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#### Contract

# **Framework for Port Digitisation**

**Dover Harbour Board** 

F06: Contract award notice – utilities Notice identifier: 2024/S 000-004349

Procurement identifier (OCID): ocds-h6vhtk-03b63f

Published 9 February 2024, 9:34am

# **Section I: Contracting entity**

# I.1) Name and addresses

**Dover Harbour Board** 

Harbour House, Marine Parade

**DOVER** 

CT179BU

#### Contact

Kieran Epps

#### **Email**

kieran.epps@portofdover.com

#### **Telephone**

+44 1304240400

### Country

United Kingdom

# Region code

UKJ44 - East Kent

Justification for not providing organisation identifier

Not on any register

Internet address(es)

Main address

www.portofdover.com

# I.6) Main activity

Port-related activities

# **Section II: Object**

## II.1) Scope of the procurement

#### II.1.1) Title

Framework for Port Digitisation

#### II.1.2) Main CPV code

• 72000000 - IT services: consulting, software development, Internet and support

#### II.1.3) Type of contract

Services

#### II.1.4) Short description

Digitisation Framework, commencing with the design and build of a common check-in software platform to support a multi ferry operator environment, enabling all customer processing duties to be carried out at check-in booths for freight and tourist passengers.

Project to include an initial pilot phase in the current port environment and then rollout to a new upscaled production environment. Future digital strategies are to be determined and developed with the successful tendering party.

#### II.1.6) Information about lots

This contract is divided into lots: No

## II.2) Description

#### II.2.2) Additional CPV code(s)

- 48813000 Passenger information system
- 72260000 Software-related services

#### II.2.3) Place of performance

**NUTS** codes

UKJ44 - East Kent

#### II.2.4) Description of the procurement

Dover Harbour Board wish to appoint one (or more) partner(s) to develop and deliver long

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term strategies for the wider implementation of digitisation and automation with the Port of

Dover.

The first stage of this is the design and build of a common check-in software platform to support a multi ferry operator environment, enabling all customer processing duties to be

carried out at check-in booths for freight and tourist passengers.

This project will include an initial pilot phase in the current port environment and then

rollout to a new upscaled production environment.

This contract is anticipated to commence in late Q2/early Q3 2023.

Project to include:

- Engagement and collaboration with several stakeholders to elicit design and

specification

- Development of an orchestration layer

- Development of a common check-in user interface

- Integration of an ANPR sub-system for check-in automation

- Support and ongoing development/maintenance

- Hosting and related cloud services

Future digital strategies are to be determined and developed with the successful

tenderer(s).

II.2.11) Information about options

Options: No

# Section IV. Procedure

## **IV.1) Description**

#### IV.1.1) Type of procedure

Negotiated procedure with prior call for competition

#### IV.1.3) Information about a framework agreement or a dynamic purchasing system

The procurement involves the establishment of a framework agreement

#### IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: No

### IV.2) Administrative information

### IV.2.1) Previous publication concerning this procedure

Notice number: <u>2023/S 000-008813</u>

# Section V. Award of contract

A contract/lot is awarded: Yes

## V.2) Award of contract

#### V.2.1) Date of conclusion of the contract

31 January 2024

# Section VI. Complementary information

# VI.4) Procedures for review

VI.4.1) Review body

High Court of England & Wales

London

Country

United Kingdom