

Panel Upgrade & EV Charger — Residential

Prepared for
Reyes Residence (Sample Client)



DRAWING NO. P-2047	ISSUED October 12, 2026	VALID THROUGH November 11, 2026
PREPARED BY Dana Whitfield	TITLE Owner & Master Electrician	LINE ITEMS 4
CONTRACTOR Voltline Electric (Sample Company) · (555) 010-2040 · office@voltline.example · Electrical Contractor License EC-000000 (sample)		

LETTER OF TRANSMITTAL

Dear Jordan,

Thank you for having us out to look at your service panel and garage. This proposal covers everything we discussed on site: replacing the 100 A panel with a 200 A load center, adding a Level 2 charger for your new EV, two dedicated circuits for the garage workshop, and LED retrofits for the fixtures you wanted brighter.

Every line below is a fixed price, and the permit and inspection terms are spelled out so nothing surprises you later. We pull the permits, coordinate the utility disconnect, and stay until the inspector signs off.

If you have questions about anything on these pages, call me directly. When you are ready, you can accept and sign online.

Thank you,

QUALIFICATIONS

Voltline Electric is a fictional company created to show what a Bidas proposal looks like. A real proposal would list the contractor's license numbers, insurance coverage and certifications here.

CLIENT**Reyes Residence (Sample Client)**

Attn: Jordan Reyes

42 Sample Lane, Springfield, USA

SITE CONTACT

(555) 010-7788

jordan@client.example

BILLING

One-time

Valid through November 11, 2026

SCOPE OF WORK — SPECIFICATIONS**01****PANEL UPGRADE — 200 AMP**

Replace the existing service panel with a 200A load center, new breakers, grounding and bonding, utility coordination and inspection.

02**EV CHARGER INSTALLATION — LEVEL 2**

Install a Level 2 charging station with dedicated 240V circuit, load calculation, mounting and commissioning.

03**DEDICATED CIRCUIT INSTALLATION**

Run a new dedicated circuit from panel to point of use, including conduit, wire, breaker, device and testing.

04**LED LIGHTING RETROFIT**

Remove existing fixtures or lamps and install LED equivalents, including disposal and a lumen and wattage schedule.
Priced per fixture.

SCHEDULE OF VALUES

SERVICE	QTY	RATE	AMOUNT
Panel Upgrade — 200 Amp	1	\$3,650.00 flat	\$3,650.00
EV Charger Installation — Level 2	1	\$1,850.00 / unit	\$1,850.00
Dedicated Circuit Installation	2	\$585.00 / unit	\$1,170.00
LED Lighting Retrofit	8	\$145.00 / unit	\$1,160.00
Subtotal			\$7,830.00
One-time Investment			\$7,830.00

Quantities and pricing above reflect the specifications on the preceding sheet. Work not shown is excluded and will be quoted by change order.

CONDITIONS

1. PERMITS AND INSPECTION

Electrical permits and inspection fees are billed at cost unless listed above. All work is performed to current NEC and local amendments.

2. PAYMENT SCHEDULE

A 30% deposit is due at signing to schedule the work and order the panel and charger. The balance is due when the final inspection passes.

3. UTILITY COORDINATION

The panel upgrade requires a scheduled utility disconnect. We arrange it with the utility; power to the home is off for about one working day.

4. CHANGES TO THE WORK

Anything outside the lines above — for example, damaged wiring found behind walls — is priced in writing and approved by you before we do it.

5. WARRANTY

Workmanship is warranted for two years from the final inspection. Manufacturer warranties on the panel, breakers, charger and fixtures pass through to you.

Questions on any specification item may be directed to the contact in the title block prior to acceptance.

APPROVAL FOR RELEASE

Signature below releases P-2047 — Panel Upgrade & EV Charger — Residential — for execution under the specifications and schedule of values in this document.

For Voltline Electric (Sample Company)

For Reyes Residence (Sample Client)

Dana Whitfield
Owner & Master Electrician
Date: October 12, 2026

Jordan Reyes
Authorized Signature
Date: _____