

# 1. Introduction

## 1.1. Overview

Title: Plugging into the Future: An Exploration of Electricity Consumption Patterns.

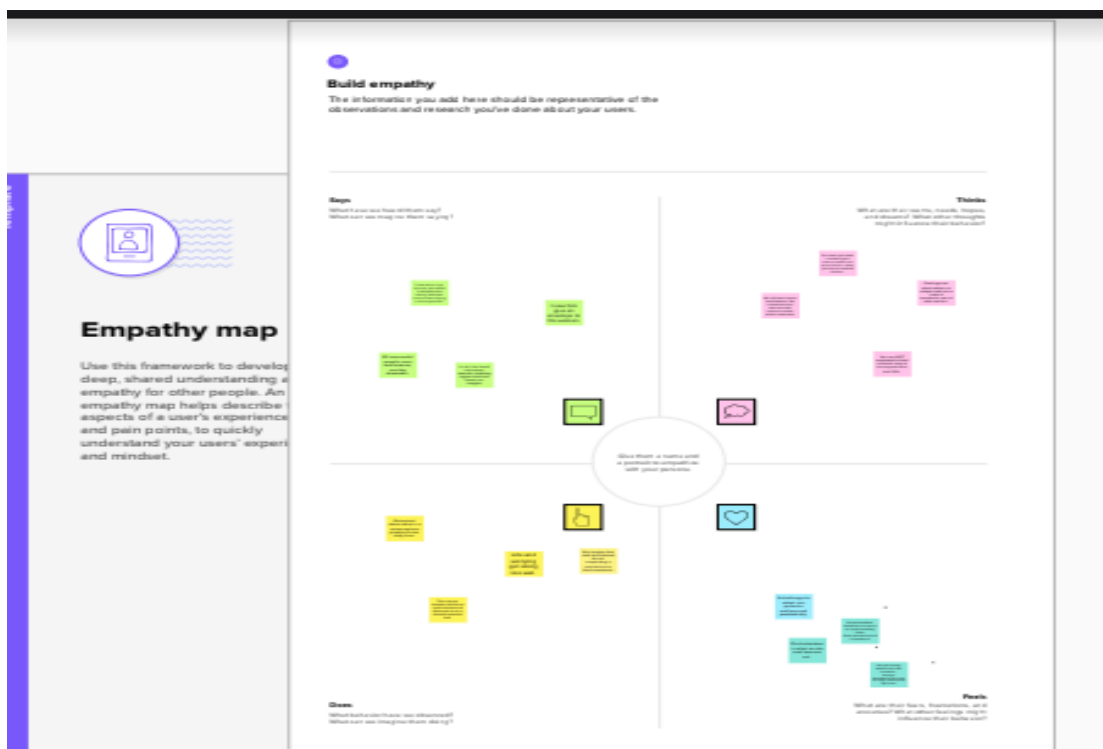
Global electricity consumption has continued to go up rapidly at a rate faster than energy consumption. Between 1980 