

Framework Ref: 669

Low Carbon Heat and Combined Heat and Power (CHP) Systems



Overview

A fully EU compliant route to market for the Design, Installation, Commissioning and Maintenance of low carbon heating systems and CHP plant. This contract is a Dynamic Purchasing System (DPS) and can be accessed by public sector bodies nationwide.

Lot 1 - Air Source Heat Pumps

Lot 2 - Ground and Water Source Heat Pumps

Lot 3 - Biomass Boilers

Lot 4 - Solar Thermal Hot Water Systems

Lot 5 - Combined Heat and Power (CHP) Systems

This contract commenced in January 2016 and will run for up to five years. An excellent mix of both nationwide suppliers and SME's are awarded to the DPS and new suppliers who meet the criteria may join at any time during the contract validity period.

Projects undertaken under this DPS can be funded through a variety of sources including capital funding or the establishment of an Energy Services Company (ESCO) using an Energy Performance Contract following the DECC model contract terms.

For biomass projects only, schools are also able to utilise the Energy Efficiency Financing for Schools Operating Solution offered by Siemens in association with the Carbon Trust. This Operating Solution meets the approval of the Education Funding Agency.

Key information

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Start Date: 25 January 2016

End Date: 24 January 2021

OJEU Contract Notice: 2015/S 196-355076

Number of Lots:

5

Geographical Coverage:

National



Contact us

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Customer benefits

- + An OJEU compliant route to appoint installers of low carbon heating systems and CHP plant.
- + Nationwide coverage.
- + The flexibility of a DPS enables authorities to promote opportunities to local suppliers.
- + There is no charge for this service.
- + Support in managing your Call for Competition.
- + Administrative and Technical project support if needed including advice on complying with the Renewable Heat Incentive Scheme.
- + Ability to finance projects under nationally recognised funding mechanisms.





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Who can use the framework?

This DPS is available to all public sector bodies including but not limited to local authorities, emergency service providers, NHS, educational establishments and housing authorities

Customers can award a contract under this DPS for either a specific project or group of projects, or can use this DPS to establish a partnership for an indicative group of projects over a five year period (call-off arrangement).

Suppliers

Please contact the YPO Energy Team for an up to date list of suppliers in each geographical region.

How can I use the framework

To access this DPS, customers need to carry out a Call for Competition. YPO are able to provide template documentation and technical and administrative support with this.

Please get in touch using the contact details below to discuss your requirements.

Frameworks you may be interested in

- 668 Low Carbon Electrical Micro-generation
- 641 UPGRADE
- 315 Biomass Fuels

Increasing numbers of customers are asking for support to reduce energy costs and alleviate reliance on fossil fuels. This DPS for low carbon heating systems and CHP provides public sector bodies with a viable route to procure sustainable alternatives to traditional gas or coal fired heating systems and is backed up by support from the YPO energy team. We will work with you to develop your specification and tendering documents to ensure a successful energy reduction project."

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Contact us

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