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Planning

Detection of buried services in track

Network Rail Infrastructure Ltd

F04: Periodic indicative notice – utilities

Periodic indicative notice only

Notice identifier: 2021/S 000-007314

Procurement identifier (OCID): ocds-h6vhtk-02a403

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Section I: Contracting entity

I.1) Name and addresses

Network Rail Infrastructure Ltd

1 Eversholt Street

London

NW1 2DN

Email

Emma.Pratt@networkrail.co.uk

Telephone

+44 1908781000

Country

United Kingdom

NUTS code

UK - UNITED KINGDOM

Internet address(es)

Main address

<https://networkrail.bravosolution.co.uk/web/login.html>

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.6) Main activity

Railway services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Detection of buried services in track

II.1.2) Main CPV code

- 71352000 - Subsurface surveying services

II.1.3) Type of contract

Services

II.1.4) Short description

The project seeks to identify opportunities to develop a technological solution which can identify the presence of buried obstructions in advance of core track renewals activities, and will form part of the pre-construction information pack. These obstacles can impede the normal operation of Network Rail's ballast cleaning system (BCS) or Track Renewals systems (TRS). The location and depth of obstructions which cross under the track or run parallel with it, and may therefore fall within the sub-ground operating envelope of the BCS or TRS, are to be identified. The system may also be employed for conventional track renewal methodologies, where finding buried assets is important.

II.1.5) Estimated total value

Value excluding VAT: £100,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 71311230 - Railway engineering services

II.2.3) Place of performance

NUTS codes

- UK - UNITED KINGDOM

II.2.4) Description of the procurement

Development of a machine to provide the below information relating to buried obstacles below track level:

1. Buried items within the excavation envelope of the BCS, TRS or conventional track renewals systems
2. Buried services that may be within the excavation envelope of Network Rails BCS, TRS or conventional track renewals systems
3. Other buried sub-ground infrastructure such as under-bridge or platform foundations or drainage systems within the excavation envelope of BCS, TRS or conventional track renewals systems, which cross under the track or run parallel with the alignment of the track.

With regards to Items 2 and 3, the depth and position of obstacles shall be required.

II.3) Estimated date of publication of contract notice

15 April 2022

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