This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/044494-2025">https://www.find-tender.service.gov.uk/Notice/044494-2025</a>

Tender

# **Thames Freeport Skills Programme**

THAMES FREEPORT LIMITED

UK4: Tender notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-044494

Procurement identifier (OCID): ocds-h6vhtk-0564e7

Published 30 July 2025, 5:27pm

# Changes to notice

This notice has been edited. The <u>previous version</u> is still available.

TFP ITT & Application Form for Tender TFSP1 V2.0, which incorrectly stated the submission deadline on page 12, has been replaced with V3.0. The updated version reflects the correct submission deadline of 12:00pm (1200hrs) on 22 August, aligning with the remainder of the document and the published contract notice.

# Scope

### Reference

TFSP1

## **Description**

### 1. Purpose of the Programme

The Thames Freeport Skills Programme aims to build the capacity of the local skills and employment system to respond to the specific skills challenges and opportunities within the Thames Freeport area. The programme supports innovation, collaboration and growth in skills provision that aligns with the Freeport's wider ambitions to enhance productivity, drive inward investment and support local people to access high-quality jobs and careers.

The fund is designed to support the development of new programmes, improvement of existing facilities, and the piloting of new skills interventions across core sector areas. Applicants must clearly define the outcomes they intend to deliver and explain how Thames Freeport Skills Programme funding will enable those outcomes to be achieved, as well as how other existing funding sources will be leveraged.

Projects funded through this fund will be known collectively as the Thames Freeport Skills Programme.

This procurement has been divided into nine Lots, as outlined in Section 8, and aims to appoint at least one supplier to each lot to support the delivery of the programme

## 2. Funding

This funding has been made available as a direct result of the establishment of the Thames Freeport. It is intended to help develop or deliver proposals that will benefit the wider sector and help local businesses grow through improved skills supply and training provision. Funding is available for programme delivery projects and capital projects, or both.

Thames Freeport will provide up to 100% of total eligible project costs. The minimum bid size is £20,000, and the maximum is £120,000 per programme delivery project, and a minimum of £50,000 and maximum of £200,000 for capital projects. Applicants may submit more than one proposal.

All eligible tenders will be included in a pipeline of Thames Freeport Skills Programme projects. Projects in the pipeline will be prioritised on a regular basis. As funding becomes available, Thames Freeport may provisionally allocate funds to projects on this list. The dates on which prioritisation will take place will be published in advance on the Thames Freeport website: <a href="https://thamesfreeport.com">https://thamesfreeport.com</a>.

Thames Freeport reserves the right to decide which projects it will fund. Meeting the eligibility and assessment criteria does not guarantee funding.

### 3. Procurement Act 2023 Compliance

The ITT will be available through a central digital platform, as required under the Procurement Act 2023. This ensures transparency in procurement route and regulations applicable. The ITT will be published on the Find a Tender platform.

In accordance with the Procurement Act 2023, notices and award details will be published on the Find a Tender platform. Contract KPIs, award notices, and performance tracking will also be disclosed where applicable.

This procurement is being conducted by Matt Hamnett & Associates Ltd, trading as MH&A. Company number: 11197120. Registered address: 1a Kingsbury's Lane, Ringwood, England, BH24 1EL. MH&A will act as the Contracting Authority for the purposes of this procurement and will enter into contract(s) with the successful supplier(s).

Due to administrative limitations, the procurement notice is being published via the Thames Freeport (TFP) buyer account on the UK Government's Find a Tender platform. This is to ensure compliance with public procurement regulations, as the funding for this contract is grant-funded and subject to public authority oversight.

However, all procurement activities, including supplier engagement, evaluation, and contract award and any prevailing contracts are being administered by MH&A. Bidders should direct all communications, clarifications, and submissions as instructed in this notice and the procurement documents.

Further Information can be found in the attached ITT Document

### **IMPORTANT:**

To register your interest and ensure you receive any revised or updated documentation or clarification responses, please email <a href="mailto:skills@thamesfreeport.com">skills@thamesfreeport.com</a> with your company name and contact details. You may request to be removed from the distribution list at any time should you choose not to submit a bid.

### **Total value (estimated)**

• £1,408,000 including VAT

### Above the relevant threshold

## **Contract dates (estimated)**

- 1 September 2025 to 31 March 2026
- 7 months

## Main procurement category

Services

### **CPV** classifications

• 80500000 - Training services

### **Contract locations**

• UK - United Kingdom

### Lot constraints

Description of how multiple lots may be awarded:

This procurement has been divided into nine Lots, as outlined in Section 8 of the ITT document, and seeks suppliers to deliver the services specified within each Lot. MH&A reserves the right to appoint more than one supplier per Lot, where it is deemed beneficial to the delivery of the programme

# **Lot 1. Construction Apprenticeship Starts**

## **Description**

Programmes that generate new starts on apprenticeship programmes in construction.

Examples may include, but are not limited to:

Interventions to support participants in accessing apprenticeship opportunities.

Pre apprenticeship delivery, support with barriers to accessing apprenticeships.

Deliver construction focused workshops and taster days

Site visits to active construction projects.

Develop short-term, hands on training to build basic skills and employability in preparation for an apprenticeship.

Include CSCS card preparation and mock interviews with employers

Expected Participant/Learner Volume: 115

# Lot value (estimated)

- £70,000 excluding VAT
- £84,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 2. Sustainable Construction Adult Training Placements

## **Description**

Programmes that generate adult training placement starts in sustainable construction.

