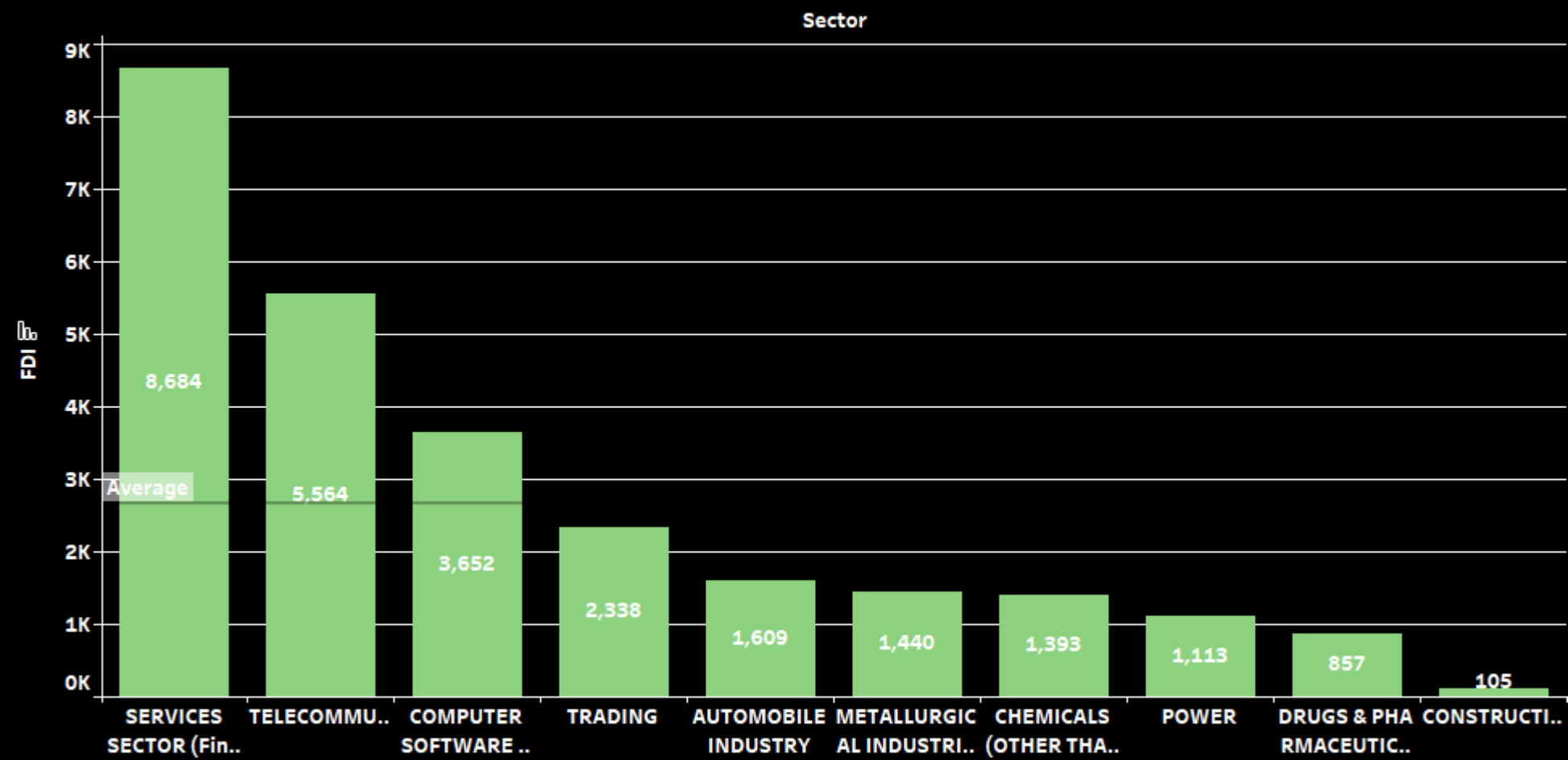


# FDI

# Tableau Dashboard

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Top 10 Sectors Which Got Maximum FDI

