

### **Household Energy Analysis — Key Findings**

Electricity usage peaks in summer and winter months, while gas consumption remains steady year-round.

Smaller households consume more energy per person compared to larger families.

Old or inefficient appliances use more energy than multiple modern devices.

Both low- and high-income households are high users — driven by inefficiency or lifestyle choices.

### **Recommended Energy-Saving Programs**

“Smart Saver” Program — Rebates for replacing old, inefficient appliances.

“Season Wise” Drive — Awareness campaigns in summer/winter to reduce peak demand.

“Solar for All” Incentives — Subsidies for rooftop solar in high-consumption homes.

“Energy Aid” Support — Free LED kits and low-interest loans for low-income households.