Examples may include, but are not limited to:

On-site construction bootcamps with employer placements focused on eco-friendly building techniques.

Courses in Sustainable Construction or Retrofit.

Short courses in low-carbon technologies like solar PV installation, heat pump systems, and green insulation methods

Site-based work experience linked with college-led technical skills in modular construction.

Expected Participant/Learner Volume: 460

### Lot value (estimated)

- £122,500 excluding VAT
- £147,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 3. Capex investment to enhance local FE and HE capacity.

## **Description**

Capex investment to enhance local FE and HE capacity in sustainable construction.

Examples may include, but are not limited to:

Modernising construction workshops with net-zero compliant materials and tools.

Purchasing simulation software and equipment for renewable energy or clean-tech learning.

Expanding classroom and workshop space to accommodate new skills bootcamps.

## Lot value (estimated)

- £416,666.67 excluding VAT
- £500,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 4. Training Programmes in Technology Manufacturing

# **Description**

Programmes that deliver high-quality training in technology manufacturing.

Examples may include, but are not limited to:

Al & Machine Learning Bootcamps focused on real-world applications like predictive maintenance or smart robotics.

Training hubs simulating Industry environments.

Modular training programmes for upskilling in areas like digital inspection, or Al driven quality control.

Collaborative innovation projects with industry.

Programmes focused on equipping managers and team leaders with skills to lead digital transformation projects and implement new technologies on the factory floor.

Expected Participant/Learner Volume: 410

## Lot value (estimated)

- £76,250 excluding VAT
- £91,500 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 5. Training Provision in Digital Manufacturing, Al, and Emerging Technologies

# **Description**

New provision to deliver training in digitisation of manufacturing and engineering and use of AI and emerging technologies.

Examples may include, but are not limited to:

Training for smart factories, including real-time sensor integration and analytics.

Al for predictive maintenance and process optimisation.

Specialist bootcamps in machine learning and industrial automation.

Expected Participant/Learner Volume: 175

### Lot value (estimated)

- £22,083.33 excluding VAT
- £26,500 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 6. Hydrogen Skills Development Programmes

## **Description**

Programmes that will develop hydrogen skills.

Examples may include but not limited to:

New technician training in hydrogen fuel cell systems and technologies.

Conversion courses.

Safety certification programmes in hydrogen storage and distribution.

Partnerships with energy providers for hands-on learning in hydrogen production.

Expected Participant/Learner Volume: 115

## Lot value (estimated)

- £14,166.67 excluding VAT
- £17,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 7. Capex investment to support delivery of new technologies.

## **Description**

Capex investment to support delivery of new technologies.

Examples may include, but are not limited to:

Acquisition of simulators for hydrogen plant operations or electric vehicle (EV) maintenance.

Investment in AI labs for training in machine vision and automation.

Purchase of cleanroom environments for battery tech training.

Virtual learning platforms and immersive technology setups (VR/AR) to simulate industrial processes.

# Lot value (estimated)

- £208,333.33 excluding VAT
- £250,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 8. Adult Upskilling and Reskilling for Employment in food and drink logistics

## **Description**

Training to upskill and reskill unemployed / under-employed adults in to work.

Examples may include, but are not limited to:

Short, intensive bootcamps in logistics and plant training.

Industry-specific pre employment courses e.g. welding, IT support technician, HGV driver retraining.

Expected Participant/Learner Volume: 290

# Lot value (estimated)

- £118,333.33 excluding VAT
- £142,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# Lot 9. Develop and operate curriculums in VR / AR in food and drinks logistics

## **Description**

Develop and operate curriculums in VR / AR in food and drinks logistics

Examples may include, but are not limited to:

Technical training in AR assisted maintenance and assembly for industrial sectors.

CPD programmes for educators and trainers on how to embed VR/AR into curriculum delivery.

Develop VR training materials to support realistic workplace simulations, including scenarios such as lifting operations, confined space, working at height, fire evacuation, and other safety-critical situations.

## Lot value (estimated)

- £125,000 excluding VAT
- £150,000 including VAT

### Same for all lots

CPV classifications, contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

# **Submission**

# **Enquiry deadline**

4 August 2025, 11:59pm

## **Tender submission deadline**

22 August 2025, 12:00pm

# Submission address and any special instructions

skills@thamesfreeport.com

# Tenders may be submitted electronically

No

# Languages that may be used for submission

English

# **Award decision date (estimated)**

1 September 2025

## Award criteria

Name	Туре	Weighting
Project rationale, outcomes and strategic alignment with Thames Freeport objectives	Quality	25%
Delivery capability and relevant track record	ntQuality	25%
Budget and value for money	Cost	20%
Delivery plan	Quality	20%
Social value	Quality	10%

Other information		
Conflicts assessment prepared/revised		
Yes		
Procedure		
Procedure type		
Open procedure		
Documents		
Associated tender documents		
TFP ITT & Application Form for Tender TFSP1 V3.0.pdf		
Contracting authority		
THAMES FREEPORT LIMITED		

• Companies House: 14071669

• Public Procurement Organisation Number: PGTR-2821-XQNY

Leslie Ford House

Essex

**RM18 7EH** 

United Kingdom

Email: <a href="mailto:skills@thamesfreeport.com">skills@thamesfreeport.com</a>

Region: UKH32 - Thurrock

Organisation type: Public undertaking (commercial organisation subject to public authority oversight)