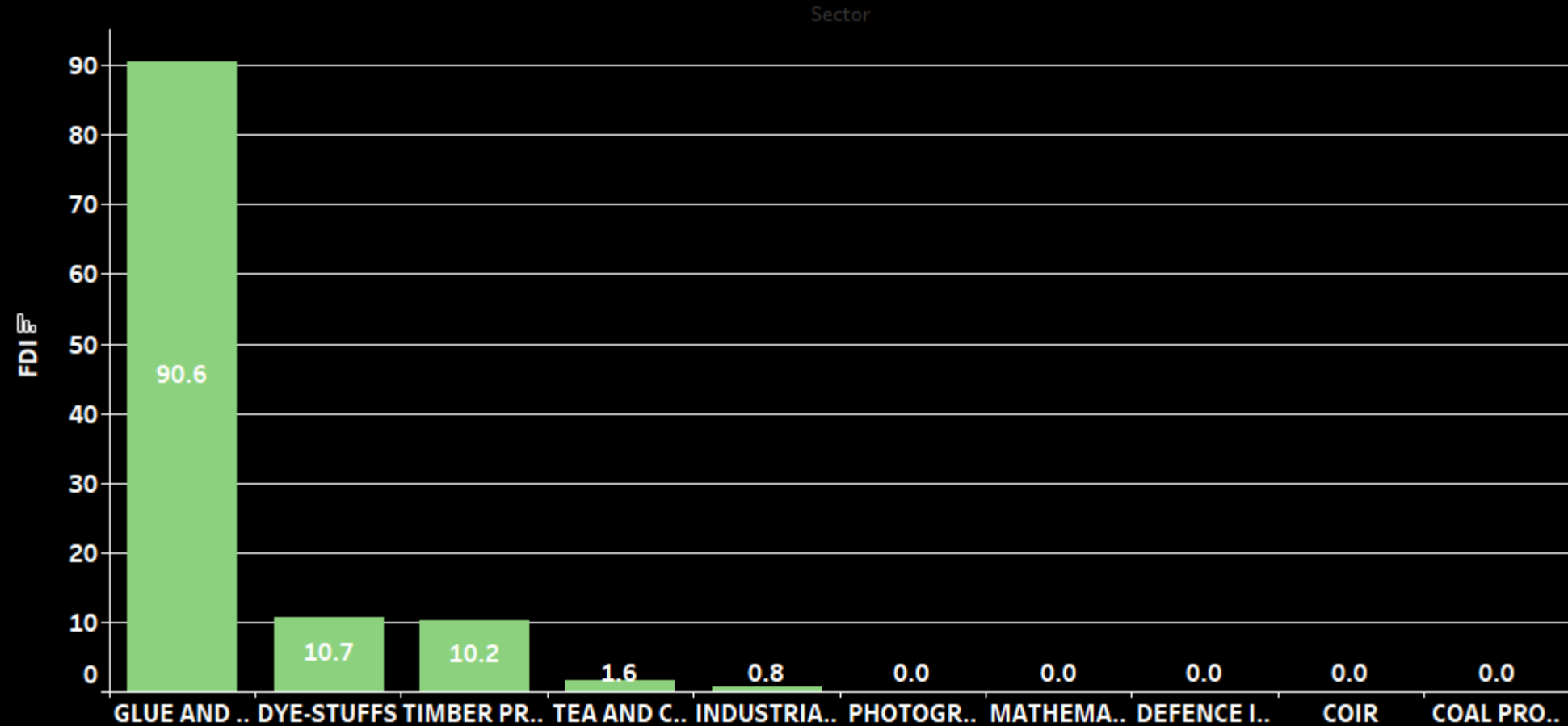


Sum of FDI for each Sector. The marks are labeled by sum of FDI. The data is filtered on Financial Year, which has multiple members selected. The view is filtered on Sector, which has multiple members selected.

