

Funded under the JISC Information Environment Programme (Feb. 2011 – Oct. 2011)

Project Partners: EDINA, University of Edinburgh & Welsh School of Architecture, Cardiff University

- Requirement by UK government to reduce carbon emissions by 80% by 2050
- Researchers exploring possible future states of the built environment need a simple mechanism to visualise outcomes of urban energy reduction policy
- The STEEV web tool allows stakeholders to explore varying spatio-temporal patterns of modeled energy use and efficiency outcomes for the period 1990-2050 for area in South Wales

For further information visit: http://steevsrv.edina.ac.uk or contact Stuart Macdonald (Project Manager): stuart.macdonald@ed.ac.uk







