

GROUND HEAT NETWORK STRATEGY AT A CITY SCALE

EARLY STAGE TECHNICAL FEASIBILITY STUDY - CARDIFF

PRESENTATION

The warm, shallow groundwater under Cardiff as a sustainable, low carbon and affordable energy source.

WHEN

Wednesday 9th March 2016, 9.30am to 12 noon

WHERE

City Hall, Cathays Park, CF10 4ND
(report to main reception)

REGISTER WITH EVENTBRITE

<http://www.eventbrite.com/e/shallow-groundwater-under-cardiff-as-a-sustainable-energy-source-tickets-21079724022>



SHALLOW WATER IN SAND & GRAVEL

BEDROCK



British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
Arolwg Daearegol Prydain
CYNGOR YNIGHWL'IR AMOLYCEOED NATUREL

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GROUND HEAT NETWORK STRATEGY AT A CITY SCALE

The warm, shallow groundwater under Cardiff as a sustainable, low carbon and affordable energy source

Wednesday 9th March 2016,
City Hall, Cardiff

Registration, 9.30am - 10.00am

1. **Welcome & introduction** - Gareth Harcombe, Cardiff Council
2. **Cardiff Feasibility Study** - David Tucker, WDS Green Energy Ltd
3. **Groundwater & geological data** - David Boon, British Geological Survey
4. **Heat Distribution Network, Holland** - Rene Verhoeven
5. **Next steps in Cardiff** - Gareth Harcombe, Cardiff Council
6. **Question & answer session**

For further information contact sknowles@cardiff.gov.uk