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emi-detached, Apartment, Bungalow):
er of bedrooms/bathrooms):
ny green renovation dates or milestones):
ternal insulation, new windows and doors, Insulated roof underfloor heating. 2025 - Solar PV installed.
1

Green Features

Energy efficiency

External insul	ation (expanded polystyrene with render)
Windows & D	pors (Type, materials used, double/triple glazing):
PVC double /	triple glazed windows and doors.
Green	Features
Energy e	ficiency
Heating Syste	n (Type, efficiency rating, and control system):
Vaillant EcoTh	erm Heat Pump
Cooling Syste	n (Type, efficiency, and control system):
N/A	
ighting (LED,	smart controls, natural light):
LED througho	ut
Appliances (E	nergy Star rated, specific energy-efficient models):
N/A	
Smart Technol	ogies (Smart meter Tariffs, integration tech):
Smart Meter, S	Smart Car charger
Energy e	ficiency
Solar Panels (1	Number, capacity, and type):
12 - panels	

Battery Storage (Type, capacity, and integration):
5kw Enphase Battery
Other Renewable Sources (Specify any additional renewable energy systems):
Green Features
Indoor Environmental Quality
Air Quality (air purifiers, low-VOC paints and materials):
N/A
Ventilation Systems (Trickle vents, wall vents, MHRV):
Abandoned Positive air project.
Natural Lighting (Skylights, sun tunnels, and window placement):
3 skylights
Other useful information:
Performance & Savings
Energy Savings (Annual kWh saved, percentage reduction compared to previous years):
90% savings due to solar.
Carbon Footprint Reduction (Estimate of CO2 reduction - this CO2 calculator 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):
Slow leak caused heat pump to fail over first few months
Solutions Implemented (How challenges were overcome, any innovative approaches):
Leak fixed.
Upcoming Projects (Planned upgrades, additional sustainability measures):
None.
Long-term Goals (Goals for further reducing environmental impact):
Diet, air travel reduction, dismantling the fossil fuel industry.



Any other information you'd like to share?				

For Internal Use

Your Availability

What days/times can you do? (We'll be running the days from 11-4pm):

6th and 7th - 9:30-1pm						
How many volunteers would you like? (You can have up to 2):						
1 or none						
How would you like people to come to your home?						
Drop	p-in 🔳	Booking	Hybrid			

Instructions

Please return this pack to <u>communications@bristolenergynetwork.org</u>. We will upload your open home profile to the Green Open Homes website so that potential attendees can learn more about your home.

Privacy Notice for Green Open Homes Participants

By submitting this information, you consent to Bristol Energy Network collecting and using the data you provide for the purposes of promoting the Green Open Homes event and reporting to our funders, Retrofit West.

We will only share your data with our funders or project partners where necessary and relevant to the delivery of this project. We will never share your data with any other third parties without your prior consent.

You can find more details on how we collect, store and process your data in our Privacy Policy, available on our website.

Any other information you'd like to share?				