HOME EV CHARGER INSTALLATION / 01

CAPTURE VEHICLE, PARKING AND CHARGING GOALS

Use neutral labels. Keep addresses, identifiers, account data and electrical details outside this worksheet.

A helpful preparation resource from PickYourPro.ai. Fill in digitally or print. Keep your completed copy private.

Vehicle A / general type / charging connection / no VIN

Typical arrival state and desired ready-time routine

Parking position / charger location idea / cable reach

Indoor, outdoor or exposed-location observation

Existing or preferred charger / owner-supplied or open

Access, household schedule or parking constraint

Preparation only. Not electrical design, load calculation, installation, code, permit, utility, equipment, vehicle, fire, tax, incentive, warranty, insurance or legal advice. Keep addresses, accounts, panel details, identifiers and credentials out.

HOME EV CHARGER INSTALLATION / 02

DEFINE ASSESSMENT, ROUTE AND RESPONSIBILITIES

Ask the provider to assess the property and document decisions rather than treating this worksheet as an electrical specification.

Provider-led capacity and existing-equipment assessment

Charger, connector and vehicle compatibility confirmation

Proposed location and route / professional verification

Equipment, protection and mounting responsibility

Permit, inspection and utility coordination responsibility

Shutdown, access, restoration and change-control plan

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HOME EV CHARGER INSTALLATION / 03

CHECK PROPOSAL READINESS

Tick what is organized. These checks do not approve capacity, equipment, route, permit, utility or installation decisions.

- [ ] Every provider receives the same non-sensitive brief
- [ ] Address, account, panel and vehicle identifiers stay outside
- [ ] Parking location and cable reach are observations only
- [ ] Provider-led electrical assessment is included
- [ ] Equipment and installation responsibilities are separated
- [ ] Permit, inspection and utility roles are visible
- [ ] Startup, network and vehicle checks are defined
- [ ] Commissioning records and closeout are written

Open vehicle, parking or charging-goal question

Unclear assessment, equipment or routing boundary

Missing commissioning, records or support detail

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HOME EV CHARGER INSTALLATION / 04

QUESTIONS FOR THE EV-CHARGER INSTALLER

Record the answer and where it appears in the proposal or supporting material.

Compatibility: how are vehicle, connector and charger verified?

Assessment: what electrical review and deliverable are included?

Scope: what equipment, route and protection are included?

Roles: who handles permit, inspection and utility steps?

Startup: what network, app and vehicle checks are included?

Handoff: what records, warranties and support are included?

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HOME EV CHARGER INSTALLATION / 05

COMPARE THE SAME HOME-CHARGING BRIEF

Use Provider A and B. Clarify unlike assessment, equipment or route assumptions before comparing proposals.

Provider A / B / proposal dates / shared charging brief

Assessment, compatibility, equipment and route - A / B

Permit, utility, access, startup and commissioning - A / B

Records, warranties, support, exclusions and changes - A / B

READY TO HEAR FROM PROS?

Create an account on PickYourPro.ai only if you choose, then start an EV Charger Installation request. Share a non-sensitive vehicle, parking and charging-goal brief so participating pros can compete with proposals. Compare assessment, equipment, routing, responsibilities, access, commissioning, records, exclusions and fit. A provider-led site and electrical assessment plus private property and vehicle-information review may be needed before a final proposal.

One request. Every pro's best offer.

Start a request

Participation varies. A provider-led site and electrical assessment plus private property and vehicle-information review may be needed before a final proposal.

Planning guide: https://www.pickyourpro.ai/services/ev-charger-installation

U.S. Department of Energy Alternative Fuels Data Center: Charging Electric Vehicles at Home (official reference)

ENERGY STAR: Electric Vehicle Chargers (official reference)

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