**Dashboards**

**Five Consumption**

<https://public.tableau.com/app/profile/priyanka.n5901/viz/Fiveconsumption_17141402287270/Dashboard7?publish=yes>

**Story Electricity Exploration**

**2019 State Consumption**

<https://public.tableau.com/app/profile/priyanka.n5901/viz/2019StateConsumption_17141398615760/Electricityexploration?publish=yes>

<div class='tableauPlaceholder' id='viz1681889310519' style='position: relative'><noscript><a href='#'><img alt='Electricity exploration ' src='https:&#47;&#47;public.tableau.com&#47;static&#47;images&#47;20&#47;2019StateConsumption&#47;Electricityexploration&#47;1\_rss.png' style='border: none' /></a></noscript><object class='tableauViz' style='display:none;'><param name='host\_url' value='https%3A%2F%2Fpublic.tableau.com%2F' /> <param name='embed\_code\_version' value='3' /> <param name='site\_root' value='' /><param name='name' value='2019StateConsumption&#47;Electricityexploration' /><param name='tabs' value='no' /><param name='toolbar' value='yes' /><param name='static\_image' value='https:&#47;&#47;public.tableau.com&#47;static&#47;images&#47;20&#47;2019StateConsumption&#47;Electricityexploration&#47;1.png' /> <param name='animate\_transition' value='yes' /><param name='display\_static\_image' value='yes' /><param name='display\_spinner' value='yes' /><param name='display\_overlay' value='yes' /><param name='display\_count' value='yes' /><param name='language' value='en-US' /></object></div> <script type='text/javascript'> var divElement = document.getElementById('viz1681889310519'); var vizElement = divElement.getElementsByTagName('object')[0]; vizElement.style.width='1016px';vizElement.style.height='991px'; var scriptElement = document.createElement('script'); scriptElement.src = 'https://public.tableau.com/javascripts/api/viz\_v1.js'; vizElement.parentNode.insertBefore(scriptElement, vizElement); </script>

OUTPUT

[file:///C:/Users/ELCOT/Desktop/Startup\_electricity/Electricity%20Consumption%20Analysis/index.html](file://C:\Users\ELCOT\Desktop\Startup_electricity\Electricity%20Consumption%20Analysis\index.html)