HR – Absenteeism Data Analysis

Wireframe Documentation

Homepage

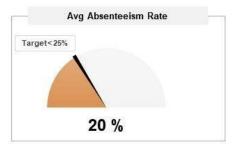
As per the problem statement, we have divided analysis into three sections: -

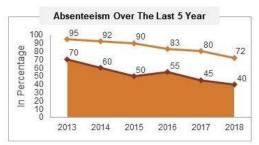
1. Impact of Absenteeism over the year in every department:

Human Resources KPI Dashboard Showing Absenteeism...

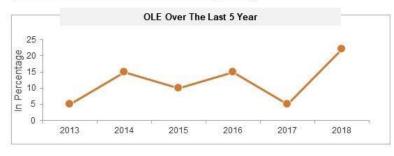
ABSENTEEISM







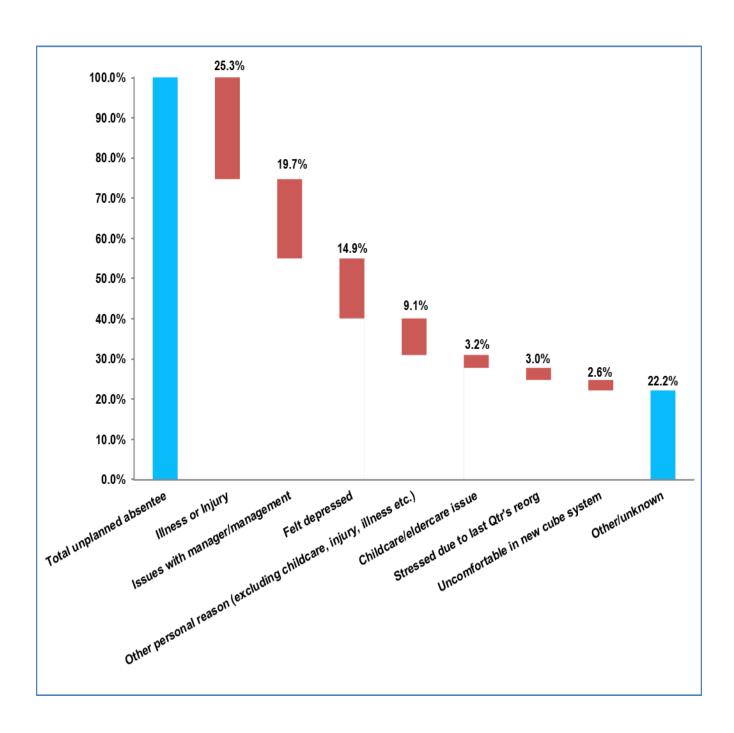
Overall Labor Effectiveness (OLE)



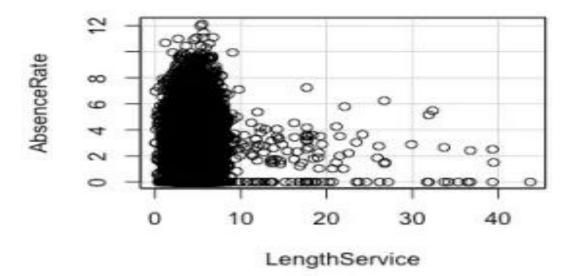


In this section we designed our first dashboard and tried to interpret the followings

✓ Relation between absent hours and department.



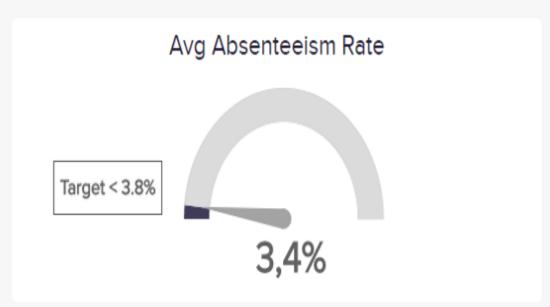
✓ Relation between absent hours and cities .

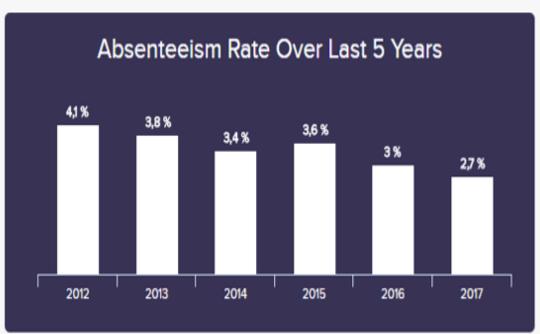


- What is its rate of absenteeism?
- The absence rate is 2.9.

