

Microgeneration Strategy & Low Carbon Buildings Prog

resource 05

Tuesday 13th September 2005

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Householders

- What are the barriers to increasing demand for microgeneration technologies amongst householders?
- How important are communications campaigns and reputable sources of advice for promoting microgeneration technologies?
- How important is an accreditation scheme for products and installers for this customer base and does it require something different to the professional/construction sector?
- How can Government best encourage householders to consider microgeneration as part of a package of measure to make energy consumption more sustainable?

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Wednesday 14th September 2005

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Encouraging large scale developments

- What are the barriers to increasing supply of these technologies – particularly to larger scale developments?
- How could Government help construction industry and building control bodies to become better informed about the application of microgeneration systems?
- How might the Code for Sustainable Buildings be helpful in terms of promoting microgeneration
- What criteria should be used to judge applications under the Low Carbon Buildings Programme?

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Thursday 15th September 2005

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Microgen in the community

- How can Government and industry work together to promote microgeneration?
- Who should be responsible for specific aspects of promotion?
- What is the role of community projects in promoting microgeneration – do they make a real contribution to developing the market and reducing carbon?
- Is it necessary to have a separate source of advice for community projects, or should we be trying to develop a more joined-up approach to advice on energy?