and 2013, the world annual electricity consumption rose from 7300 to 22,100Twh.

## 1.2. Purpose

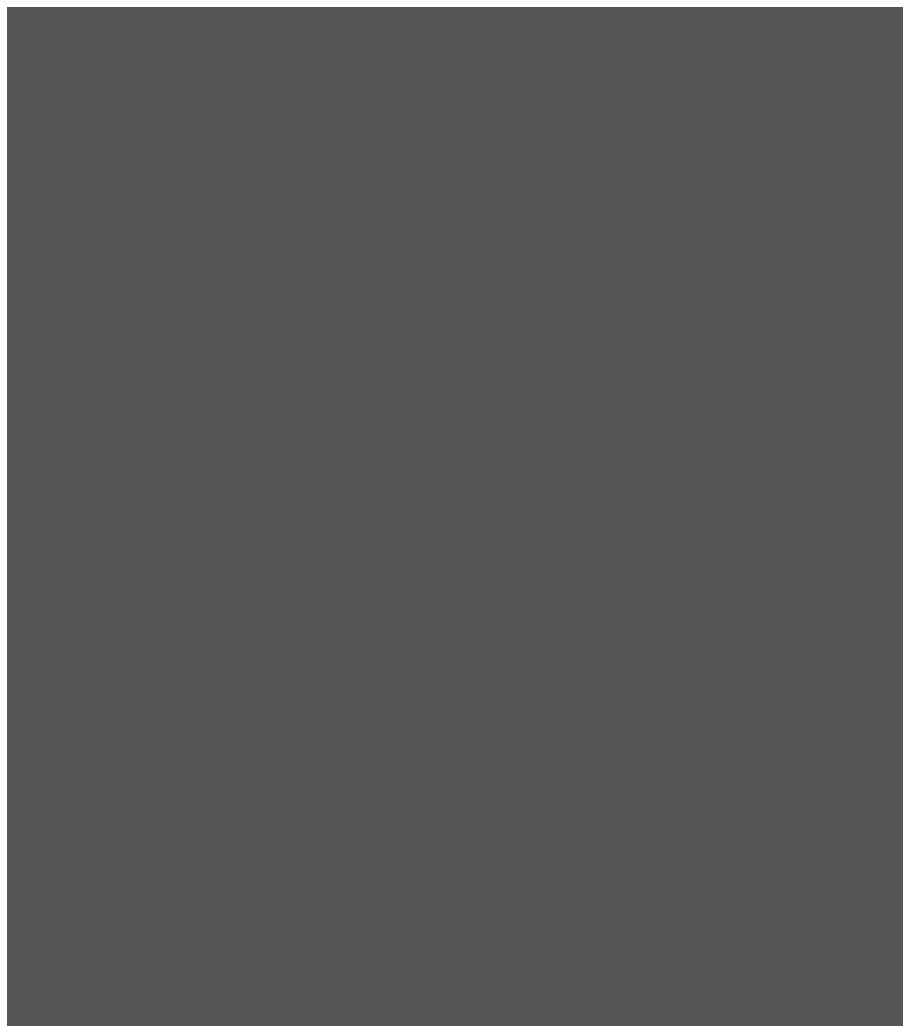
Today world the electricity is most important . in the electricity consumption has to analysis to the use of electrical in the covid time.

