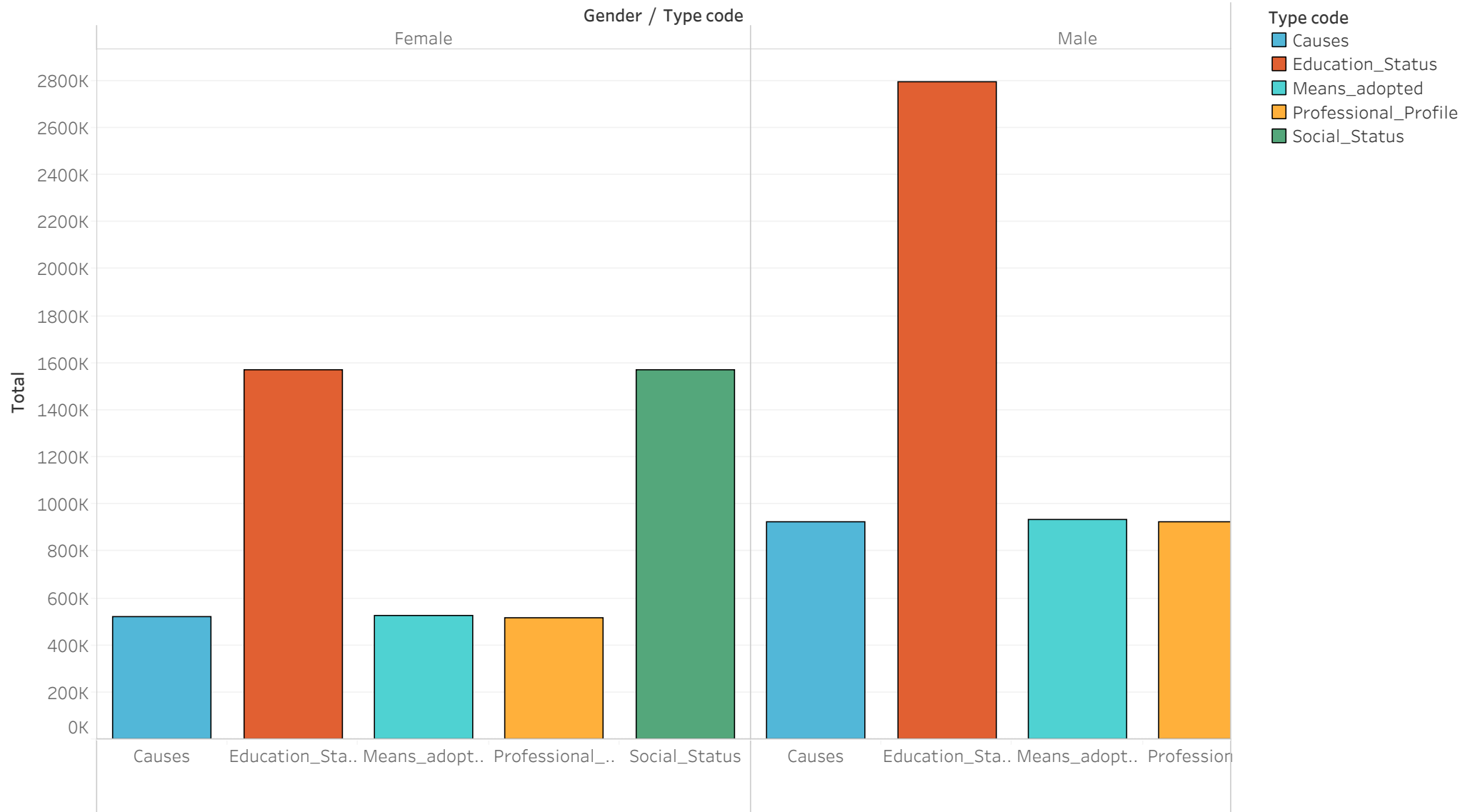


WHY ARE SUICIDES HAPPENING



Sum of Total for each Type code broken down by Gender. Color shows details about Type code. The data is filtered on Action (State), which keeps 38 members. The view is filtered on Type code, which keeps Causes, Education_Status, Means_adopted, Professional_Profile and Social_Status.

