

### 3. Requested funding support for HNDU Round 8

Stage 1: Heat mapping	Area-wide exploration, identification and pr
Stage 2: Energy masterplanning	Area-wide exploration, identification and pr
Stage 3: Feasibility studies	Technical feasibility and options appraisal; s economic modelling; delivery programme.
Stage 4: Detailed project development (DPD)	Development of business/commercial mod case (typically green book compliant depen model; development of procurement strate proposed network route, network sizes, an centre solution and location; costing review development of commercial agreements; sc
Stage 5: Commercialisation	Reasonable legal costs such as in relation to contracts, necessary land purchase, land ac structure for customer contracts; further de associated commercial advice costs where r scheme needs, assessed on a case-by-case l

[Please set out your support request in the table below - please read the HNDU Round 8 for DPD or commercialisation stages.](#)

Please note that once your bid is assessed, should you be successful, recommended funding will cover an appropriate scope of works and state aid requirements.

Below is a completed illustrative table to help you complete the “Local Authority's req

#### Local Authority's requested support:

<b>Milestones</b>	
Please indicate in which month and year this stage is expected to be completed	
Stage	
1. Heat Mapping	
2. Energy Masterplanning	
3. Feasibility	
4. Detailed project development	
5. Commercialisation	
<b>Additional support:</b>	
Project management	
Stakeholder engagement resource	
<b>Total</b>	
Year in which it is anticipated the first heat network customers will be supplied	

Please remember: Although HNDU can provide funding for more than one stage in Round groupings. HNDU won't fund more advanced stages without clear evidence the earlier

rioritisation of heat network project opportunities.
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scheme definition and concept design; detailed techno-
el and financing options; development of outline business iding on scheme size); development of detailed financial egy; further scheme design including development of d customer connections, development of proposed energy vs to improve cost certainty; initial scoping and oft market testing.
o developing customer commercial agreements, heat supply :cess arrangements, etc.; further development of tariff evelopment of financial model and business case and necessary. Potential for preparatory works depending on basis.

[8: Overview document first, especially if you are applying](#)

ending amounts may differ to that requested, based on  
uested support” table.

<b>Support requested</b>		
Anticipated overall external cost of work ex VAT	Grant funding applied for: maximum 67% of the overall external cost ((or less if grant funding is deemed state aid).	
£	Bid %	£
	0%	
	0%	
	0%	
150000	67%	100500
	0%	
34000	100%	34000
	0%	
£184,000		£134,500

and 8, applications for these should be in relatively logical  
stages have been undertaken.

