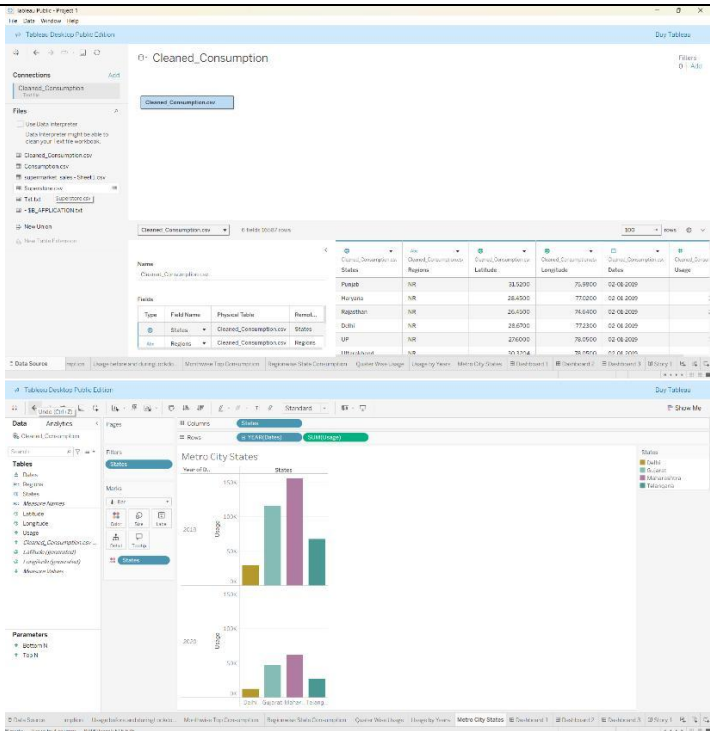


S.No.	Parameter	Screenshot / Values
1.	DataRendered	https://drive.google.com/file/d/1JxIkHNwXxjFztKq7ad0_KtkukCqTckNy/view?usp=sharing
2.	DataPreprocessing	 <p>The screenshot displays the Tableau Desktop Public Editor interface. The top section shows the 'Connections' pane with 'Cleaned_Consumption' selected. Below it, the 'Fields' pane lists various fields including 'Status', 'Region', 'Latitude', and 'Longitude'. The main view shows a bar chart titled 'Metro City States' with 'Year of Birth' on the x-axis and 'Usage' on the y-axis. The chart displays data for three states: Maharashtra, Karnataka, and Tamil Nadu. The status of each state is indicated by a color-coded bar: Maharashtra (blue), Karnataka (orange), and Tamil Nadu (green).</p>

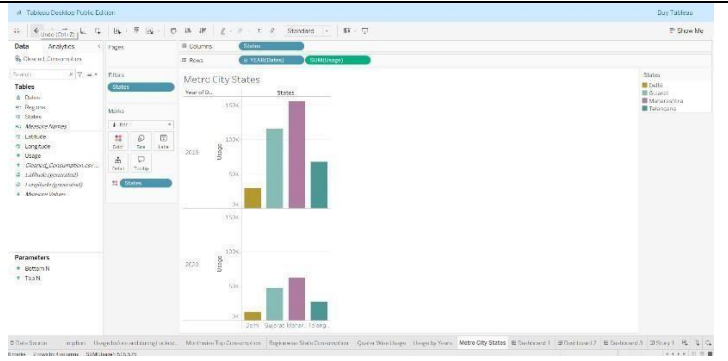
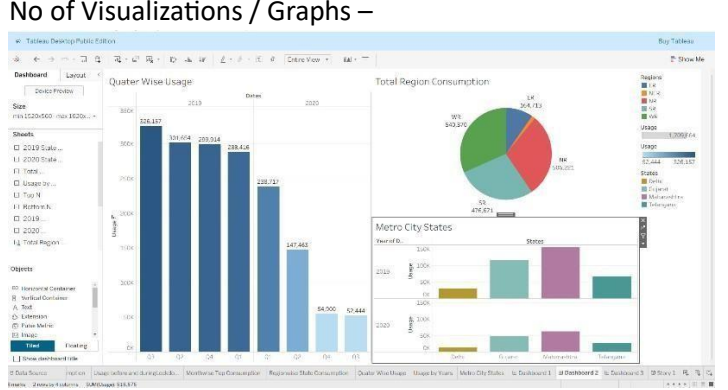
3.	Utilization of Filters	
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**ProjectDevelopmentPhase Model
Performance Test**

Date	22 February 2026
Team ID	LTVIP2026TMIDS78338
Project Name	Project - Plugging into the Future: An Exploration of Electricity Consumption Patterns Using Tableau
Maximum Marks	

Model Performance Testing:

Projectteamshall fill the following informationin model performance testing template.

4.	Calculation fields Used	
5.	Dashboard design	<p>No of Visualizations / Graphs –</p> 
6	StoryDesign	<p>No of Visualizations / Graphs –</p> 