

Power outages

Faulty wiring

Tripping circuit breakers

Flickering lights

Overloaded circuits

Electrical surges

Outdated electrical panels

Inconsistent power supply

Short circuits

Dimming lights

Loose or damaged electrical outlets

Grounding issues

Inadequate electrical capacity

Inefficient lighting

Old or damaged wiring

Arcing electricity

Fire hazards

High energy bills

Insufficient electrical outlets

Need for electrical upgrades

Inoperable appliances

Code violations

Malfunctioning switches

Incorrect voltage levels

Safety concerns

Inadequate surge protection

Inadequate grounding

Inconsistent power quality

Poorly installed electrical systems

Lack of maintenance

Inadequate insulation

Corrosion on electrical components

Lack of emergency backup power

Inadequate lighting levels

Inadequate ventilation in electrical panels

Lack of proper labeling on electrical panels

Lack of GFCI outlets in wet areas

Inadequate protection from power fluctuations

Inadequate protection from lightning strikes

Inadequate protection from power spikes

Inadequate protection from power surges

Lack of proper grounding for electrical systems

Inadequate protection from electrical shocks

Inadequate protection from electrical fires

Inadequate protection from power outages

Inadequate protection from power interruptions

Lack of proper maintenance for electrical systems

Inadequate protection from power surges during storms

Inadequate protection from power surges during blackouts

Inadequate protection from power surges during brownouts