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Not applicable

Transport Survey Camera System

Lancashire County Council

F14: Notice for changes or additional information

Notice identifier: 2025/S 000-001258

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

Published 14 January 2025, 4:14pm

Section I: Contracting authority/entity

I.1) Name and addresses

Lancashire County Council

Fishergate

Preston

PR18XJ

Contact

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Country

United Kingdom

Region code

UKD45 - Mid Lancashire

Justification for not providing organisation identifier

Not on any register

Internet address(es)

Main address

<https://www.lancashire.gov.uk/>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Transport Survey Camera System

II.1.2) Main CPV code

- 72300000 - Data services

II.1.3) Type of contract

Services

II.1.4) Short description

Lancashire County Council is looking to purchase a data collection

device with software solution using purpose built high

mast cameras to film junctions and for the supplier to then use software to analyse the footage and provide data reports as required.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2025/S 000-001118](#)

Section VII. Changes

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

Section number

II.2.4

Place of text to be modified

Description of the procurement

Instead of

Text

Lancashire County Council is looking to purchase a data collection

device with software solution using purpose built high mast cameras mounted on the poles to film junctions and for the supplier to then use software to analyse the footage and provide data reports as required. Battery life must last minimum of 2 weeks.

Read

Text

Lancashire County Council is seeking to procure data collection devices with software solution that utilise purpose-built high mast cameras mounted on poles to film junctions. The supplier must provide software capable of analysing the footage and delivering data reports within 48 hours. The software should be able to generate traffic count data and speed information. Additionally, the supplier must offer onboard data processing capabilities.

The devices will be used for temporary monitoring across various locations in Lancashire, and the Authority's staff must be able to mount and dismount the devices as needed. The devices must be equipped with their own power source, in the form of a battery, with a minimum lifespan of two weeks.