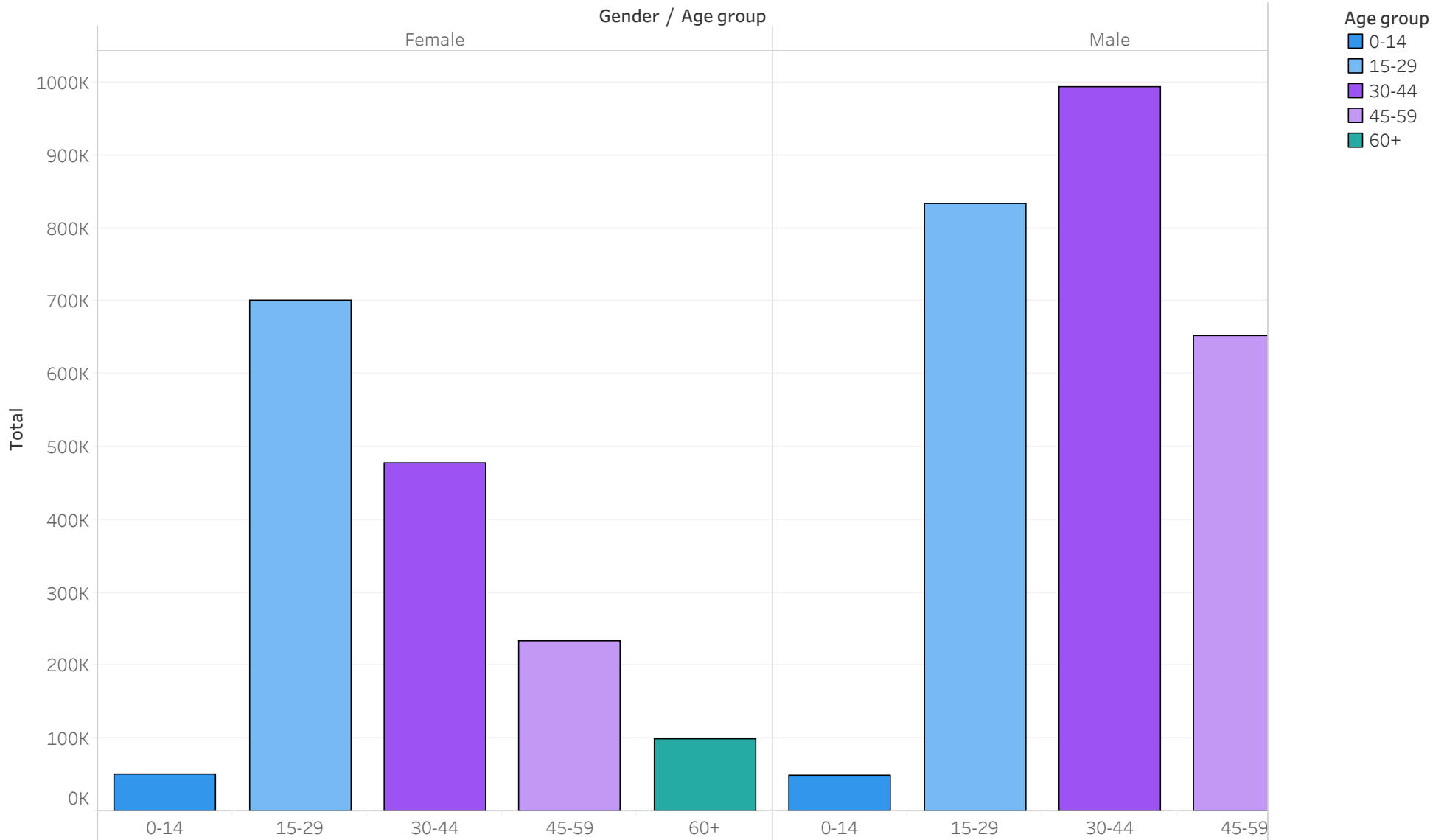
WHY ARE SUICIDES HAPPENING



Sum of Total for each Type code broken down by Gender. Color shows details about Type code. The data is filtered on Action (State), which keeps 38 members. The view is filtered on Type code, which keeps Causes, Education_Status, Means_adopted, Professional_Profile and Social_Status.

AGE GROUP

Gender / Age group



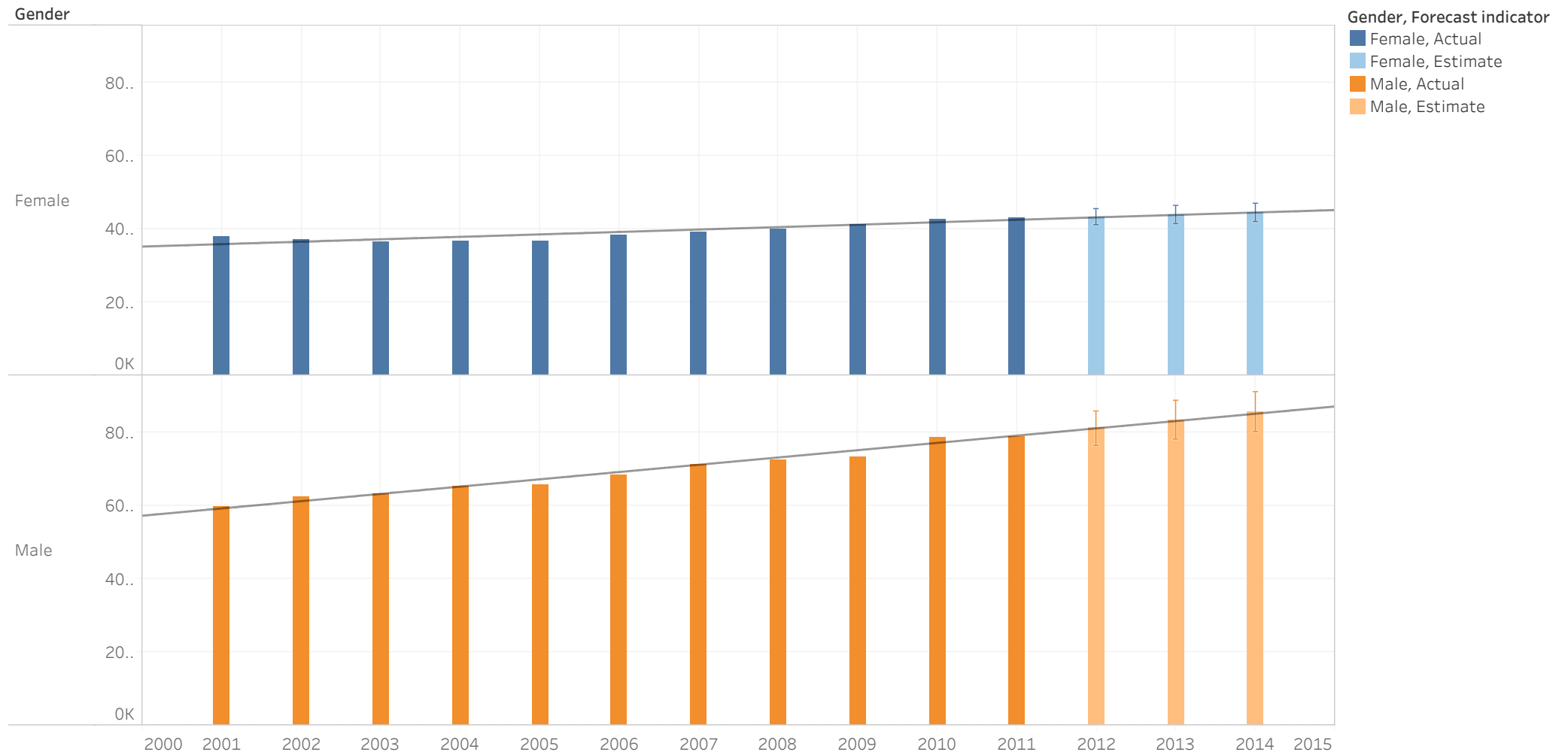
Sum of Total for each Age group broken down by Gender. Color shows details about Age group. The data is filtered on Action (State), which keeps 38 members. The view is filtered on Exclusions (Age group,Gender), which keeps 10 members.

