

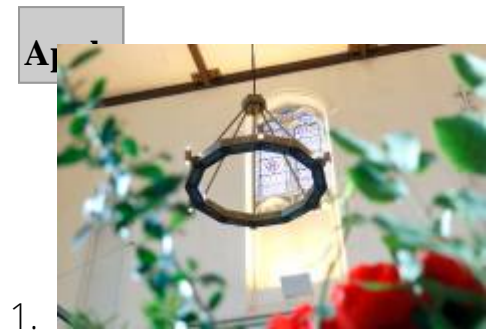
Here are some practical examples of what churches around the country have done to cut their energy use and work towards "net zero carbon".

If you know about a project which can be included within these examples, and you are proud of what you've achieved locally and think others could learn from it, please contact us at [environmentprogramme@churchofengland.org](mailto:environmentprogramme@churchofengland.org).

Use the **Text Search** to narrow the results that appear. You can use topic terms such as 'Solar' or 'Electric Heating', building types, resource types, listing statuses and dioceses, based on the **Keywords** associated with each case study.

Text Search

Sort by



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## Radiant Heating Trial, St Matthew's, Bristol

**Keywords;** Net-zero Carbon, Radiant Heating, Halo Chandelier, Grade II-listed Building, Diocese of Bristol, Parish Church, Written Case Study



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## A biomass boiler almost halves the energy bills of a village church

**Keywords;** Net-zero Carbon, Biomass, Grade II-listed Building, Diocese of Leeds, Parish Church, National Park, Written Case Study



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## A biomass boiler warming the heart of an urban community

**Keywords;** Net-zero Carbon, Biomass, Diocese of Leeds, Grade II-listed building, Parish Church, Written Case Study

4.



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## A large, listed church is heated efficiently by an air source heat pump

**Keywords;** Net-zero Carbon, Heat Pump, Grade II\*-listed Building, Diocese of Leicester, Parish Church, Written Case Study

5.



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## A low cost Gold Eco Church and community garden, at St Cuthbert's Croxteth Park

**Keywords;** Eco Church, Community Engagement, Diocese of Liverpool, Parish Church, Written Case Study, Video, Discussion Questions

6.



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## A new and efficient lighting scheme for a modern church in Hove

**Keywords;** Net-zero Carbon, Energy Efficiency, Lighting, Grade II-listed Building, Diocese of Chichester, Parish Church, Written Case Study

7.



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## A remote church functions off-grid with new solar PV panels and LED lighting

**Keywords;** Net-zero Carbon, Solar Panels, Grade I-listed Building, Diocese of Exeter, Parish Church, Written Case Study

8.



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## Adjusting a church building to regular floods

**Keywords;** Written Case Study, Diocese of Worcester, Parish Church, Grade II\*-listed Building, Climate Resilience, Flooding



9.

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## Adjusting to subsidence, as part of a major reordering

**Keywords;** Climate Resilience, Subsidence, Diocese of Southwark, Parish Church, Written Case Study



10.

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## Ashford St Mary take a new heating approach

**Keywords;** Net-zero Carbon, Heat Pump, Underfloor Heating, Grade I-listed Building, Diocese of Canterbury, Major Parish Church, Written Case Study

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