

HOME ELECTRIFICATION PLAN



Contractors

To electrify your home, you'll most likely work with one or more contractors.

Here are a few tips:

- Don't guess on costs. Get quotes from at least 2 contractors for each project. Use written contracts.
- Request a price, payment terms, when they can start, how long the work will take, and if you'll need to do any prep work before they can begin (e.g. get electrician to add a circuit; provide access...)
- If you find a contractor you like, ask them for referrals to other trades you'll also need.
- Ask prospective contractors for local, state and federal incentives applicable to your project, extra resources for low/moderate income households, when and to whom the incentive(s) go, and how to apply. Good contractors keep track of incentive programs, distill them for customers, and sometimes help with application paperwork.

	Your home: Now	Your home: <i>Electrified!</i>
1. Renewable Electricity Community Solar Green Power from Utility Rooftop Photovoltaic	Off-site options Community Solar _____(Y/N) Utility Green Power ____ (Y/N) On-site options Photovoltaic? _____(Y/N)	Off-site options Community Solar _____(Y/N) Utility Green Power ____ (Y/N) On-site options Photovoltaic? _____(Y/N) System size: _____ kW Cost: _____
2. Appliances Range Clothes Dryer	Current Range Type: _____ Age: _____ Life remaining: _____ Current Clothes Dryer Type: _____ Age: _____ Life remaining: _____	New Range Type: _____ Est. Cost: _____ Target replacement year: _____ New Clothes Dryer Type: _____ Est. Cost: _____ Target replacement year: _____
3. Air Heating & Cooling (HVAC)	Current System: _____ _____ _____ Age: _____ Life remaining: _____	New System: _____ _____ _____ Est. Cost: _____ Target replacement year: _____
4. Water Heating	Current Type: _____ Age: _____ Life remaining: _____	New Type: _____ Est. Cost: _____ Target replacement year: _____
5. Bonus	Mobility: _____ (vehicles) _____ _____ Lawn Equipment: _____ _____ Home battery storage: ____ (Y/N)	Mobility: _____ (vehicles) _____ _____ Lawn Equipment: _____ _____ Home battery storage: ____ (Y/N)

Est. Lifespans: Range 13-15 yrs. Clothes Dryer 10-13 yrs. HVAC system 15-20 yrs. Water Heater 10-15 yrs.