

WHAT IS A...

DISTRICT HEATING ENGINEER

District heating is the process of distributing heat from a centralised energy centre to residential and commercial users which can be used for heating, hot water and cooling. Engineers in this sector analyse energy strategies and contribute to the design and commissioning of networks to ensure the intended carbon savings is achieved.



STARTING POINT

GCSEs & Functional Skills

1

A Levels - Maths, Physics, Design Technology

L3 in Plumbing and Domestic Heating

2

District Heating Engineer

Senior District Heating Engineer

3

MEng in Engineering

4

TOP TIPS



A driving licence may be required

WHAT SKILLS DO YOU NEED?



- Engineering skills
- Good customer service skills
- Attention to detail
- Good spatial understanding in how things work

AVERAGE SALARY



£41,000

SCAN ME

