



Your partner for
a low carbon future

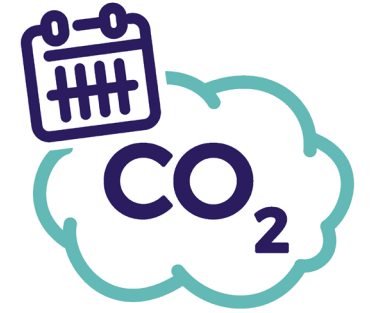
Heat Decarbonisation – Energy and Carbon Technical Team

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Heat Decarbonisation Plans



- Site surveys inform potential programme of works
- Identification of potential projects
 - E.g. District heating? Air source heat pump?
- Recognition of potential increase in electricity capacity (contact DNO)
- Live document
- Programme made up of different projects

PSDS Application



Phase 3b – new criteria

1. Removing end-of-life fossil fuel heating system in 1 or more **buildings** (not site)
2. Energy efficiency measures capped at **58%** of grant value
 - Whole Building Approach encouraged
3. Applicants contribute a like-for-like replacement cost of boiler – **or** minimum of 12% of project costs
4. Soft sector caps – education will receive a % of available grant funding (*% not confirmed*)

Top Tips

- Engage with DNO early
- Target projects with good value for money – i.e. low £/tCO₂
- Expect communication from Salix – make sure a point of contact is available
- Step by step evidence for calculations
- Consider current levels of inflation



Universities and Colleges in PSDS

- Over **£118m** awarded to **64** Universities and Colleges across England
- **440,000 tCO2** saved – equivalent to carbon produced by **1.1** gas-fired power plants
- **66** Air-Source Heat Pumps

