

## Programme - Thermal Storage and its Role in Flexible Energy Networks

Monday 30<sup>th</sup> April 2018, The Technology & Innovation Centre (TIC), 99 George Street Glasgow

13.30 – 14.00	<b>Registration and refreshments (TIC Level 2)</b>
14.00 - 14.20	<b>Welcome and Overview of Event</b>  Dr. Nick Kelly, Energy Systems Research Unit, University of Strathclyde
14.20 – 14.45	<b>Energy Networks and the Need for Flexibility</b>  Graeme Hawker/ Prof. Keith Bell, Institute for Energy and Environment, University of Strathclyde
14.45 – 15.10	<b>Physical Storage Requirements for Different Time Scales</b>  John Allison, Energy Systems Research Unit, University of Strathclyde
15.10 – 15.30	<b>Coffee and Networking</b>
15.30 – 15.55	<b>Architectural Concepts and Material Choices for Integrated Storage in Housing</b>  Prof. Tim Sharpe/Dr. Manuela Marinho de Castro, Glasgow School of Art
15.55 – 16.20	<b>How Much Demand Flexibility Can Housing Offer?</b>  Dr Andrew Cowie, Energy Systems Research Unit, University of Strathclyde
16.20 – 16.45	<b>Testing Demand Flexibility in the Field</b>  Dr Nick Kelly/Dr Paul Tuohy, Energy Systems Research Unit, University of Strathclyde
16.45 – 17.00	<b>Closing Discussion</b>

You are also invited to attend the [Images of Research Opening Night](#) event which starts at 5.30pm, please select this option at registration.