BUSINESS MODEL CANVAS

∂ KEY PARTNERS	BB KEY RESOURCES	🕆 VALUE PROPOSITIONS	兴 CUSTOMER SEGMENTS
 Appliance Manufacturers Electricity Boards/ Govt bodies/ NGOs Delivery Services Hardware & Software Developers 	 Technological Infrastructure- Development and maintenance of the mobile app and smart devices. Human Resources-Skilled personnel for customer support, community management, and technical development. Partnerships-Strong collaborations with appliance manufacturers, electricity boards, and delivery services. Energy experts- Experts to rate appliances and give certification and create database for devices. 	 Energy Savings: Significant reduction in energy consumption and costs, avenue to measure current and prospective savings. Sustainability: Supports ESG goals and improves sustainability profiles. 	 Individuals from middle class urban households Appliance manufactures (includes all non charging, plug in appliances and smart devices) CHANNELS Online Platform: E-commerce and
⊗ KEY ACTIVITES			 • Online Platform: E-confinence and information website. • Trade Shows and Conferences: Industry- specific events for lead generation.
 Product development Awareness 		\heartsuit CUSTOMER RELATIONSHIPS	 Partner Channels: Collaborations with utility companies and appliance manufacturers.
campaigns		Customer Support: 24/7 support through multiple channels.	 Webinars and Educational Content: Online educational initiatives.
Marketing and salesCustomer supportCommunity building		Community EngagementsIncentives and rewards	Urja Arpan programme (by TATA): collaborating with initiatives by electricity boards
Certification and consulting			Social media Physical stores
♡ COST STRUCTURE		\$ REVENUE STREAMS	
Product Development Costs		Direct Sales: One-time purchase of plugs.	
Marketing and Sales Expenses		Consultation Fees: Personalized energy audits and consultation services.	
 Operational Costs Partnership Costs		Partnership Revenues: Strategic partnerships with appliance manufacturers and utility companies.	
		 Incentive Programs: Funding from incentive at promoting energy efficiency. 	programs aimed