# 2. Problem definition Design thinking

## 2.1 Empathy map

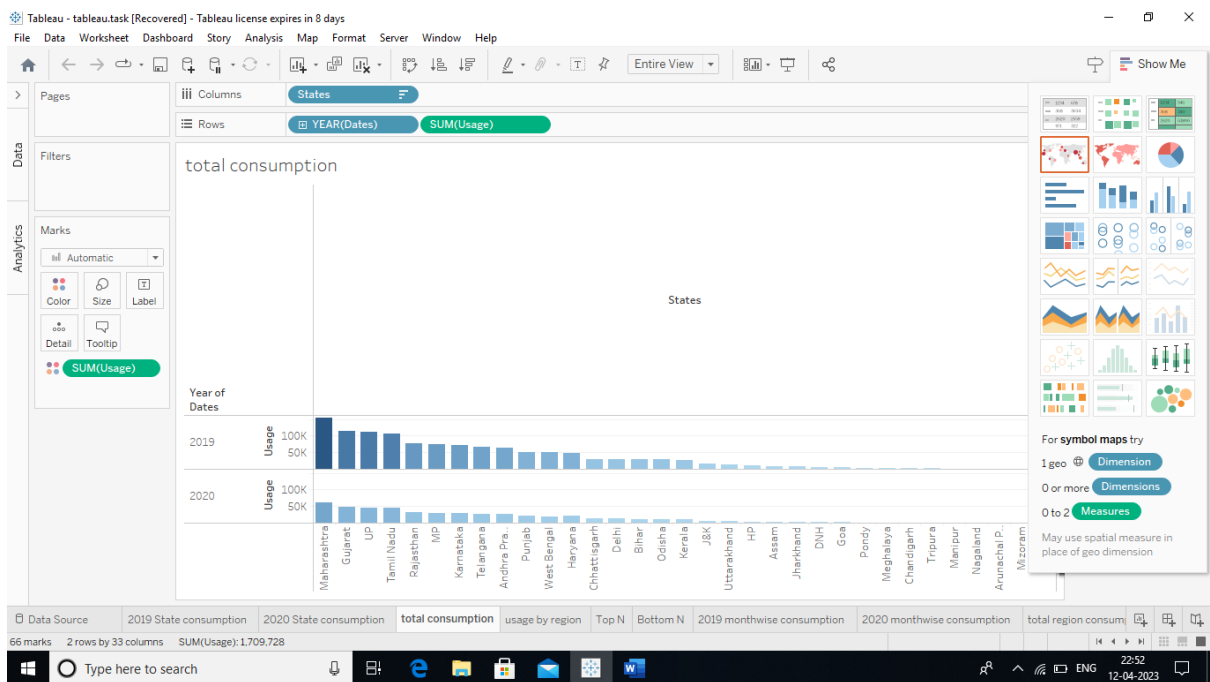
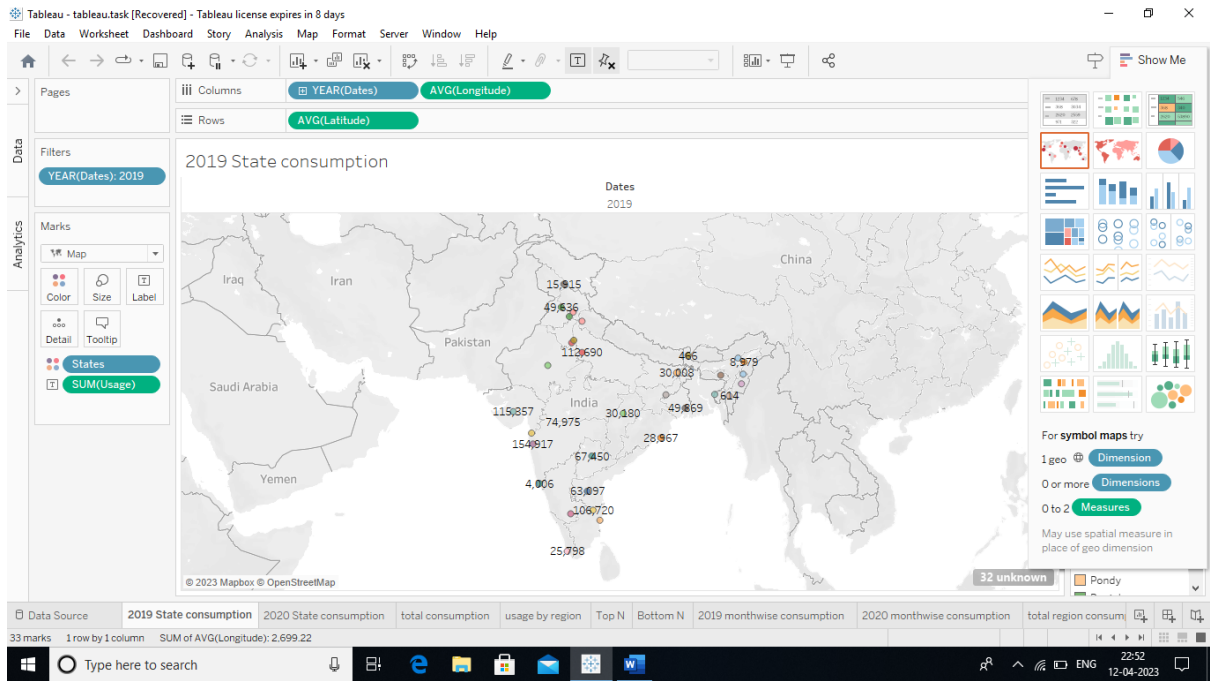


