



UKGEOS Glasgow Geothermal Energy Research Field Site

Workshop for the mine water geothermal science community – detailed facility description and early sampling requirements

Tuesday 13th November, 09.30-15.00

Cedar Suite, Hugh Nisbet Building, Edinburgh Conference Centre, Heriot-Watt University, EH14 4AS

Aims of the workshop

- Give the science community a detailed description of the facility
- Get input on time-dependent and ‘early’ sample and infrastructure access. Practicalities and limitations
- Process for application of sampling. Discussion on funding for sampling and analysis.

Agenda

09.30	Arrival, Tea & Coffee
10.00	Facility Description <ul style="list-style-type: none">• Overview• Borehole design• Environmental monitoring• Surface infrastructure• Overview of planned sampling by BGS
12.00	Early access sampling requests – the process, funding, what to think about over lunch.
12.15	Lunch
13.00	Sampling types in detail – discussion around each type - feedback
14.45	Wrap-up: what now – applying for early sample access. Discussion around influencing future funding
15.00	Workshop closes



‘INVITATION to UKGEOS Glasgow Geothermal Research Field Site sampling workshop – 13th November 2018’

The British Geological Survey (BGS) would like to invite you to a workshop where we will describe in detail the planned infrastructure at the UKGEOS Glasgow Geothermal Energy Research Field Site (<http://www.bgs.ac.uk/research/energy/esios/glasgow/home.html>) and hope to gain input from you on sampling requests, particularly early access and samples with time-dependent analyses (e.g. drilling returned water, groundwater from pump testing, cuttings etc).

Time and place: Tuesday 13th November at the Cedar Suite, Hugh Nisbet Building, Edinburgh Conference Centre, Heriot-Watt University, EH14 4AS [*Please note, due to high demand, the venue has been changed from the BGS Lyell Centre*]

9.30am for 10am start until 3pm.

The intended audience for this workshop is the academic science community with interests in mine water geothermal – i.e. the intended users of the research facility who are interested in the detailed design and access to sample materials etc.

A form for early access sample and facility access and the timescale/process for application is available now [*please see the meeting invitation, or contact ukegeosenquiries@bgs.ac.uk*]

More technical information will be available on request very soon

- A summary report on the infrastructure and capability of the UKGEOS site
- An overview of the sampling already planned by BGS

Please reply to indicate you would like to attend and contact ukegeosenquiries@bgs.ac.uk with queries about the workshop or to request the technical reports.

Please forward the invite/agenda to colleagues who may be interested.

Another workshop for longer term and general sampling across both UKGEOS sites is being planned for late 2018.