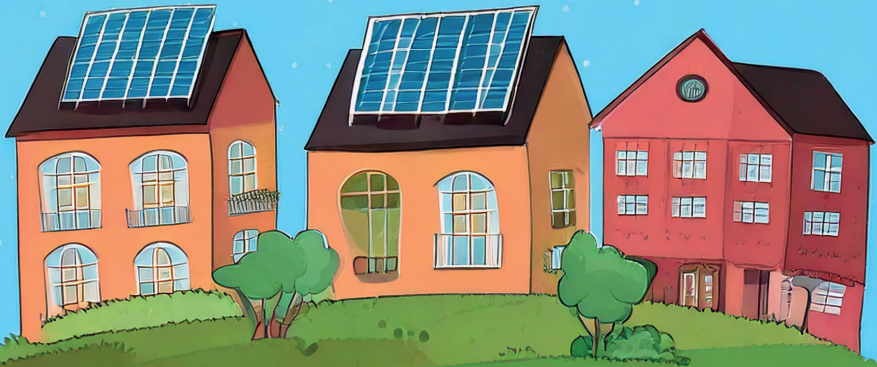


Northumberland

CAN

a voice
for rural
communities

Community Buildings Energy Advice



**We will be supporting Community
Buildings and Village Halls**

- **Energy Audits**
- **Energy Efficiency Improvements**
- **Sustainable and Renewable Energy Solutions**
- **Reducing Energy Consumption & Carbon Emissions**
- **Advice on Funding and Grants**
- **Green Policies**

Insulation

Insulating a community building offers numerous benefits, including improved energy efficiency and reduced heating costs. Better insulation can extend the life of the building, reduce carbon emissions, and enhance the overall sustainability of the hall, making it more eco-friendly and cost-effective.

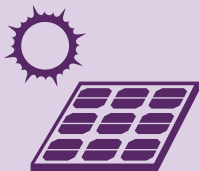


Low energy lighting

A modern LED bulb uses 80-90% less energy than a traditional lightbulb. Did you know you can buy replacement LED tubes for some existing fluorescent strip lights without having to buy a new unit.

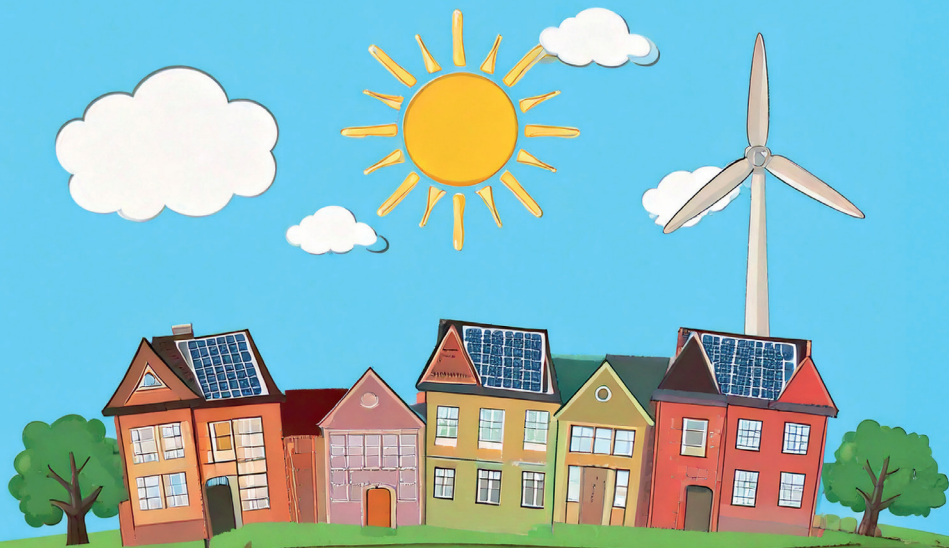
PV/Solar Panels

Installing solar panels on community building roofs can reduce energy costs by harnessing free, renewable sunlight. They can help power the buildings lighting, heating, and other electrical needs, lowering reliance on grid electricity and cutting utility bills. Solar panels also reduce carbon emissions.



Heat Pumps

Heat pumps can offer a cost-effective and energy-efficient solution for heating and cooling village halls. By transferring heat from the air or ground rather than generating it, heat pumps reduce energy consumption and lower heating bills.



For further advice and/or information please email:
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