Workshop: Affordable solutions for capturing and distributing low temperature

There is an urgent need to develop affordable small-scale district heating solutions based on low temperature heat sources. At this workshop we will do a thorough analysis of design, technologies available, installation-, maintenance- and operation costs and the existing commercial offer.

The discussion will be focusing on a selection of concrete heat projects currently underway in the UK. The aim is to explore the opportunities for engaging Swedish suppliers in a business innovation initiative to develop a competitive system solution targeting low temperature heat projects in the UK and beyond.

**Agenda**

- Detailed presentation of projects underway
  - London-Transport for London-Underground Heat
  - Bridgend-Caerau-Mine Heat
  - Nottingham-D2Grids-Mine Heat
- Review of main cost drivers
- Assess opportunities for cutting costs
- How to achieve cost reductions in practice
- Opportunities for collaboration on developing a bundled system solution
- Resources – applying for public funding to a business development project
- Preparing commercial workshops with project teams in Bridgend, London and Nottingham
- Priorities and next steps

**When:** 19 November at 10-14, including lunch
**Where:** Näringslivets Hus Storgatan 19 (T-bana Östermalmstorg) Stockholm

Please RSVP to anna.liljestrand@tebab.se

For detailed information about the workshop please contact Peter Anderberg pa@nordheat.eu