

## Low carbon heat operations and engineering services

Proven operations and engineering services that deliver highly efficient, cost effective low carbon heat systems.

Our design, project and engineering teams provide hands on, low carbon heat services to deliver long-term, high performing energy systems.

When combined with our consultancy expertise, we have full project capability that sets us apart from typical energy consultancies. If you're ready to make a commitment to decarbonise, then we have the engineering skills to help you succeed.

Our operations and engineering services include:

- ✓ Low carbon heat system design and installation
- Heat network design and installation
- ✓ Low carbon heat system optimisation
- ✓ Biomass service and maintenance
- ✓ Biomass heat and fuel supply



## Our impact

99.4%

annual availability achieved on our low carbon heat systems, keeping downtime to a minimum.

2.6m

Litres of oil have not been burnt as a result of our sustainable, low carbon and renewable heat systems and services.

94%

annual CO<sub>2</sub> emissions reduction achieved on our low carbon heat systems compared to a fossil fuel alternative.

66

It's essential that we keep ahead of the curve when it comes to our energy consumption and impact on the environment. We have been extremely proud to work with Reheat and drive positive change to the business.

Phil Murphy, Managing Director Hoar Cross Hall Hotel and Spa Trusted by:

M&S 💥 National Trust

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