# Top 10 Sectors Which got Maximum FDI

- The Bar Chart Shows the Maximum Number of FDI Given to which Sector.
- The Chart is Filtered by the Latest Year as per the Data(2016).
- The Label on the Bar Chart Shows the total FDI Received by the Sector.

## Top 10 Sectors Which Got Minimum FDI

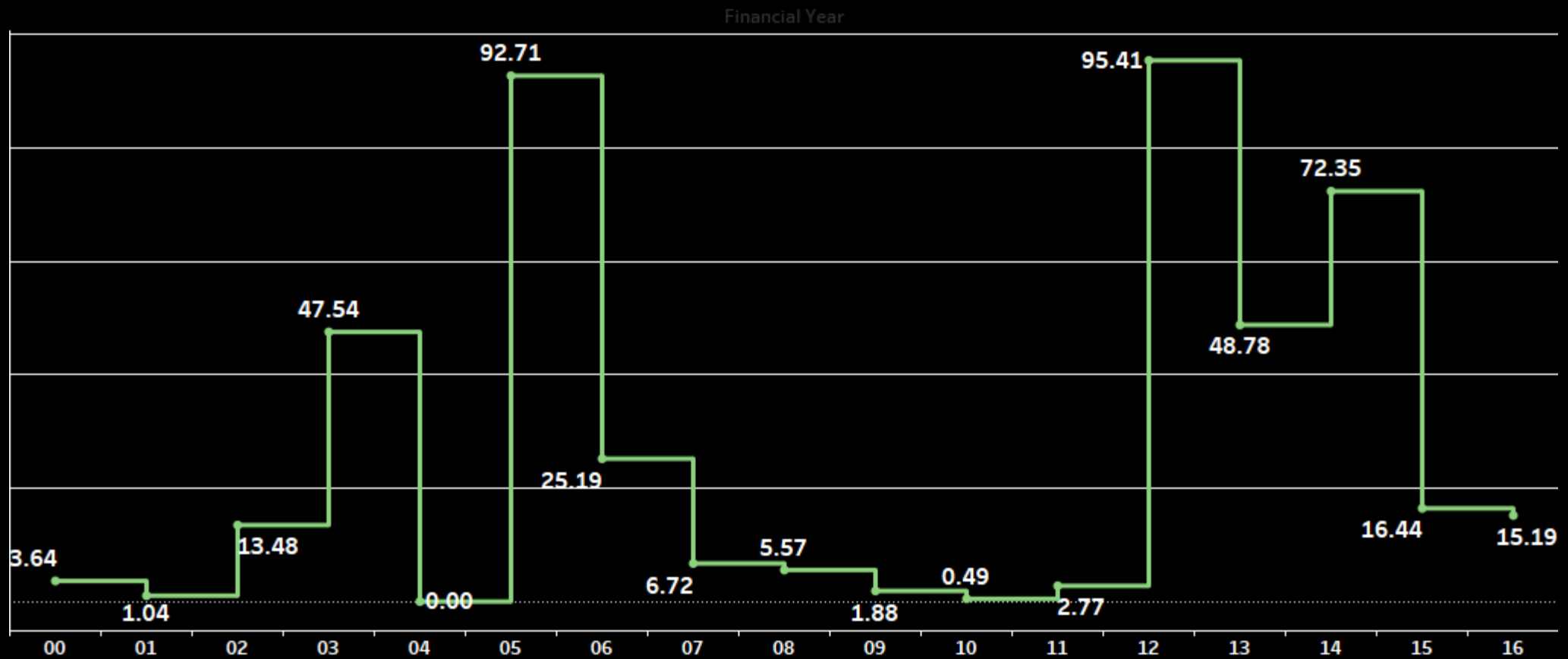


Sum of FDI for each Sector. The marks are labeled by sum of FDI. The data is filtered on Financial Year, which has multiple members selected. The view is filtered on Sector, which has multiple members selected.