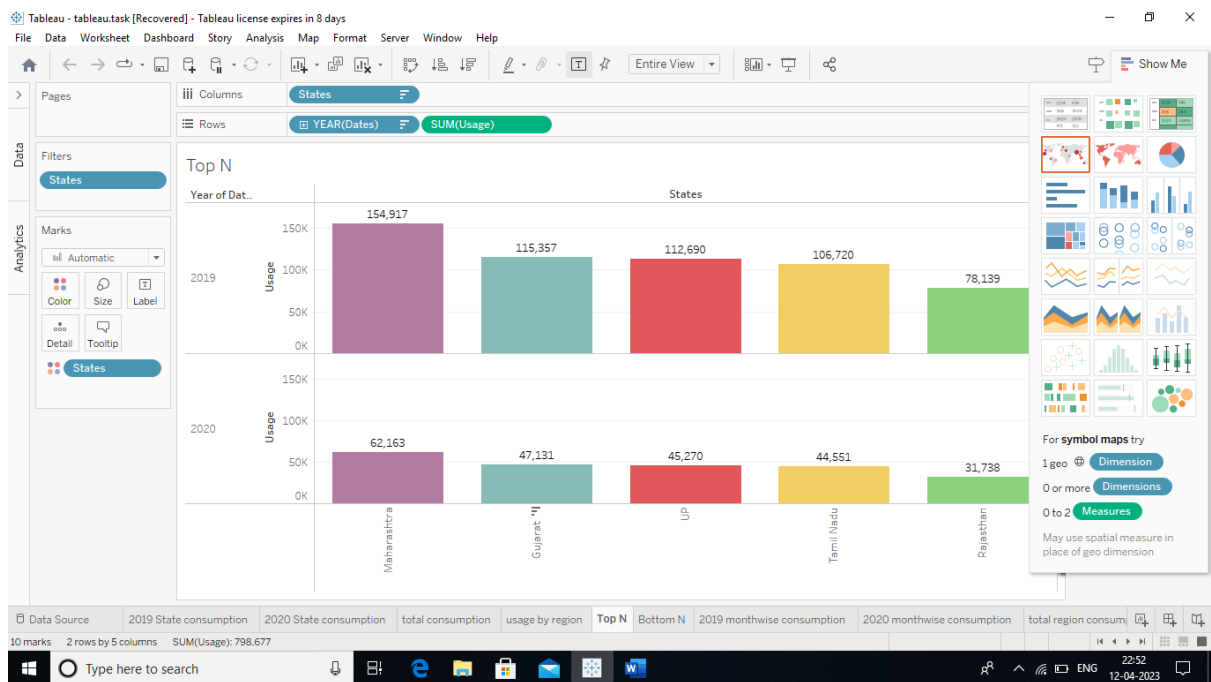
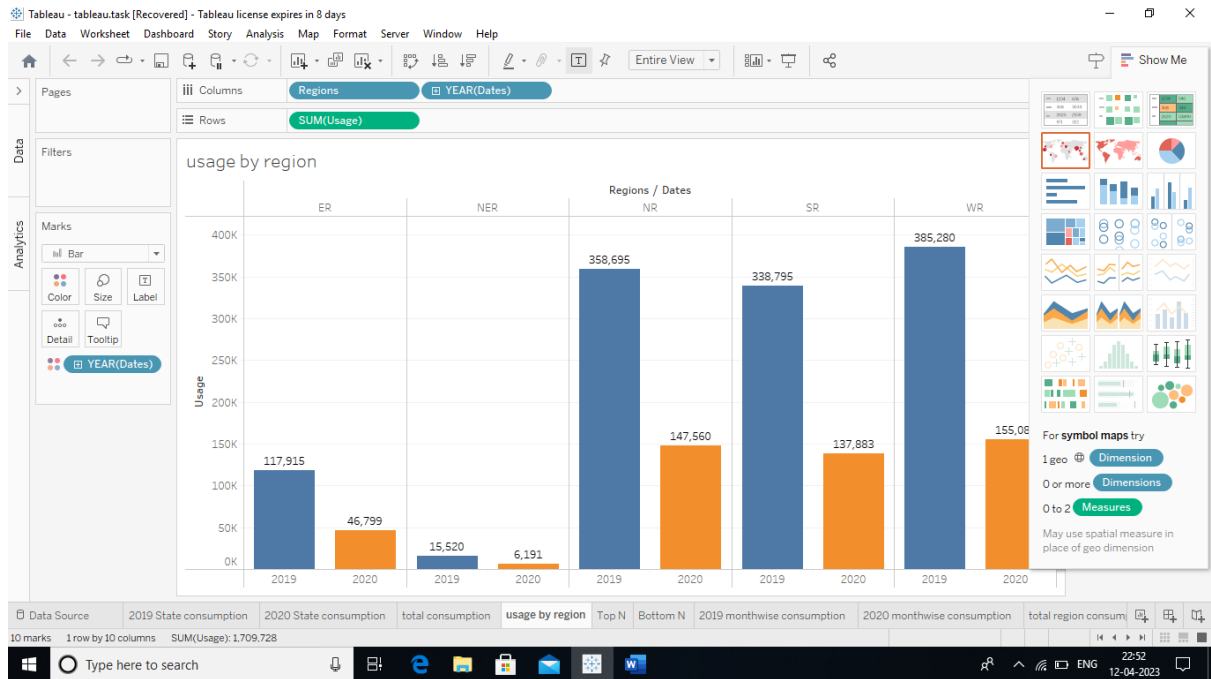
## 2.2 Brainstorming map

