

## Project Proposal: Tesla Powershare Integration

Powering your home with the future of energy storage and mobility.

### SCOPE OF WORK

#### 1. Tesla Universal Gateway Installation (Powershare V2L)

Installation of the Tesla Gateway to enable bidirectional charging capabilities. This hardware acts as the brain of your energy system, allowing your Tesla vehicle to provide backup power (Vehicle-to-Load) to your home during grid outages.

#### 2. Universal Tesla Charger Installation

Mounting and wiring of one (1) Universal Tesla Wall Connector.

#### 3. Solar Integration & Breaker Relocation

Expert relocation of existing solar breakers into the backup Tesla Gateway. This critical step ensures that your solar array remains operational and continues to generate power for your home even when the utility grid is down.

#### 4. Client Onboarding

Onboarding of existing systems monitoring for future service needs.