AGE GROUP



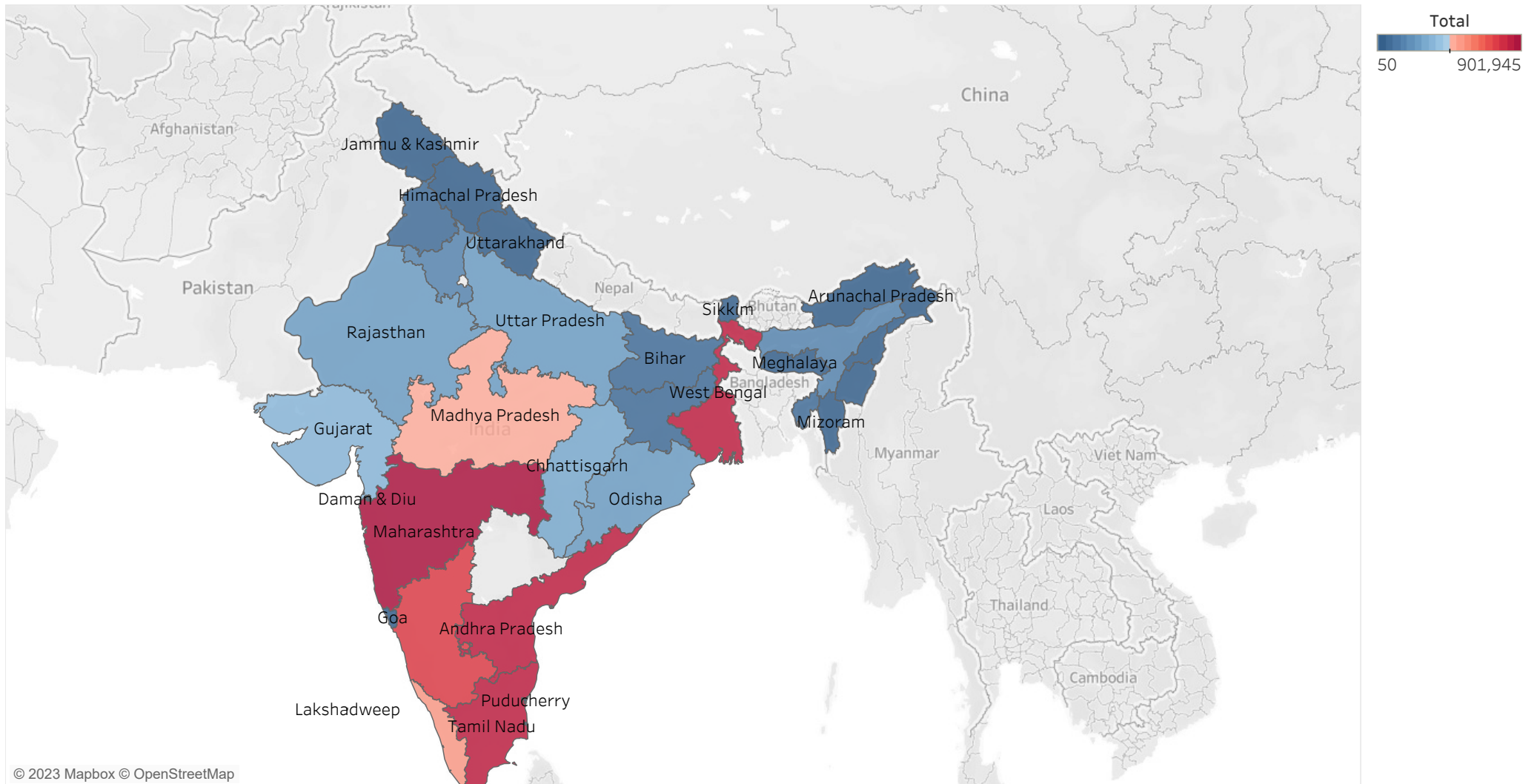
Sum of Total for each Age group broken down by Gender. Color shows details about Age group. The data is filtered on Action (State), which keeps 38 members. The view is filtered on Exclusions (Age group,Gender), which keeps 10 members.