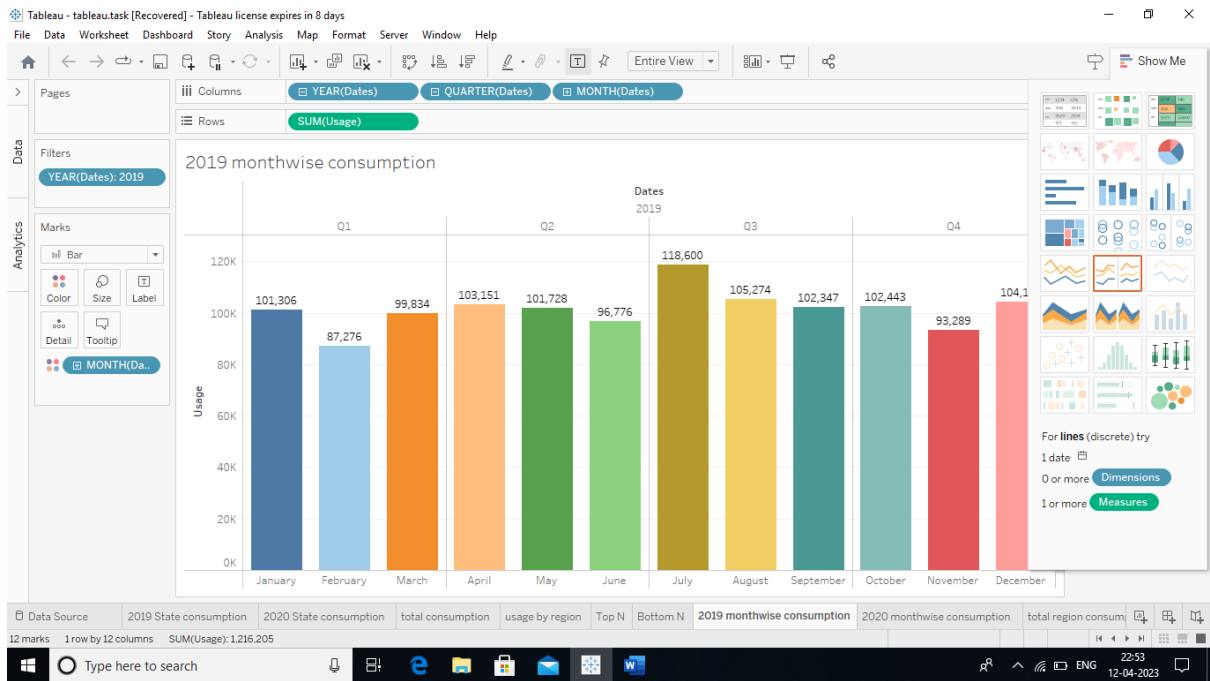
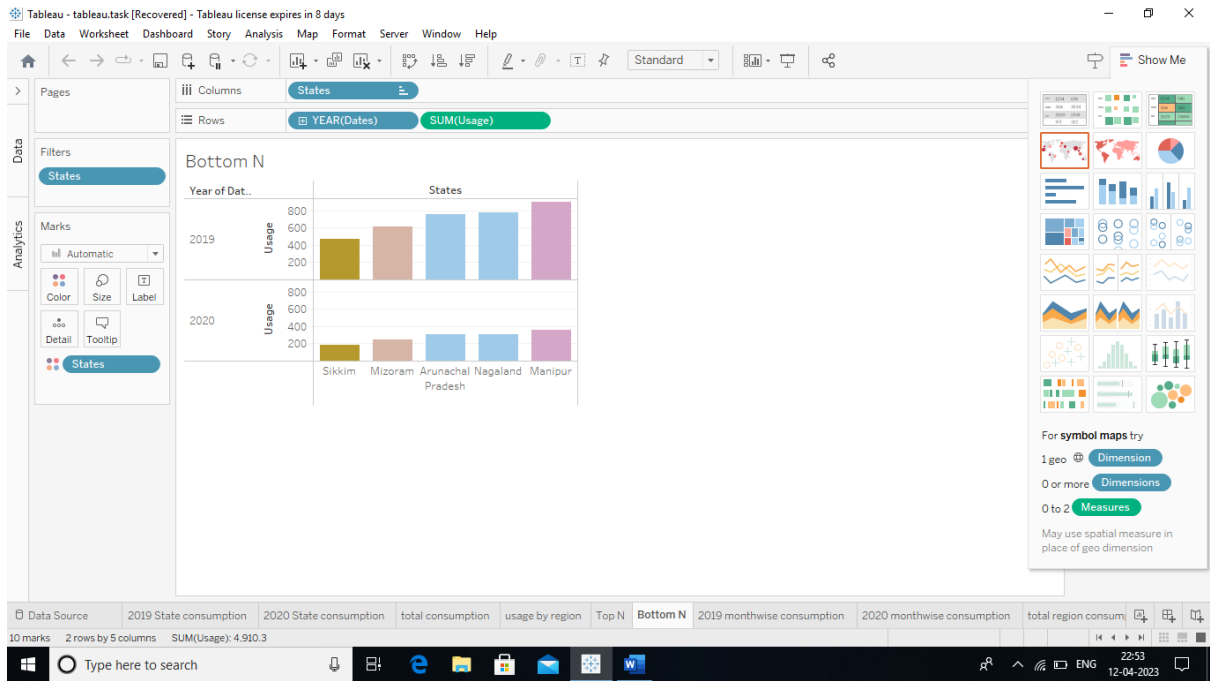


