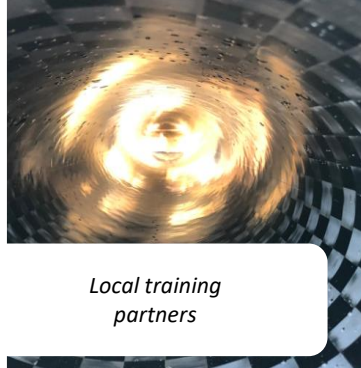
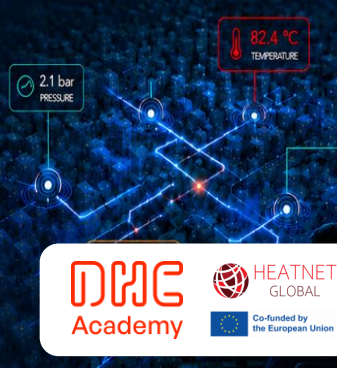




Local training
partners

From one generation to the next

Experienced district energy operators have learned to understand the concept of Life Cycle Cost. Often in a very hard and costly way. They know that it's worth the time and money to go the extra mile to ensure that the technologies selected, and the way in which they are applied will not keep them awake at night. Getting it right from the start is the rule of the game, even when that involves higher up-front costs.

Online

VET Courses

Asset Management of Heat Networks

Challenges – Technologies – Applications – Skills

[Date & Time]

[More information and Registration](#)

Course Focus:

This micro-credential explores the challenges, technologies, and best practice to maximise performance, reliability and life-time of heat network systems. The course highlights a range of new technologies and digital solutions to assist in the processes of designing, installing, monitoring and refurbishing heat network assets with the aim of minimising life-cycle costs.

Course Format:

This micro-credential will consist of X modules delivered in 1-to-1.5-hour sessions, with each session including one or more special guest speakers. Learning will be grounded in real-world case studies involving speakers with long operational experience in the field. The course will include multiple examples on successful and less useful approaches.

Course Content *(further details on page 2-)*

The course consists of X online weekly sessions. Topics addressed include:

Basic Challenges

- Leaks
- Heat Losses
- Performance and Reliability

Key Technologies

- Hardware
- Software
- Kits

Best Practice

- The 100-year network
- Reference Cases
- What can go wrong

Skills

- Processes
- Competences required
- Local Capacity Building

Targeted Participants

The course is designed to provide an intro to the whys and hows to decarbonise heating

- *Training providers* at technical colleges and universities
- *Experienced professionals* interested in reskilling courses before entering the DHC sector
- *Young talent* aiming to develop a career in the DHC industry – both vocational and professional
- *Decision makers* in politics, industry, finance, etc. aiming to increase their understanding of the sector
- *Local Supply Chain* aiming to broaden their scope of products and services in the DHC sector
- *Representatives from media*, industry organisations, NGOs, and the broader public.