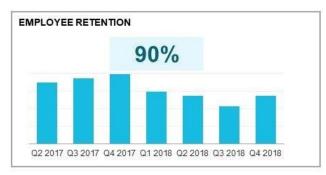


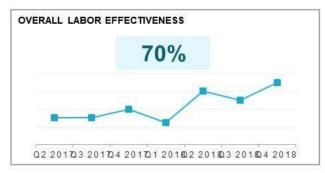
2. Influence of Absent hours

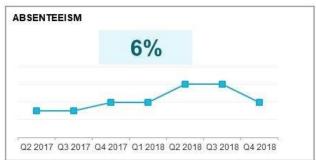


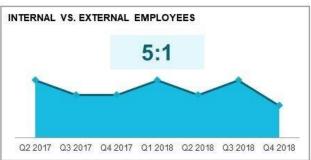


Human Resources KPI Dashboard Showing...









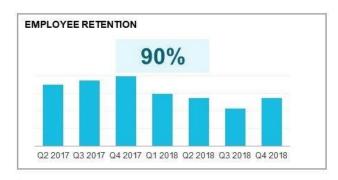
Here, we have our second dashboard and interpret the followings--

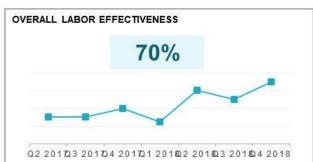
✓ Distribution of Absent Hours across the Cities

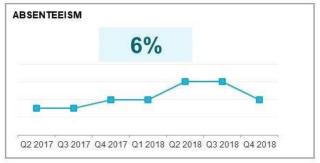


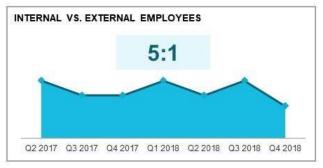
✓ Relation between category and count of Cities

Human Resources KPI Dashboard Showing...

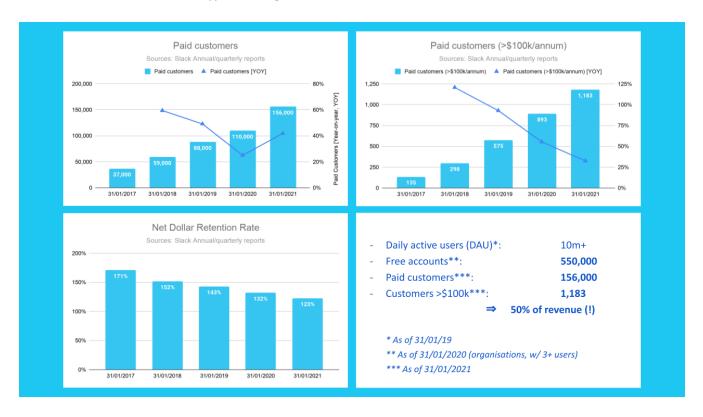








✓ Relation between Job type and Age and Absent hours.



- 3. In Dashboard 3, we tried to show other metrics on Hours.
 - ✓ Relation between Housing Price and DistHospital Parameter by Cities

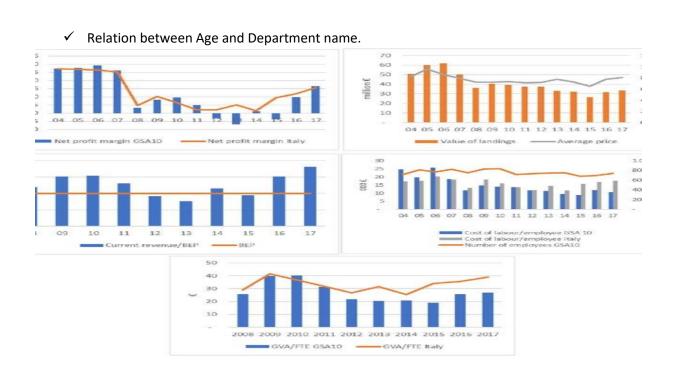
Engineering, Procurement & Construction KPI Showing...

10%

22%

This graph/chart is linked to excel, and changes automatically based on data. Just left click on it and select "Edit Data".





Relation between Average Housing Price and DistMarket Parameter



✓ Relation between Average Housing Price and Carpet Area



Finally, Min, Max & Avg Housing Price Comparison across the categories

