

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/014252-2021>

Not applicable

Provision of Transport Attribute Data

Ordnance Survey

F14: Notice for changes or additional information

Notice identifier: 2021/S 000-014252

Procurement identifier (OCID): ocids-h6vhtk-02bf1f

Published 22 June 2021, 6:15pm

Section I: Contracting authority/entity

I.1) Name and addresses

Ordnance Survey

Explorer House, Adanac Drive, Nursling

Southampton

SO16 0AS

Contact

Procurement - Alex Basset or Emily Togher

Email

ProcurementGroup@os.uk

Telephone

+44 3456050505

Country

United Kingdom

NUTS code

UKJ32 - Southampton

Internet address(es)

Main address

<https://www.ordnancesurvey.co.uk/>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Provision of Transport Attribute Data

Reference number

OPS2102.2020

II.1.2) Main CPV code

- 72300000 - Data services

II.1.3) Type of contract

Services

II.1.4) Short description

The provision of Transport Attribute Data for GB, relating to Bus Lanes, Cycle Lanes and Streetlights.

Section VII. Changes

VII.1) Information to be changed or added

VII.1.2) Text to be corrected in the original notice

Section number

IV.2.2

Place of text to be modified

Time limit for receipt of tenders or requests to participate

Instead of

Date

15 July 2021

Local time

5:00pm

Read

Date

12 August 2021

Local time

5:00pm

VII.2) Other additional information

The contracting authority considers that this contract may be suitable for economic operators that are small or medium enterprises (SMEs). However, any selection of tenderers will be based solely on the criteria set out for the procurement.

For more information about this opportunity, please visit the Delta eSourcing portal at:

<https://www.delta-esourcing.com/tenders/UK-UK-Southampton:-Data-services./S2TSP35S66>

To respond to this opportunity, please click here:

<https://www.delta-esourcing.com/respond/S2TSP35S66>

GO Reference: GO-2021622-PRO-18445063