



Open Home Profile

Name:	
Contact (optional):	
Location:	
Home Overview	
Home Type (e.g., Detached, Semi-detached, Apartment, Bungalow):	
Year built (Approx):	
Size (Square footage or number of bedrooms/bathrooms):	
Renovation History (Include any green renovation dates or milestones):	

Green Features

Energy efficiency

Insulation (Type, areas insulated):
Windows & Doors (Type, materials used, double/triple glazing):
Green Features
Energy efficiency
Heating System (Type, efficiency rating, and control system):
Cooling System (Type, efficiency, and control system):
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Lighting (LED, smart controls, natural light):
Appliances (Energy Star rated, specific energy-efficient models):
Smart Technologies (Smart meter Tariffs, integration tech):
Energy efficiency
Life 19 y efficiency
Solar Panels (Number, capacity, and type):

Battery Storage (Type, capacity, and integration):
Other Renewable Sources (Specify any additional renewable energy systems):
Green Features
Indoor Environmental Quality
Air Quality (air purifiers, low-VOC paints and materials):
Ventilation Systems (Trickle vents, wall vents, MHRV):
Natural Lighting (Skylights, sun tunnels, and window placement):
Other useful information:
Performance & Savings
Energy Savings (Annual kWh saved, percentage reduction compared to previous years):
Carbon Footprint Reduction (Estimate of CO2 reduction - this <u>CO2 calculator</u> can be a useful tool to use):

Financial Savings (Utility bill reductions, payback period for green investments):
Green Features
Challenges & Solutions
Heating System (Issues encountered during the renovation/work):
Solutions Implemented (How challenges were overcome, any innovative approaches):
Upcoming Projects (Planned upgrades, additional sustainability measures):
Long-term Goals (Goals for further reducing environmental impact):

