

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/005063-2023>

Planning

Environment and Infrastructure Asset Management System

Renfrewshire Council

F01: Prior information notice

Prior information only

Notice identifier: 2023/S 000-005063

Procurement identifier (OCID): ocds-h6vhtk-03a6f2

Published 20 February 2023, 3:40pm

Section I: Contracting authority

I.1) Name and addresses

Renfrewshire Council

Renfrewshire House, Cotton Street

Paisley

PA1 1JB

Contact

Brian Bradley

Email

brian.bradley@renfrewshire.gov.uk

Telephone

+44 1414871522

Country

United Kingdom

NUTS code

UKM83 - Inverclyde, East Renfrewshire and Renfrewshire

Internet address(es)

Main address

<http://www.renfrewshire.gov.uk>

Buyer's address

https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00400

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Regional or local authority

I.5) Main activity

General public services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Environment and Infrastructure Asset Management System

Reference number

RC-CPU-22-305

II.1.2) Main CPV code

- 48000000 - Software package and information systems

II.1.3) Type of contract

Supplies

II.1.4) Short description

Renfrewshire Council has a requirement for an Environment and Infrastructure Asset Management System. The Council wishes to appoint a suitably qualified supplier to provide this system.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKM83 - Inverclyde, East Renfrewshire and Renfrewshire

Main site or place of performance

Renfrewshire

II.2.4) Description of the procurement

Renfrewshire Council is seeking an Environment and Infrastructure Asset Management System which:

1. Can provide an asset management system to manage Roads, Grounds Maintenance and other associated operational environmental and infrastructure assets.
2. Has an asset management system as the single point of contact for all service issues.
3. Can manage Asset data associated with Roads, Lighting, Structures, Grounds Maintenance and Cemeteries.
4. Is cloud based.
5. Can be fully integrated to include modules or be able to FULLY interface via API with other systems for:
 - Network creation/maintenance of:
 - i. Network types
 - ii. Network road elements including all attributes
 - iii. Holds full road network type inventory
 - iv. Inspection groups
 - v. Groups of Inspection groups
 - vi. Bulk network updates
 - Create and maintain Assets:
 - i. Create Asset types
 - ii. Assets on a Route
 - iii. Recording all details of asset
 - iv. Plotting location of asset on network
 - v. Create Inspections and defects on network on map
 - vi. Provide status updates of asset and defects
 - vii. Creation of defect direct from Enquiry screen
 - viii. Carry out inspections, raise defects and create and maintain works schedules and

instructions

ix. Include the ability to load photographs directly

- Workload management and scheduling

i. Allocate and assign tasks to officers

ii. Account for staff absence and subsequent reallocation of tasks

iii. Scheduling of cyclic inspections and tasks

- Reporting

i. Full reporting facilities

ii. Projection planning capabilities

iii. Carbon data reporting and calculations

- Financial and Contractor Management

i. Financial Forecasting

ii. Administer and control budgets for works categories and types.

iii. Attach BofQ as estimates to Works instructions

iv. Attach related documents to the Works instructions

v. Create and maintain multiple term maintenance contracts including Contractor details and all standard bill items/rates

vi. Create and maintain client budgets allocated to various work types and activities.

vii. Financial Management and Budgetary control in terms of works measure processes

- Integration with other systems

i. ESRI GIS

ii. Firmstep CRM

1. Must include the ability to seamlessly pass data and photographs logged by customer

in Firmstep CRM to operative.

iii. PowerBI

6. Is currently fully operational on mobile devices which are Android and iOS compatible.

7. Has an Account Manager and call escalation process.

8. Has a detailed workflow in place for data migration from the Council's existing Symology asset management system.

Interested parties who have a solution that can meet all of the above requirements should contact the Council by returning the attached questionnaire.

II.3) Estimated date of publication of contract notice

1 June 2023

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: Yes

Section VI. Complementary information

VI.3) Additional information

NOTE: To register your interest in this notice and obtain any additional information please visit the Public Contracts Scotland Web Site at

https://www.publiccontractsscotland.gov.uk/Search/Search_Switch.aspx?ID=722914.

(SC Ref:722914)