

SALT AYRE LEISURE CENTRE

PROJECT HEADLINES

Location:	Lancaster
Project Value:	c£2m
Services:	Heat Pump



CARBON REDUCTION SCHEME

This project was the first of its kind for the UK and is one of the leading responses within the regions' climate response strategy. Ivegate were contracted to install a high temp retrofit heat pump system to directly replace an existing gas boiler scheme delivering 1500kW as part of a £6.8M wider project funded by the Government's Public Sector Decarbonisation Scheme (PSDS).

KEY FACTS

85 deg
FLOW TEMPERATURE

8
HEAT PUMPS INSTALLED

1,500 kWp
ASHP DUTY

26 Week
PROGRAM

MORE INFORMATION

The challenge on this project was to keep the leisure centre operational we designed and installed a temporary boiler plant to keep the site operational during the installation of the 8 Air Source Heat Pumps.

Operating as the principle contractor, overseeing multiple other trades and subcontractors directly appointed by the client, the leisure centre remained fully operational during the whole 26-week program as

We helped the client to deliver a site wide glazing upgrade to the facility, a new 1.5MW PV farm, Private wire upgrade including a substation upgrade to accommodate the increased load required for the facility.

GET IN TOUCH:

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