SUICIDES PER YEAR



The plot of sum of Total (actual & forecast) for Year broken down by Gender. Color shows details about Gender and Forecast indicator. The data is filtered on Action (State), which keeps 38 members.

SUICIDES IN EACH STATE OVER THE COURSE OF 12 YEARS



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Total. The marks are labeled by State. Details are shown for State. The data is filtered on Type code, which keeps Causes, Education_Status, Means_adopted, Professional_Profile and Social_Status. The view is filtered on Latitude (generated) and Longitude (generated). The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only.

TOTAL SUICIDE COUNT 2001 TO 2012



1,30,71,734

Sum of Total.

TOTAL SUICIDE COUNT 2001 TO 2012

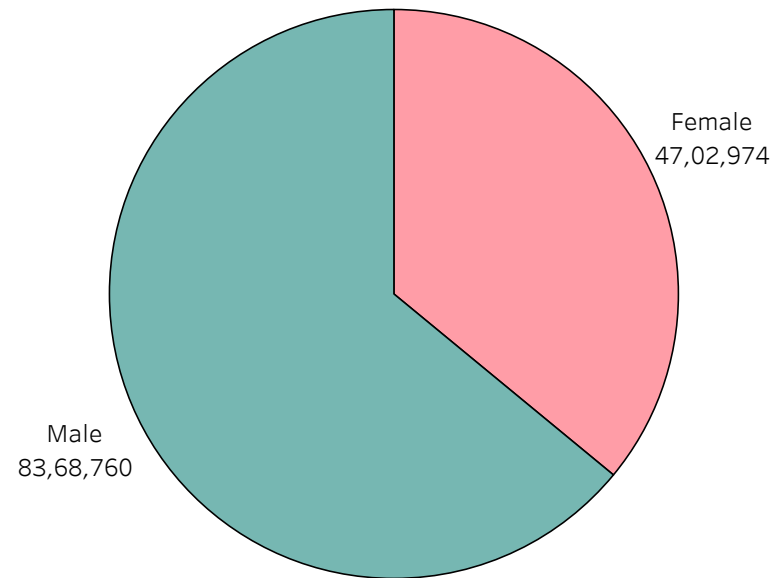


Sum of Total.

GENDER

Gender

- Female
- Male



Gender and sum of Total. Color shows details about Gender. The marks are labeled by Gender and sum of Total.