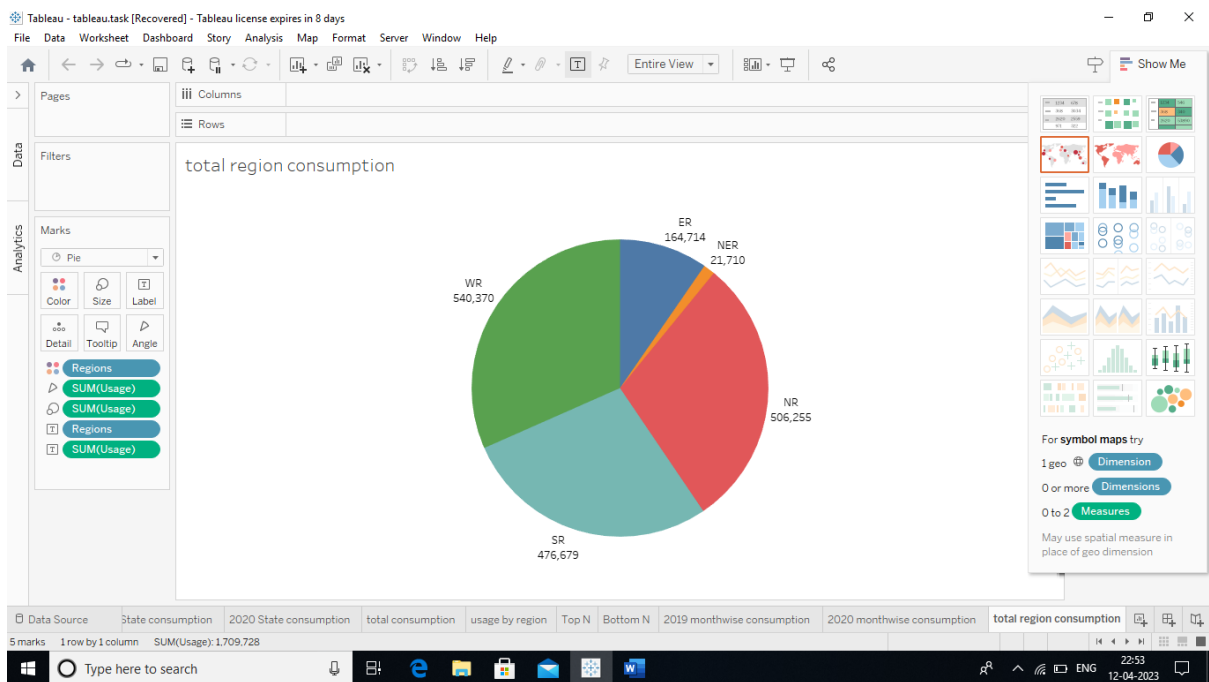
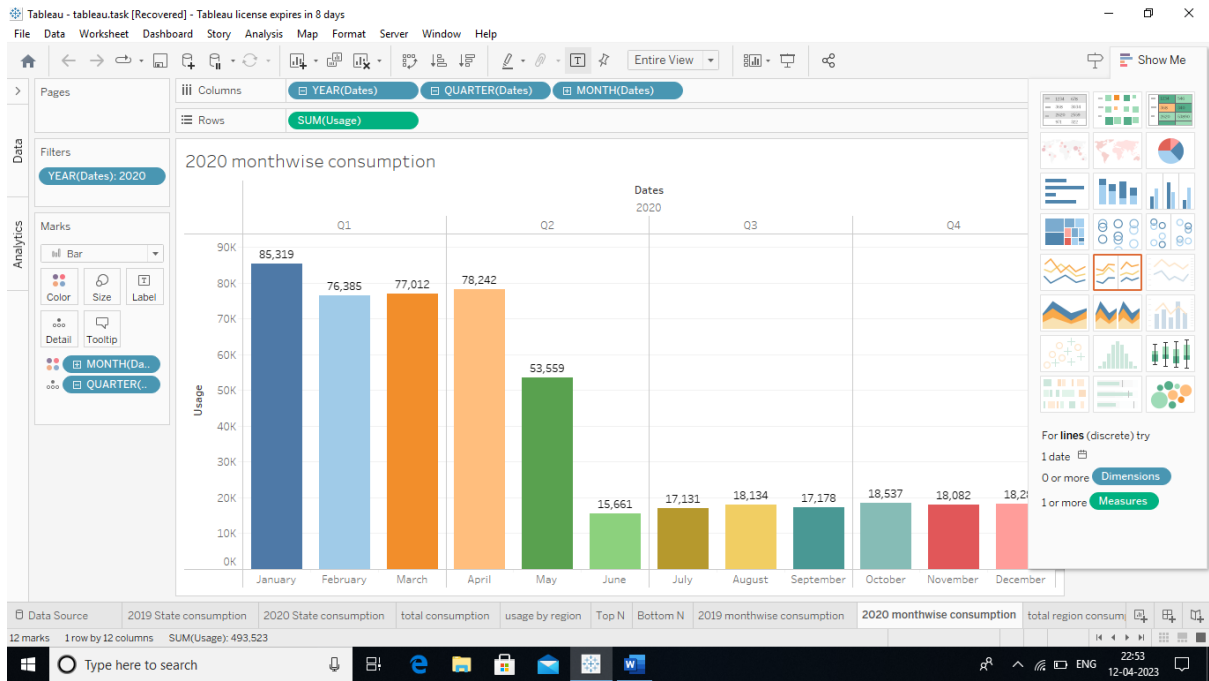
### 3. Results

