1 Introduction:

1.1 Overview

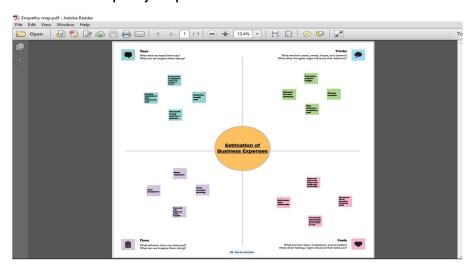
The Tableau is the fascinating of business expenses and provide a visual exploration, by different businesses. The visual representation allow for analysis intuitive analysis, facilitating a deeper understanding of expenditure patterns and their implication for business performance.

1.2 Purpose

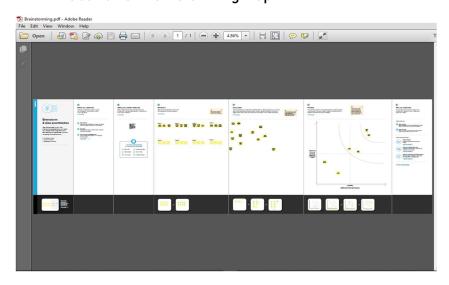
To extract the insights some the data and put the data in the form of visualization dashboard and story employed Tableau tools.

2 Problem Definition & Design Thinking

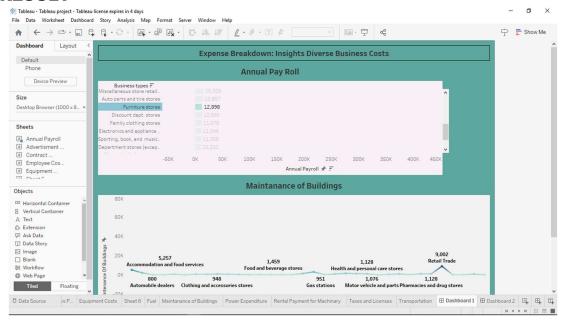
2.1 Empathy Map

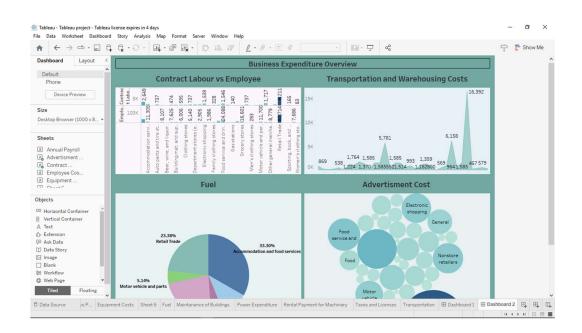


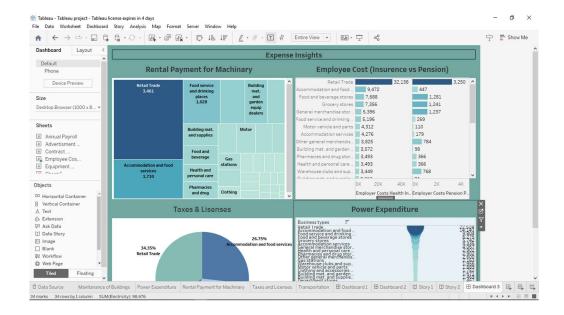
2.2 Ideation & Brainstorming Map

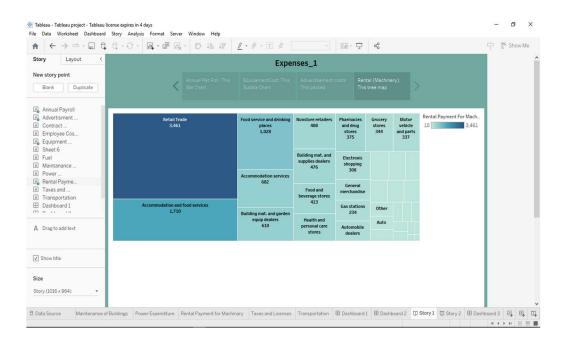


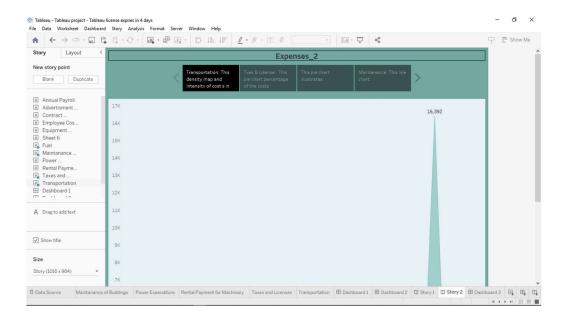
3 RESULT











4 ADVANTAGES & DISADVANTAGES

Advantages:

- Determine the project budget.
- Schedule the work necessary and manage new resources.
- It is very crucial when it come to winning new business.
- Property owner also use the feasibility of their project before embarking on actual construction

Disadvantages:

- The processes costly and time-consuming.
- Dealing with stress.
- High competitions.
- Possible lack of guidance.

5 APPLICATIONS

Tableau can be used for enable the business to function, delivered product or services and pursue growth opportunity.

6 CONCLUTION

Though the dataset is complex or the dataset is very big in Tableau we can create dashboard very easily and within less time.

7 FUTURE SCOPE

The future scope of the business expenses are understanding the different types of business is essential. It defines the physical boundaries within which a company contact its operation. It encompasses every from customer demographics and psychographics to purchasing behaviours and needs.

8 APPENDIX

Alias, Data, ICAO, Callsign.