GENDER

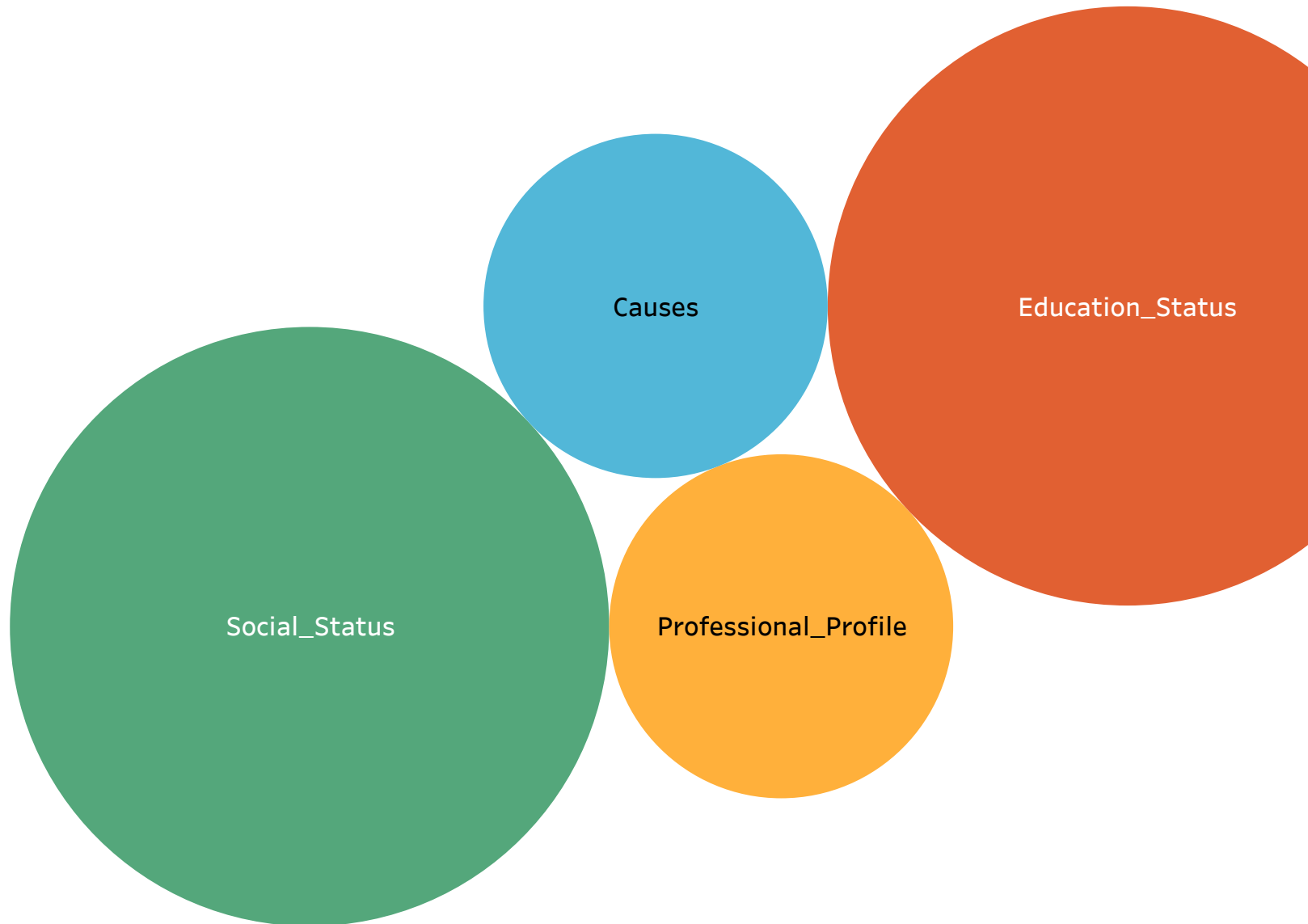
Gender
Female
Male

Gender and sum of Total. Color shows details about Gender. The marks are labeled by Gender and sum of Total.

REASONS

Type code

- Causes
- Education_Status
- Professional_Profile
- Social_Status



Type code. Color shows details about Type code. Size shows sum of Total. The marks are labeled by Type code. The view is filtered on Type code, which keeps Causes, Education_Status, Professional_Profile and Social_Status.

REASONS

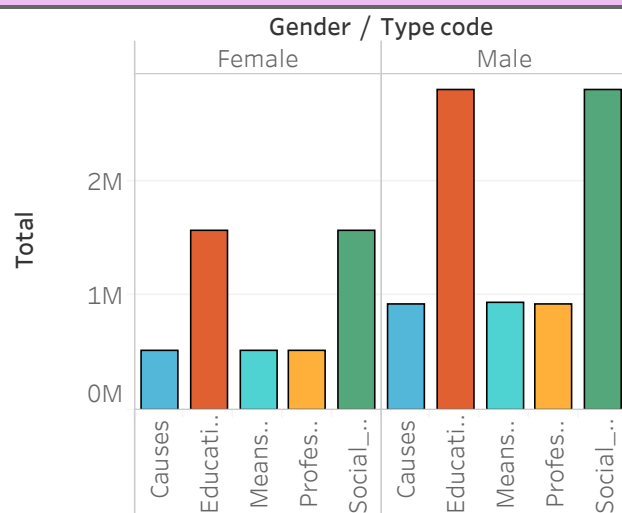
- Type code
- Causes
 - Education_Status
 - Professional_Profile
 - Social_Status



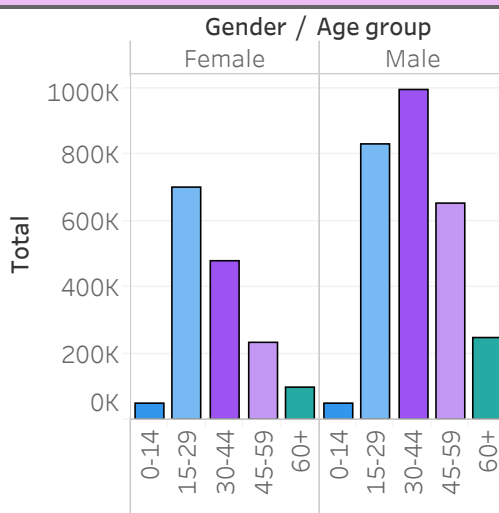
Type code. Color shows details about Type code. Size shows sum of Total. The marks are labeled by Type code. The view is filtered on Type code, which keeps Causes, Education_Status, Professional_Profile and Social_Status.