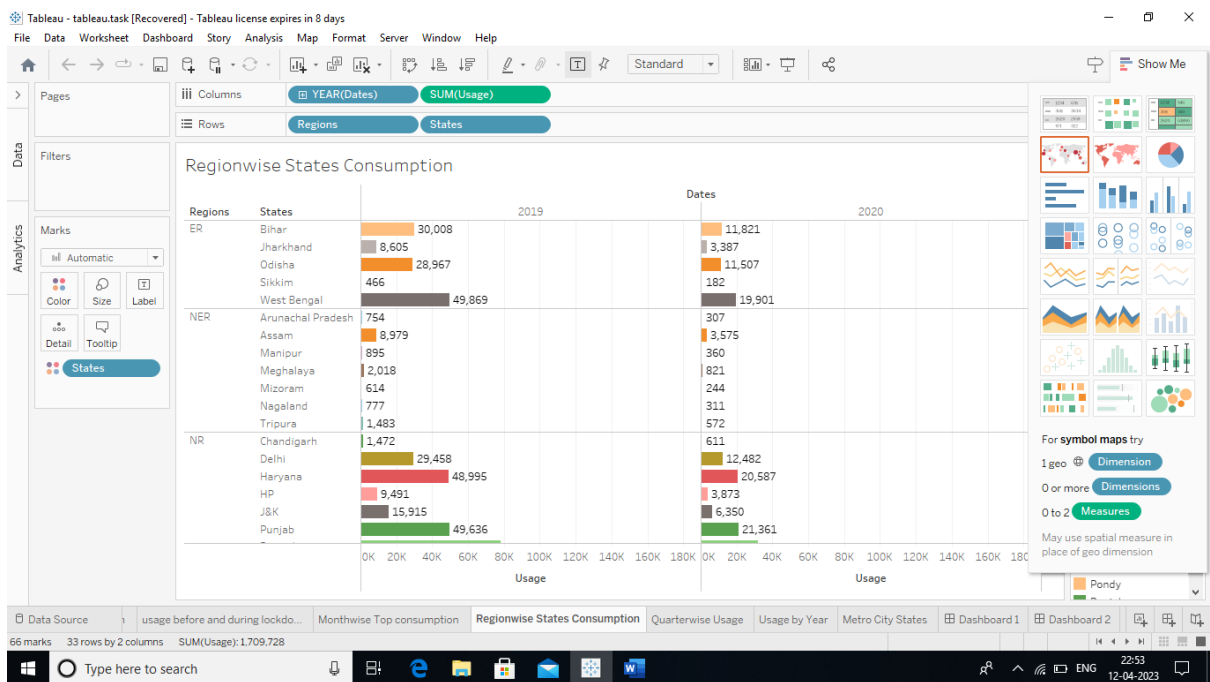
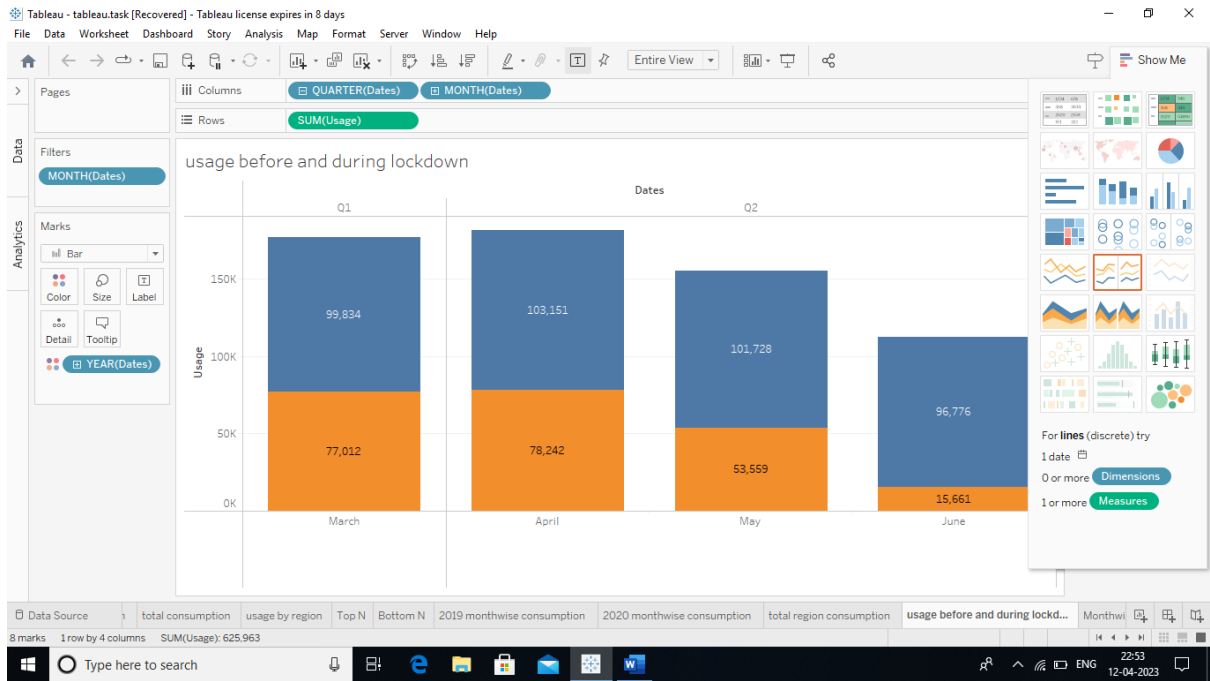
#### Findings

