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Planning CP7 Property Digital Footfall

Network Rail Infrastructure Ltd

F01: Prior information notice Prior information only Notice identifier: 2024/S 000-038654 Procurement identifier (OCID): ocds-h6vhtk-04c146 Published 29 November 2024, 4:00pm

Section I: Contracting authority

I.1) Name and addresses

Network Rail Infrastructure Ltd

Waterloo General Offices

London

SE18SW

Email

Charlotte.Green2@networkrail.co.uk

Telephone

+44 1908781000

Country

United Kingdom

Region code

UK - United Kingdom

Internet address(es)

Main address

www.networkrail.co.uk

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

General public services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

CP7 Property Digital Footfall

II.1.2) Main CPV code

• 72222300 - Information technology services

II.1.3) Type of contract

Services

II.1.4) Short description

Network Rail's contract with its current Digital Footfall provider expires in July 2025, therefore this is a key opportunity for Network Rail to identify the solutions available within the market and request information from the supply base to achieve the below:

The renewal of our obsolete digital footfall technology at identified stations with the preferred technology to include 3d stereoscopic and/or LiDAR in 2 phases:

The first phase "1st of a kind" will provide a Digital footfall solution for 2 managed stations (installation and maintenance) as a proof of concept (1st of a kind) to one small and one medium managed stations (possibly Cannon Street and Charing Cross) with our preferred technology (3d and/or LiDAR)

The second phase, and after review of the benefits will cover the installation and maintenance with the technology installed during phase 1 at all remaining identified managed stations and non-managed stations for regulated escalators only.

II.1.5) Estimated total value

Value excluding VAT: £1,835,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 50312600 Maintenance and repair of information technology equipment
- 72267100 Maintenance of information technology software

II.2.3) Place of performance

NUTS codes

• UK - United Kingdom

II.2.4) Description of the procurement

Network Rail manages 19 of Britain's busiest stations and currently has a footfall counting system installed at 18 stations since 2012. The current technology is using both thermal detectors (around 2000 detectors) and 3d stereoscopic sensors (London Bridge) to measure / count footfall at numerous locations within stations, including points of entry and exit, gatelines, flow and retail units.

It is our expectation that any renewed footfall monitoring technology should equip Network Rail in the following areas and will be delivered in 2 phases.

The first phase "1st of a kind" will provide a Digital footfall solution for 2 managed stations as a proof of concept (1st of a kind) to one small and one medium managed stations (possibly Cannon Street and Charing Cross) with our preferred technology (3d and/or LiDAR)

The second phase, and after review of the benefits will cover the installation with the

technology installed during phase 1 at all remaining identified stations

II.2.14) Additional information

We will be using the Network Rail 'Technology SQS' to run the competition under the category 'SQS - Software as a Service'. Please use the guidance document attached to Bravo opportunity to ensure you have registered onto the SQS under the correct category.

II.3) Estimated date of publication of contract notice

29 November 2024

Section IV. Procedure

IV.1) Description

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

The procurement is covered by the Government Procurement Agreement: No

Section VI. Complementary information

VI.3) Additional information

If you are interested in this opportunity please do the following:

1. Review the scope attached to the following opportunity listing and confirm you can deliver the Must Have Requirements. https://networkrail.bravosolution.co.uk/esop/toolkit/opportunity/current/59156/detail.si

2. Contact <u>Charlotte.Green2@networkrail.co.uk</u> to confirm interest in this procurement.

3. Network Rail will invite you to a Supplier Engagement Session on the 12th December for a Q&A session.

4. Register onto the Technology SQS under the category 'SQS - Software as a Service'

Thank you for your interest.