

Microgeneration – A New Business Opportunity  
Guildford College, Stoke Park Campus, 5 July 2006. 14.00 – 20.00

Programme

- 13.30 – Registration, exhibition and refreshments
- 14.00 – Welcome from Tim Scott, Business Manager - Guildford College
- 14.05 - "Why install microgeneration?" - Seb Berry, Renewable Energy Association
- 14.20 – An overview of microgeneration technologies plus local authority partnership schemes - Neil Turner, Creative Environmental Networks.
- 14.45 - How building regulations and planning guidance affect microgeneration - Richard Weavis, SEARR
- 15.00 – Installation and safety protocols for microgeneration, plus training and accreditation programmes - Phil Hunt, The National Energy Foundation
- 15.30 – Break
- 15.45 – The Low Carbon Buildings Programme, Enhanced Capital Allowances, ROCs and other funding mechanisms - David Pitcher, Energy Centre for Sustainable Communities
- 16.15 – Financing Energy Efficiency and Carbon Reduction Projects - Jim Ure, ABS Consulting
- 16.35 – Q&A
- 17.00 – Refreshments, a chance to view the exhibits
- 17.20 – 18.00 – Workshop 1 (see over)
- 18.10 – 18.50 - Workshop 2 (see over)
- 19.00 – 20.00 - Buffet.

Workshops

Each delegate will have an opportunity to attend two different workshops as each workshop will be run twice.

A: Photovoltaics – Led by Lucy Aitchison from Sustainable Energy Installations, this workshop will take place in the PV training rooms with working grid connect PV rigs.

B: Ground Source Heat Pumps – Led by Gareth Ellis from NEF – This workshop will guide you through the essentials of Ground Source Heat Pump system design.

C: Solar Thermal – Led by Phil Hunt from NEF – This workshop will cover all aspects of designing and installing solar water heating systems

D: Small wind systems – Led by Laurie Tennant from Engenius, this workshop will take place on a windy spot on the Campus and will be a chance to assemble a grid connect wind energy system.

E: Micro-CHP – Led by Huw Gaskill from Microgen. This will be an opportunity to find out how the Microgen product is developing and the technicalities of installing a micro CHP system.

F: Wood Heating – Led by Andrew Hemsley from The Wood Stove Shop. This will cover the different wood heating system types and sizes, different fuels, supply, storage, handling etc.