Problem-Solution fit canvas 2.0		Purpose / Vision	
Define CS, fit into	1. CUSTOMER SEGMENT(S) Urban planners Energy analysts Policy makers Environment-conscious households i.e. working parents of 0-5 y.o. kids	G. CUSTOMER Lack of data literacy Limited access to high-quality, cleaned data	5. AVAILABLE SOLUTIONS Excel reports and manual data crunching Static charts in government reports Raw data from utilities without user-friendly interfaces
Focus on J&P, tap into BE,	2. JOBS-TO-BE-DONE / PROBLEMS Identify patterns and anomalies in electricity usage. Understand peak consumption times and regional usage. Recommend data-driven policy or efficiency measures.	9. PROBLEM ROOT CAUSE Electricity consumption is rising but insights are buried in raw data Stakeholders struggle to act due to poor visualization and clarity .	7. BEHAVIOUR Analyze CSV/Excel files manually Refer to government publications or dashboards Discuss usage reports in policy forums
Identify strong TR & EM	3. TRIGGERS Rising electricity bills Government push for sustainable energy Interest in smart grid technology Availability of visualization tools like Tableau	An interactive Tableau dashboard analyzing electricity consumption by region, time, and sector Clear visuals and filters for easy exploration Data-backed insights for energy-saving strategies	☐ Online: Tableau Public, energy forums, data portals
	4. EMOTIONS: BEFORE / AFTER Before: Confused, overwhelmed, unaware of patterns After: Informed, empowered, motivated to act sustainably		□ Offline: Stakeholder meetings, energy audits, policy planning sessions .