SUICIDES IN INDIA VISUALIZATIONS

WHY ARE SUICIDES HAPPENING



AGE GROUP



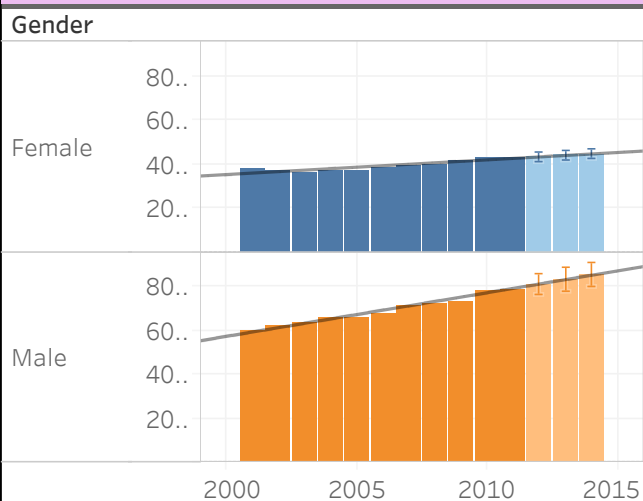
TOTAL
SUICIDE
COUNT
2001 TO
2012

1,30,71,734

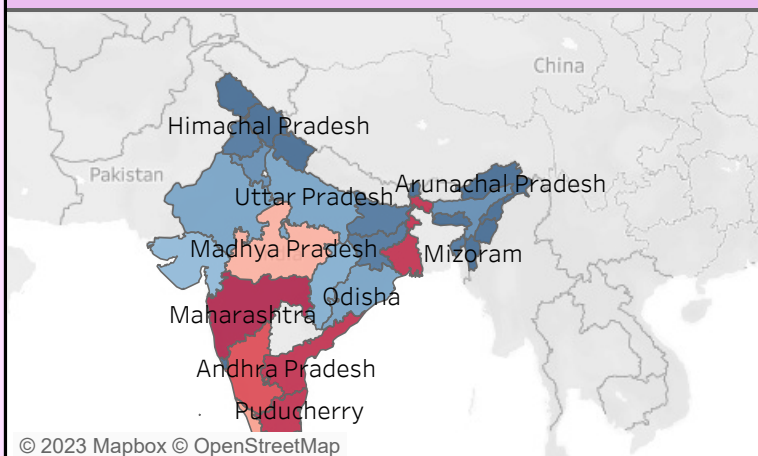
REASONS



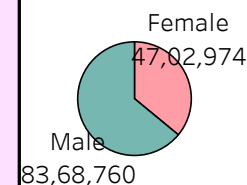
SUICIDES PER YEAR



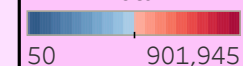
SUICIDES IN EACH STATE OVER THE COURSE OF 12 YEARS



GENDER



Total

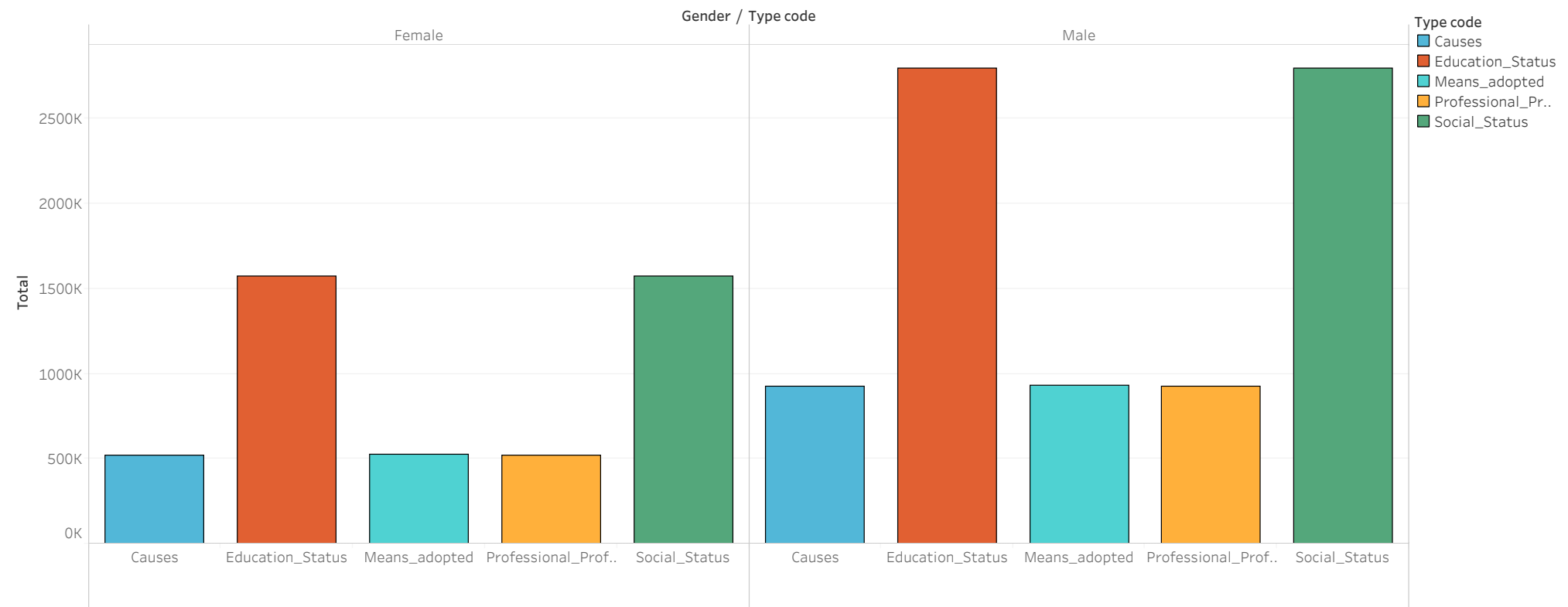


Story

From this data, we will be plotting a “Side by Side Bars” to see the comparison b/w males and females as well as the plot the total no of suicides (all years combined) vs reason of suicide. Total is unusually high when Type_code is Education_Status and Social_Status. Across all values of Type_code and Gender, the sum of Total is over thirteen million...