# Top 10 Sectors Which got Minimum FDI

- The Bar Chart Shows the Minimum Number of FDI Given to which Sector.
- The Chart is Filtered by the Latest Year as per the Data(2016).
- The Label on the Bar Chart Shows the total FDI Received by the Sector.

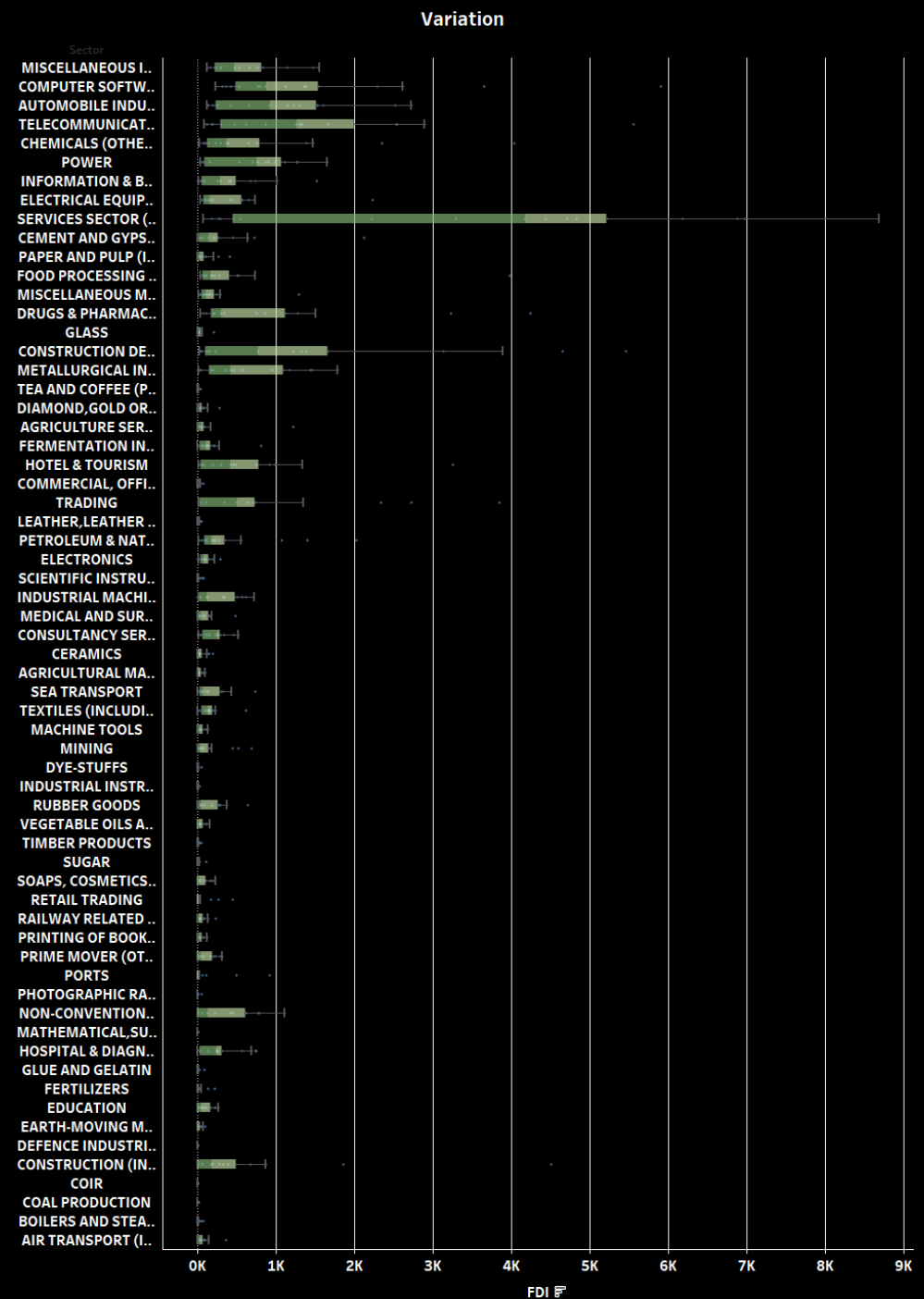
## FDI over the Year



The trend of sum of FDI for Financial Year Year. The marks are labeled by sum of FDI. The data is filtered on Sector, which keeps AGRICULTURAL MACHINERY.

