LOK SABHA ELECTION 2019

INTRODUCTION

Overview

      The Lok Sabha is composed of representatives of people chosen by direct election on the basis of Universal Adult Suffrage. The Constitution of India allows for a maximum of 550 members in the House, with 530 members representing the States and 20 representing the Union Territories. The 17th Lok Sabha was formed by the members elected in the 2019 Indian general election. Elections, all across India, were conducted in seven phases from 11 April 2019 to 19 May 2019 by the Election Commission of India.
The Bharatiya Janata Party received 37.36% of the vote, the highest vote share by a political party since the 1989 general election, and won 303 seats, further increasing its substantial majority. In addition, the BJP-led National Democratic Alliance (NDA) won 353 seats.
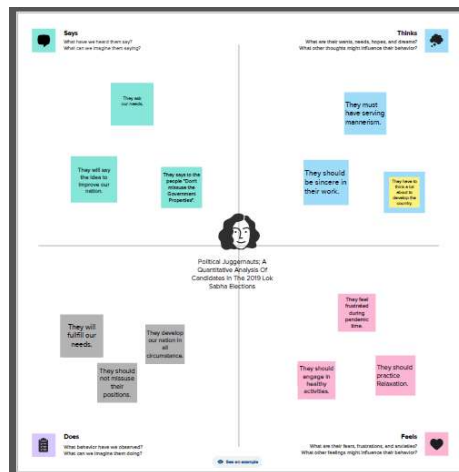
Purpose

      The Requirement is to analyse the winners and total voters and electors and Postal Votes of Lok Sabha, and criminal Cases in Each State & Party. In which State There are more winners and which party got more seats and liabilities and assets of each state. For this Created KPI's and interactive Visualizations and Dashboard and story Board to bring clean and deep understanding of the data.

      It brings a Clarity to know what are the weak places and which type of votes supports which party and which Category votes support which Party.
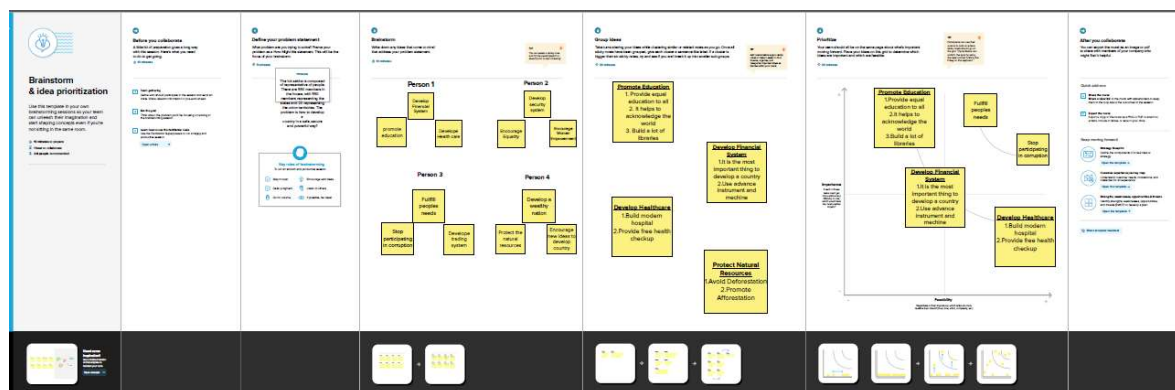
      Data collection is the process of gathering and measuring information on variables of interest, in an established systematic fashion that enables one to answer stated research questions, test hypotheses, and evaluate outcomes and generate insights from the data.

2.PROBLEM DEFINITION & DESIGN THINKING

2.1 Empathy Map

2.2 Ideation & Brainstroming Map

3.RESULT

4.ADVANTAGES AND DISADVANTAGES

It can be easy to find the datas in this format. If we can use data set it is very easy to identify the winner.

It can also not to be easy because if the data is collapsed we can identify the data is very hard .

5. APPLICATIONS

The solution can be applied in Dashboard. In Dashboard we can apply all the data, sheets etc....

6.CONCLUSION

In this project is useful for elections . Due to the dataset we can easy to identify the winners and countings also.