

### Preparing for a Heat Network Technical Assurance Scheme (HNTAS)

#### Agenda

**Empowering Industry Competence –** Looking Ahead – HNTAS Training Rollout **Introducing BESA Academy Timeline** Training Built for the Sector Building Momentum – Progress to Date **Supporting Heat Networks – BESA's** Ready to Learn – How to Get Started **Journey So Far** Delivering Assurance – Our Role as Shadow Take the Next Step – Register Your Interest **Training Provider** 

Empowering Industry
Competence –
Introducing BESA Academy



#### Introducing BESA Academy

**BESA Academy** is the dedicated training arm of the Building Engineering Services Association (BESA).

We provide accessible, industry-led learning that helps individuals and businesses stay compliant, competitive, and future-ready.

From technical skills to legal compliance, our training supports the sector's transition to a net zero future.

Online | Face-to-Face | Blended Learning

Visit: thebesa.com/besa-academy





# **Built for the Building Engineering Services Sector**





Create a free BESA Academy account today to be the first to know when new training is available:

BESA APPROVED TRAINING CENTRES



Visit: besa.academy

Supporting Heat Networks – BESA's Journey So Far



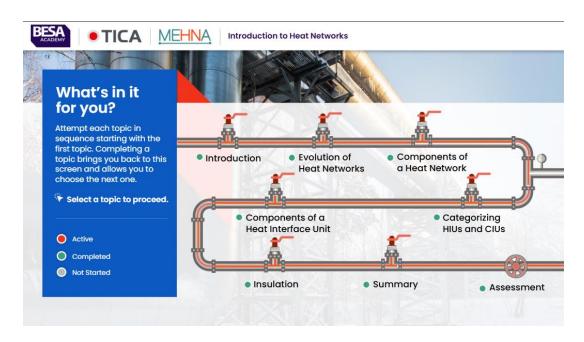
#### **Supporting Heat Networks**

BESA recognise the significant role Heat Networks will play in decarbonising the energy landscape, addressing societal needs and providing opportunities for growth.

That's why we have been working to improve knowledge and standards.

BESA Academy's online Heat Networks Foundation course has been completed by over 1,200 delegates since its initial launch in early 2024.

We work closely with other trade associations and their members to ensure alignment between suppliers and installers.

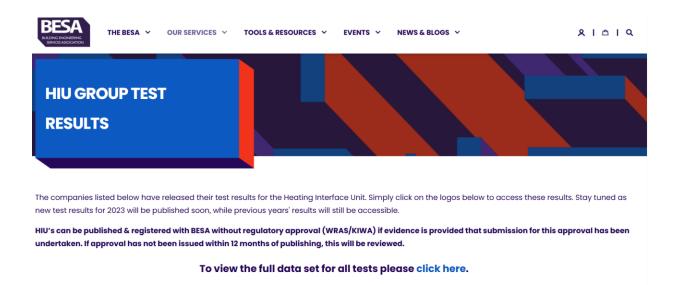






#### **Supporting Heat Networks**

BESA published the HIU Test Regime, which has been developed to promote good practice, measure and improve the performance of these key components within Heat Networks.





Results for all HIU that have been through the testing process are available on the BESA website.



#### Our Role as Shadow Training Provider

- Designing and piloting industry-led training aligned with HNTAS standards
- 2 Supporting workforce readiness for upcoming heat network regulation
- 3 Collaborating with DESNZ and Fairheat to shape course content and delivery
- 4 Gathering feedback to refine training ahead of full scheme rollout





Looking Ahead – HNTAS Training Rollout Timeline



#### **Training Rollout Timeline**



We expect to launch the first online courses in summer 2025.



The remaining online and face-to-face courses will become available in late summer and autumn.



Each course launched will detail any pre-requisites required to be eligible for the course and where applicable, how to book onto the face-to-face courses.



All online courses will be self-led and can be completed at your own convenience.



Each course will contain an assessment, ranging from knowledge check to practical assessment where the course leads to accreditation.

Building Momentum – Progress to Date



#### **Progress To Date**





We're making strong progress in developing the HNTAS training and are excited to launch the introductory course this summer...

Marking a key milestone in supporting industry readiness.

#### **Progress To Date**





#### **How To Get Started**

- Scan the QR code on the next slide
- 2 Register your interest
- BESA will contact you as soon as the training is live



#### Register Your Interest Today

If you are interested in taking the next step, scan the QR code below to register your interest:



If you have any questions about the training email: hntas@thebesa.com

#### Thank You

**Any questions?** 