# FDI over the Year

- The Line-Chart presents the FDI given over the Year.
- Sightings- Rise in FDI after the Year 2004, Fall after the year 2006.



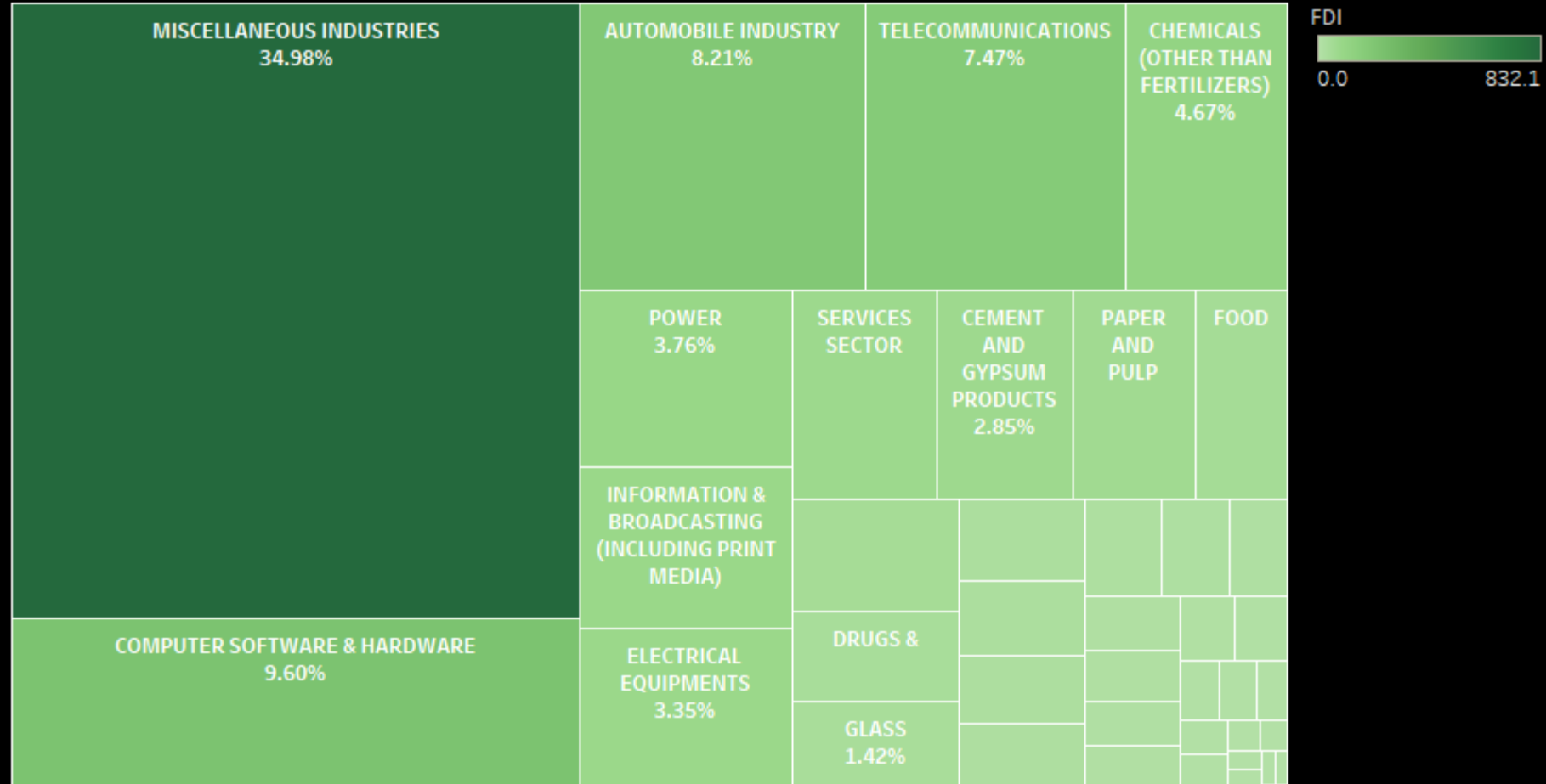
FDI for each Sector.



