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Award

## **T3 - Test Engine and Test Content Management for Theory Test**

Driver and Vehicle Standards Agency

F15: Voluntary ex ante transparency notice

Notice identifier: 2024/S 000-031272

Procurement identifier (OCID): ocds-h6vhtk-04a45f

Published 1 October 2024, 9:24am

### **Section I: Contracting authority/entity**

#### **I.1) Name and addresses**

Driver and Vehicle Standards Agency

1 Unity Square

Nottingham

NG2 1AY

#### **Email**

[commercial.theory.test@dvs.gov.uk](mailto:commercial.theory.test@dvs.gov.uk)

#### **Country**

United Kingdom

#### **Region code**

UK - United Kingdom

## **Internet address(es)**

Main address

<https://www.gov.uk/government/organisations/driver-and-vehicle-standards-agency>

## **I.4) Type of the contracting authority**

National or federal Agency/Office

## **I.5) Main activity**

General public services

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## **Section II: Object**

### **II.1) Scope of the procurement**

#### **II.1.1) Title**

T3 - Test Engine and Test Content Management for Theory Test

Reference number

K280022515

#### **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**

DVSA requires services to deliver the Test Engine and Test Content Management (TETCM) system for the Theory Test services, that work in tandem with the network of Theory Test Centres. Services will include:

The software solution to enable the management and creation of [Question Test

Interoperability] QTI test compliant content.

The software solution to enable delivery of test content to candidates across the Test Centre Network (TCN).

The software solution to enable admissions and control of test delivery by Test Centre staff.

Ongoing support of the service.

### **II.1.6) Information about lots**

This contract is divided into lots: No

### **II.1.7) Total value of the procurement (excluding VAT)**

Value excluding VAT: £18,700,000

## **II.2) Description**

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

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

The purpose of this procurement is to appoint a single supplier for the provision of TETCM services to the Driver and Vehicle Standards Agency. This procurement is being completed in accordance with Public Contracts Regulation (PCR) 2015 32(2)(b)(ii).

The intention is for a contract term of 3 years (2+1) at a maximum value of circa £26,000,000. The intention is to include 1 annual option to extend allowing for an appropriate break point in the contract that could allow for a retender exercise to be completed at the earliest possibility.

The purpose of the procurement is to ensure the ability to align the term of critical contracts of TCN & TETCM to allow for strategic planning towards enhanced competition and innovation of future procurement activity under new public contract regulations, that is robust and appropriately alleviates risk to the Agency. There are provisions within the existing TCN contracts to align at a break point in 2027, should this be necessary.

### **II.2.11) Information about options**

Options: Yes

Description of options

1-Year Optional Extension

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

### **II.2.14) Additional information**

2-Year Initial of £18,700,000

3-Year Total Estimate: £26,000,000

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## **Section IV. Procedure**

### **IV.1) Description**

#### **IV.1.1) Type of procedure**

Award of a contract without prior publication of a call for competition in the cases listed below

- The procurement falls outside the scope of application of the regulations

Explanation:

The contractual delivery of the wider Theory Test category needs to be aligned, subsequently a short-term solution of 3 additional years (breakpoint after 2 years) with incumbent provider for TETCM delivery is required. This will help ensure that the Agency can develop proof of concepts for a future tender exercise to elicit the Most Advantageous Tender under new procurement regulations. This will be fair and favourable to the wider market, minimises risk against service delivery and encourages innovative solutions for the Theory Test.

The commercial off the shelf product provided by the market is that of cloud delivery, and extensive development work is required to align the software requirements with the delivery model of TETCM. The most effective way to mitigate the risk of duplicated costs and the required extensive mobilisation periods, is to complete discovery of modernised delivery solutions whilst maintaining the current model and levels of service with the existing

provider. Presently, there is too much risk associated with approaching the market with unknowns when service continuity is paramount. We have a technically challenging specification, specifically within hazard perception testing which is an element of the Theory Test which has robust, evidenced road safety benefits. The Agency have a statutory obligation to deliver the Theory Test and therefore there can be no gap in service delivery. There must be continuity of this current delivery method, as alternative options have not yet been properly scoped and tested against the Theory Test requirements and wider market, to mitigate risk against this statutory service.

Discovery work has begun on defining parameters of re-procurement activity against new procurement regulations brought through the Procurement Act (2023). Work will be completed to understand how new regulations can be used to ensure that re-procurement activity can be most effective to favour the wider market and develop innovative solutions.

Furthermore, there is an integral nature of Theory Test services and required compatibility with existing hardware across the TCN specifications. There are significant risks against service continuity through any change in hardware across the United Kingdom, which would also significantly increase costs for both the Authority and existing TCN suppliers.

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

The procurement is covered by the Government Procurement Agreement: No

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## **Section V. Award of contract/concession**

### **Contract No**

K280022515

### **Title**

T3 - Test Engine and Test Content Management System

A contract/lot is awarded: Yes

## **V.2) Award of contract/concession**

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

25 June 2024

### **V.2.2) Information about tenders**

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor/concessionaire**

Pearson Professional Assessments Ltd.

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor/concessionaire is an SME

No

### **V.2.4) Information on value of contract/lot/concession (excluding VAT)**

Total value of the contract/lot/concession: £18,700,000

### **V.2.5) Information about subcontracting**

The contract/lot/concession is likely to be subcontracted

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## **Section VI. Complementary information**

### **VI.4) Procedures for review**

#### **VI.4.1) Review body**

Department for Transport

London

Country

United Kingdom