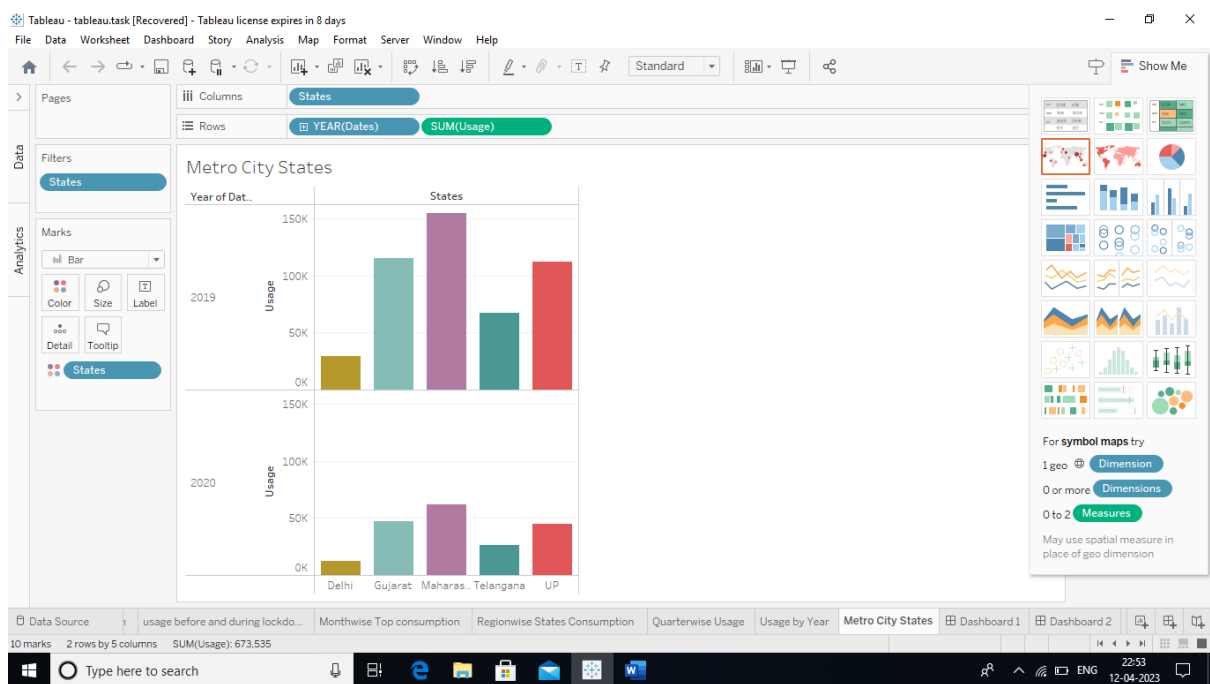
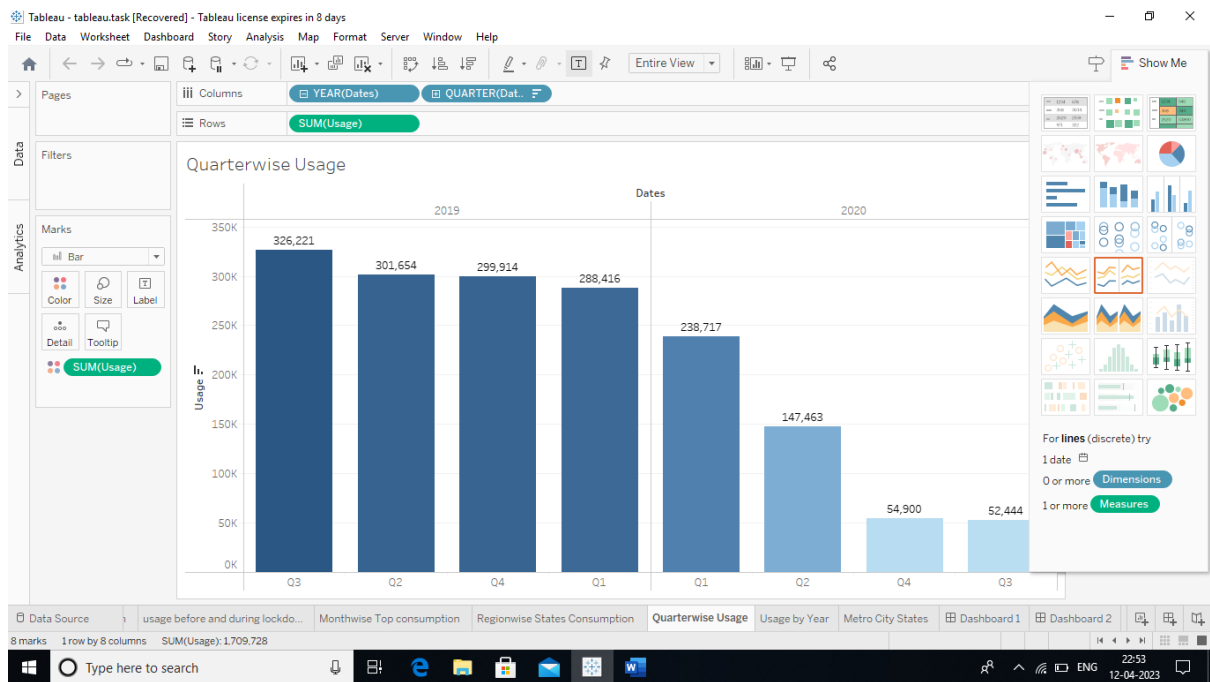












## Advantages:

- It is a clean, safe, cheap and convenient source of energy.
- Lower maintenance cost.
- More efficient.



- No tailpipe emission.

### **Disadvantages:**

- More expenses than gasoline.
- Loss of fish species.
- Sometimes messes up wildlife.

### 5. Application

It provides financial information such as the company's asset structure, asset liquidity, source of the funds, debt level and liability structure.

### 6. Conclusion

Analysis of financial statement is extremely important for every statement to grow and increase their revenue.

### 7. Future scope

It will show a position of a period of time as in the case of balance sheet or may reveal a series of activities over a given period time.