# Variation

- The Best way to represent Variation between FDI and Sector is through Box & Whiskers Plot

## Proportion

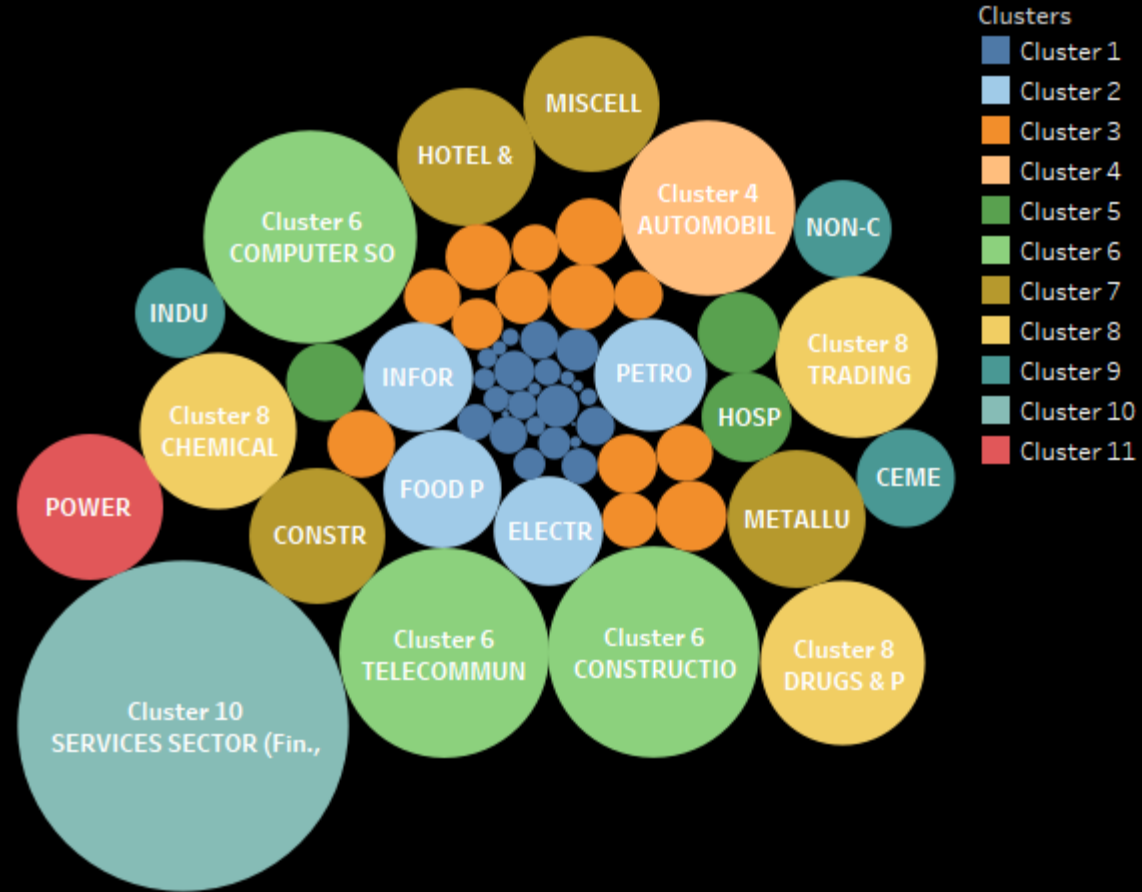


Sector and % of Total FDI. Color shows sum of FDI. Size shows sum of FDI. The marks are labeled by Sector and % of Total FDI. The data is filtered on Financial Year Year, which keeps 2000.

