

A Roadmap is...

- ... a strategic plan that describes the steps an organisation needs to take to achieve stated outcomes and goals
- Aim is for a technology-specific roadmap intended to support the development of DHC in the UK
- Its for national government decision-makers; local policy makers; energy sector decision makers; leading scientific, engineering, policy and business experts
- Stakeholder views have been canvassed, leading to a range of views.

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Current Activity List

- · Technical Guide to DH
- DH Roadmap
- IEA update
- UP-RES course for Planners on Renewable Heating and Cooling
- Eco-Cities

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DH Roadmap

- · Roadmaps should:
 - set out goals and show how they are to be reached with short, medium and long-term milestones
 - point out actions for principal DH actors, investors and local authorities
 - take into account legal, political, economic, and sociological factors.

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DH Roadmap - Contents so far

- Current DHC situation
- National and European DHC benefits
 - Summary of the 14 national DHC benefits
- National support framework assessment
 - Support legislation
 - Needs, barriers and opportunities
 - National implementation of EC directives
- Generic analysis of good support mechanisms
- Checklist of characteristics
- 12 examples of best practise support measures
- Applicability of the 12 best support measures to UK
- Interaction of EC law with national support schemes
- Recommendations for policy and legal framework revisions and additions
- Annex 1: District Heating Barometer
- Annex 2: Fact sheet about national DHC benefits







Eco-Cities

- Project concerned with energy labelling for DH, increased transparency in DH market
- Performance of DH & carbon calculation
- · Could tie in with Building Regs Part L, SBEM etc







UP-RES Course for Planners

- · Topic is renewable heating and cooling
- · Emphasis on heat network solutions
- Three-days duration
- 20 courses available around UK
- · Aim is for 20 attendees at each course
- Host authority provides venue free of charge, in return for 5 free places
- · Charge of £150 per person for full three-day course
- Target audience is LA planners, other relevant LA depts (eg environmental and energy officers), architects, developers, consultants
- · Sponsorship being sought.

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