

Home Upgrade Proposal

This is a sample proposal. Your project scope and actual costs and rebates may vary.

143 Electric Ave. Sunnyvale, CA 94087

Homeowner: Elektra Ray

Year built: 1970

Square footage: 1200

Home assessment date: 11/08/2024



How it Works

We are pleased you chose SVCE to support you in electrifying your home. We're here to help you install appliances that will help create a safer, healthier home for you and your family.



Complete Your Home Assessment

Review your customized home upgrade proposal with your energy advisor



Schedule Your Installation

Our partner contractor will contact you once you sign your Participation Agreement



Home Upgrade Installation

Our partner contractor will apply for permits and complete the installation



Ongoing Support

We will be here to support you in making the most of your new upgrades

Cost Estimate

Your total project cost, including installation, equipment, and applicable rebates. Price is valid for 14 days.

Project Cost Estimate

\$33,375 Total Project Cost

- \$33,375 Total Rebates

\$ 0 Cost To You

Potential Annual Savings

Based on your assessment, changing from gas to electric and switching to SVCE's E-ELEC rate may result in the following:

Potential Annual Savings

\$ 400 Annual Utility Bill Savings*(\$/year)

2 Tons of Greenhouse Gas (GHG) Emissions Avoided Per Year

*Annual utility bill savings are estimated based on modeled energy usage and current electricity and gas rates. The simulated savings takes into account available and provided information about your existing home equipment and conditions. Actual utility bill savings may be impacted by multiple factors, including but not limited to: changes in customer behavior, weather, and utility rates.

Home Upgrade Recommendations

We recommend making the following home energy and safety upgrades:

Recommended Upgrade		New Equipment Details	
1	Heat Pump HVAC Ducted Central System	Capacity (Tons)	3
		Cost	\$12,300
		Rebate	\$12,300
		Property Owner Cost**	\$0
2	Smart Thermostat	Level of Modification	Moderate
		Cost	\$225
		Rebate	\$225
		Property Owner Cost**	\$0
3	Attic Insulation Final R 38-44 (per home)	Insulated Sqft	1200
		Cost	\$3,000
		Rebate	\$3,000
		Property Owner Cost**	\$0
4	Heat Pump Water Heater	Size (Gallons)	65
		Voltage	240V
		Cost	\$6,350
		Rebate	\$6,350
		Property Owner Cost**	\$0
5	Electric Induction Cooktop	Cost	\$3,050
		Rebate	\$3,050
		Property Owner Cost**	\$0
6	Electric Induction Range	Cost	\$2,450
		Rebate	\$2,450
		Property Owner Cost**	\$0
7	High-efficiency Electric Clothes Dryer		

		Cost	\$2,000
		Rebate	\$2,000
		Property Owner Cost**	\$0
8	Whole-home Air Sealing	Level of Modification	Major
		Cost	\$4,000
		Rebate	\$4,000
		Property Owner Cost**	\$0

**Property Owner Cost: The amount of the Project Cost less Rebates flowing to Franklin Energy or its Subcontractors. The Property Owner Cost is the cost that the Property Owner must pay to the Program.

Energy Advisor Notes

Please let me know if you have any questions on upgrading your appliances!

-Jorge, Energy Advisor
(408) 260-5255

Installation Warranty

Your installation includes a standard one (1) year parts and labor warranty.

Save up to \$10,000 on an Electric Vehicle

You may be eligible for up to \$10,000 in EV rebates, tax credits, and other incentives. Learn more:
svcleanenergy.org/ev-rebate

We're Here to Support You

At SVCE, we've partnered with Franklin Energy to deliver full-service support in the transition from gas to efficient electric appliances. Their team of trusted experts is here to provide comprehensive assistance at no cost to you, ensuring you get exactly what you need, when you need it. To learn more visit our website [Full-Service Home Upgrades](https://svcleanenergy.org/full-service-home-upgrades) or contact us for further support by email at advisor@svce.franklinenergy.com or phone at (408) 260-5255.