# Proportion

- The Sectors being represented in Tree-Maps Chart.
- FDI is being filtered by Size and Color.

## Clustering



Clusters and Sector. Color shows details about Clusters. Size shows sum of FDI.  
The marks are labeled by Clusters and Sector.

# Clustering

- By using Clustering the Data is Clustered into 10 Clusters.
- Sightings- The Service Sector Cluster Received the Maximum FDI

## Forecasting FDI



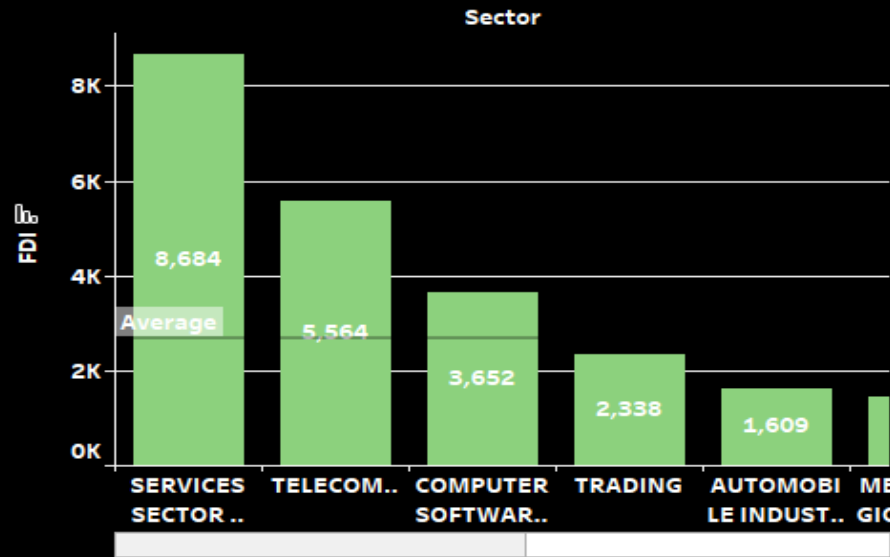
The trend of sum of FDI (actual & forecast) for Financial Year Year. Color shows details about Forecast indicator. The marks are labeled by sum of FDI (actual & forecast) .

# Forecasting FDI

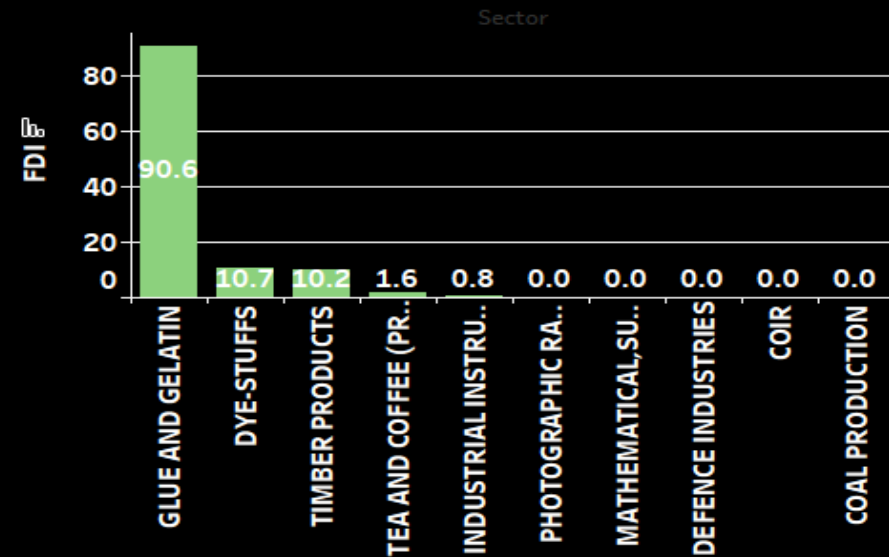
- By Forecasting the FDI Year-wise .
- As per the Data, We can Observe the Forecasted FDI for the Year 2017,2018.

