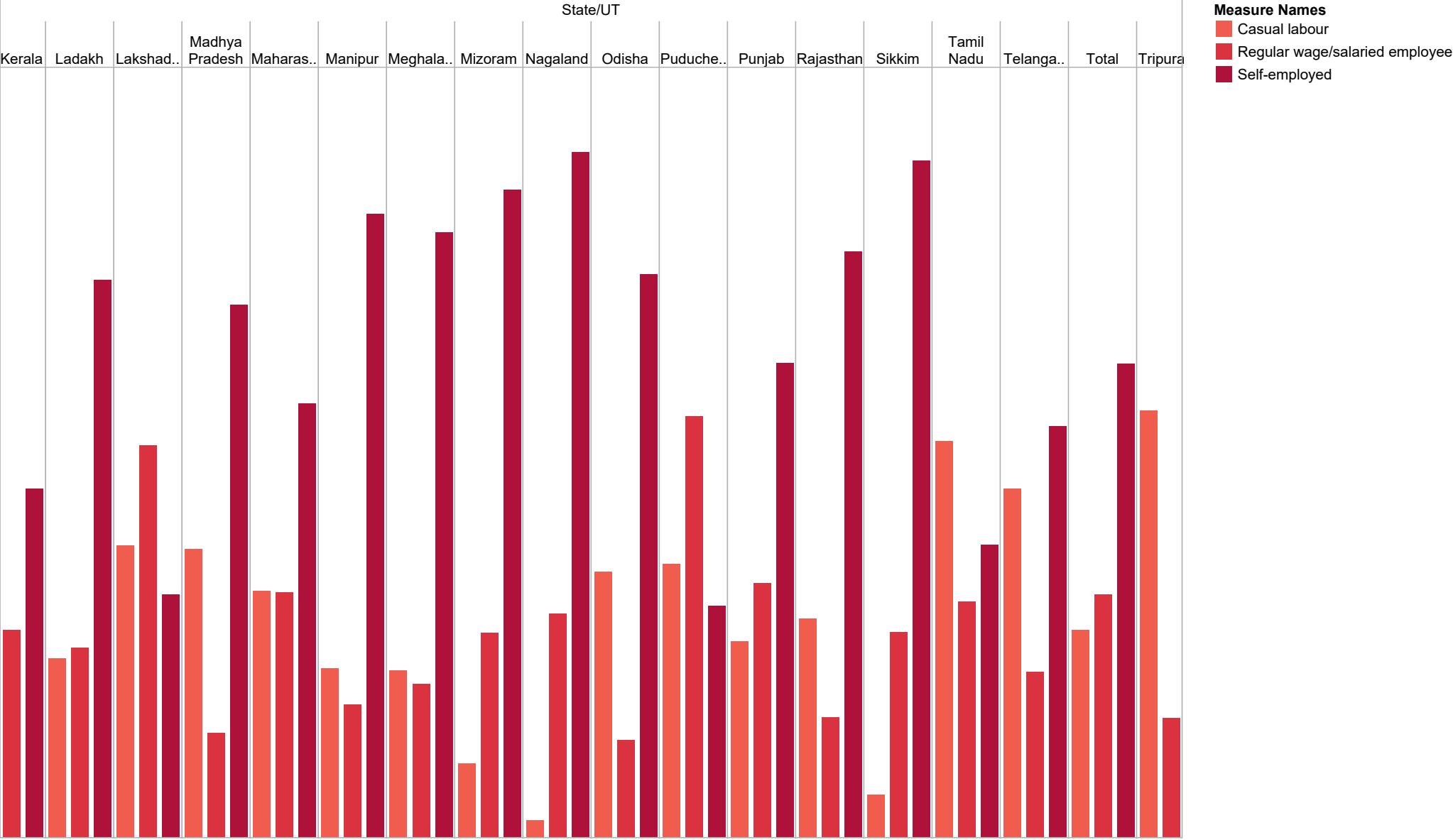
% Number of Workers :1999-2000, % Number of Workers :2004-05 and % Number of Workers :2009-10 for each Sectors. Color shows details about % Number of Workers :1999-2000, % Number of Workers :2004-05 and % Number of Workers :2009-10.

Categories of employment statewise



Casual labour, Regular wage/salaried employee and Self-employed for each State/UT. Color shows details about Casual labour, Regular wage/salaried employee and Self-employed.

Categories of employment statewise



Casual labour, Regular wage/salaried employee and Self-employed for each State/UT. Color shows details about Casual labour, Regular wage/salaried employee and Self-employed.

Categories of employment statewise



Casual labour, Regular wage/salaried employee and Self-employed for each State/UT. Color shows details about Casual labour, Regular wage/salaried employee and Self-employed.

351.2

Average Female labourforce per 1000

Female labourforce rate.

820.3

Average Male labourforce per 1000