



Green Energy Tech Event (#e3viz)

Thursday 13th October 2011, 12:30pm - 4:45pm

The STEEV (#e3viz) project, the Edinburgh Centre on Climate Change and the JISC GECO project welcomes you to an afternoon of exploring Green Energy Tech.

Programme

- 12.30 - 13.00 Registration and lunch
- 13.00 - 13.05 Introduction & GECO project (James Reid, EDINA, <http://geco.blogs.edina.ac.uk/>)
- 13.05 - 13.20 Spatio-Temporal Energy Efficiency Visualisation (STEEV) tool (Stuart Macdonald, EDINA - <http://steevsrv.edina.ac.uk/>)
- 13.20 - 13.35 EEP Modelling / RETROFIT2050 brief project overview (Diana Waldron, Welsh School of Architecture, Cardiff University)
- 13.35 - 13.50 Edinburgh Centre for Climate Change (Jim Hart, ECCC <http://www.climatechangecentre.org.uk/>)
- 13.50 - 14.05 Energy Use and Generation: Modelling and Mapping for Social Housing Landlords (Antony Scott, Sustain.co.uk - <http://www.sustain.co.uk>)
- 14.05 - 14.20 Highland Heat Mapping (Kenny Monteath, AECOM - <http://www.aecom.com/>)
- 14.20 - 14.35 Heat and the City (David Hawkey, Univ. Edinburgh - <http://www.heatandthecity.org.uk/>)
- 14.35 - 14.50 Q&A + 2 minute overview of ShareGeo & Go-Geo! (Addy Pope, EDINA - <http://edina.ac.uk/projects/sharegeo/>)
- 14.50 - 15.15 Coffee
- 15.15 - 15.30 Urban scale retrofitting in the conservation of Georgian buildings in Edinburgh (Cristina Gonzalez-Longo and Dimitris Theodossopoulos, Architecture, Univ. Edinburgh)
- 15.30 - 15.45 The Impact of Listed Building Legislation on Energy Efficiency (Jennifer Gregory, Univ. Edinburgh, MSc thesis)
- 15.45 - 16.00 ICT and GHG emissions: Just how green are virtual worlds (Kevin Houston, <http://www.carbonmasters.co.uk>)
- 16.00 - 16.15 Infrared Imaging and it's place within the built environment (Stewart Little, IRT Surveys - <http://www.irtsurveys.co.uk/>)
- 16.15 - 16.30 Emissions assessment tool for spatial planning (Simon Bonsall, Scottish Government Directorate for the Built Environment)
- 16.30 - 16.45 Discussion & summing up (chaired by James Reid, EDINA)

This event will be live-blogged, recorded, photographed and tweeted. If you would prefer not to be photographed please let us know.

The tag/hashtag for today is #e3viz - please use for tweets, blogs, images etc.



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You will be able to find links to the liveblog, these other materials and related resources on the JISC GECO website (<http://geco.blogs.edina.ac.uk/>).

If you would like us to link to your write up of today's event, or would be interested in creating a guest post for the STEEV or GECO blogs then please email Nicola Osborne (Nicola.osborne@ed.ac.uk).

You can read more about the event and the Spatio Temporal Energy Efficiency Visualisations (STEEV) project on the STEEV Project blog (<http://www.steev.blogs.edina.ac.uk/>).

If you would like to stay in touch with the JISC GECO projects and community then please consider joining our mailing list: <https://www.jiscmail.ac.uk/JISC-GECO/> or following us on Twitter where we are @jiscgeco.

Many thanks to our host today, the Edinburgh Centre on Climate Change.



The STEEV project is funded by JISC and supported by the JISC GECO project:



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