# Dashboard- I

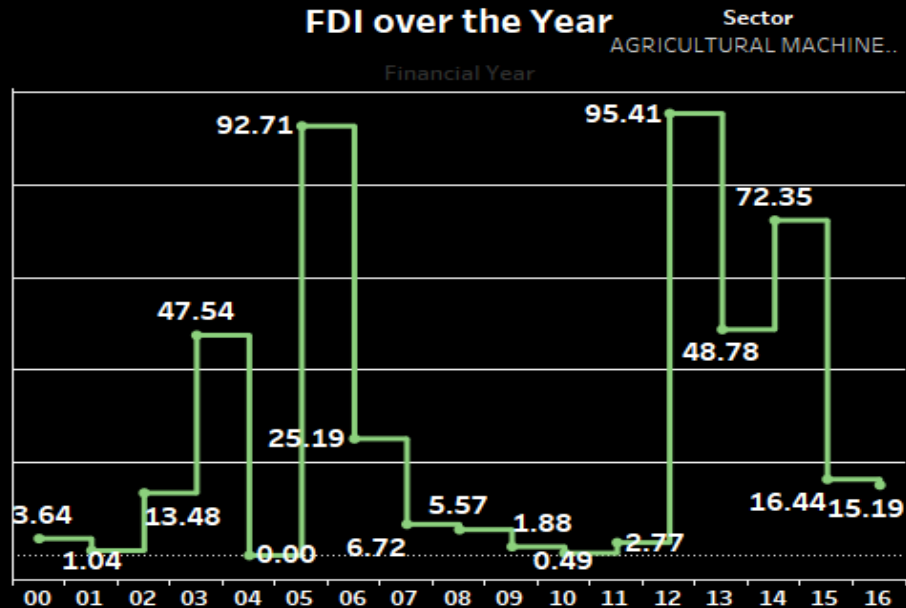
## Top 10 Sectors Which Got Maximum FDI



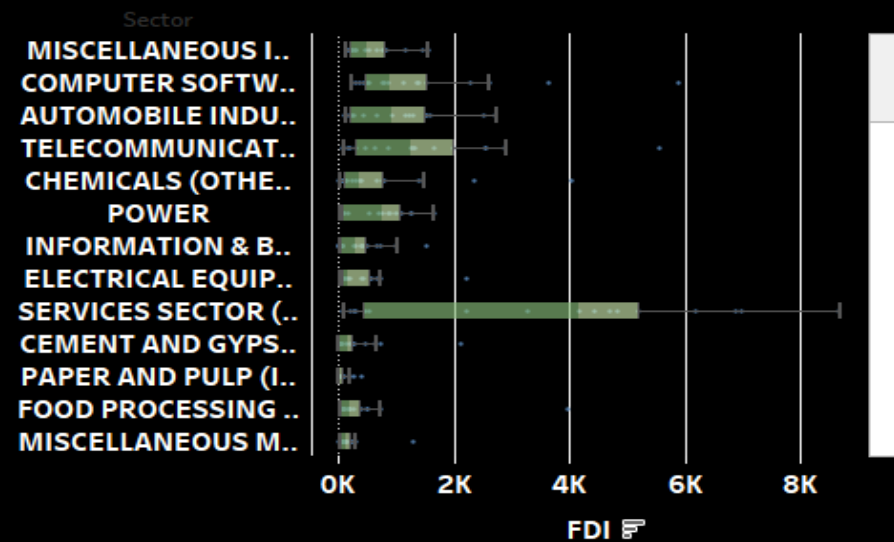
## Top 10 Sectors Which Got Minimum FDI



## FDI over the Year



## Variation





# Dashboard- II