A simple bar chart to show the number of suicide cases according to age groups. The visualisation answers the question, which age groups need more mentoring and taken care of so as to decrease the majority of cases. Total is unusually high when the combination of Age_group and Gender is 30-44 and Male...

Total ranges from over 976 thousand, in 2001, to over 1.2 million, in 2011.
Total (Sum) Forecast:1,187,674 (2013)
Total (Sum) Forecast:1,201,432 (2014)

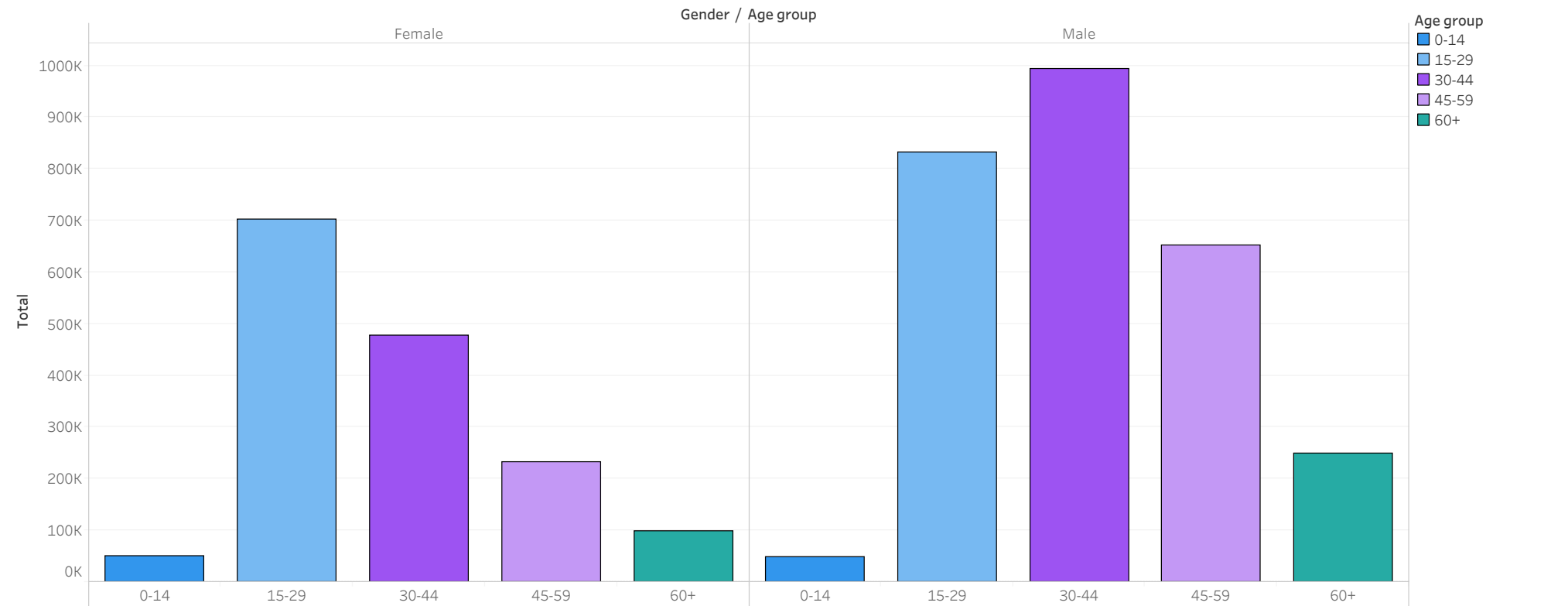


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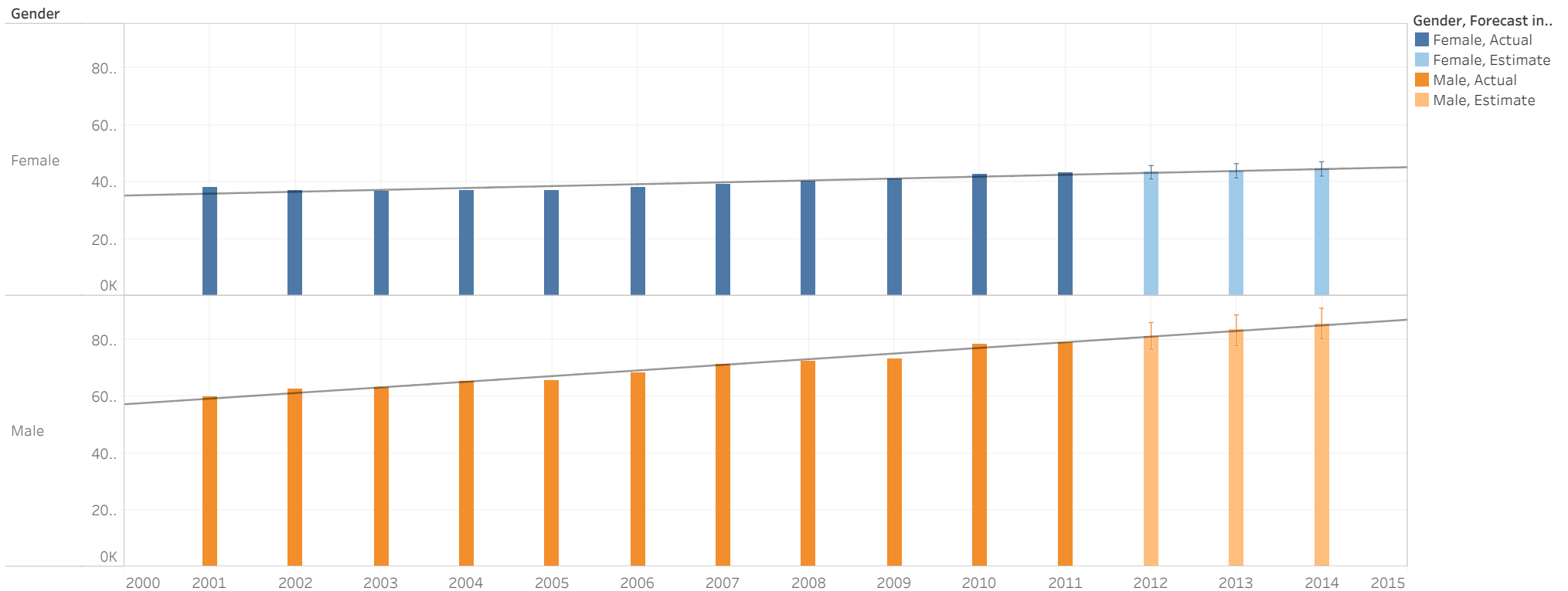


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This visualisations can help govt. of India in understanding what problems are more common in which region in order to prepare campaigns and help people by stopping them to commit suicide.Total is unusually high in Maharashtra, West Bengal, Tamil ..

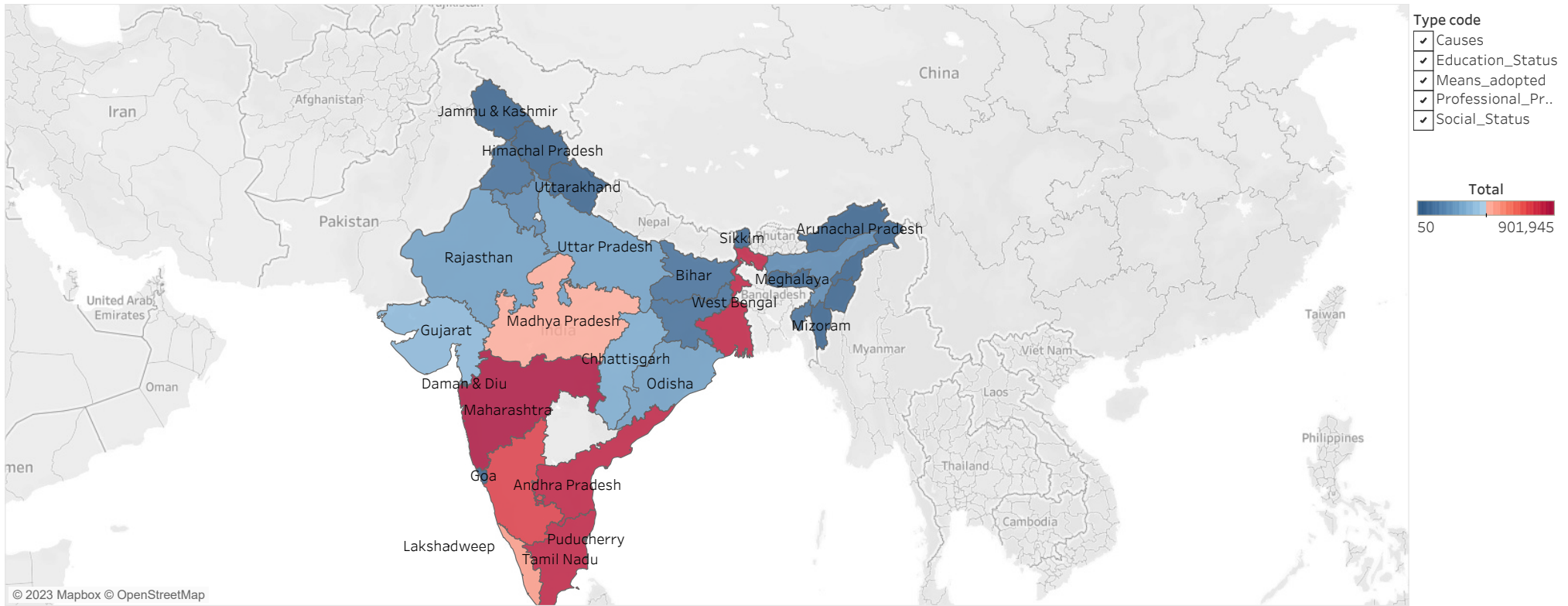


Story

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COMBINED VISUALIZATION , Data dashboards are a summary of different, but related data sets, presented in a way that makes the related information easier to understand. Dashboards are a type of data visualization, and often use common visualization tools such a..



Story

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