This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/036152-2024">https://www.find-tender.service.gov.uk/Notice/036152-2024</a>

#### **Planning**

# **Statutory Plant Health Notices (SPHNS)**

**Forestry Commission** 

F01: Prior information notice

Prior information only

Notice identifier: 2024/S 000-036152

Procurement identifier (OCID): ocds-h6vhtk-04b4cd

Published 7 November 2024, 4:05pm

# **Section I: Contracting authority**

### I.1) Name and addresses

**Forestry Commission** 

620 Coldharbour Lane

Bristol

**BS16 1EJ** 

#### **Email**

commercial.service@forestryengland.uk

#### **Telephone**

+44 3000674000

#### Country

**United Kingdom** 

#### Region code

UKK11 - Bristol, City of

### Internet address(es)

Main address

https://www.forestryengland.uk/

# I.3) Communication

Additional information can be obtained from the above-mentioned address

# I.4) Type of the contracting authority

Ministry or any other national or federal authority

# I.5) Main activity

Other activity

Forestry

# **Section II: Object**

### II.1) Scope of the procurement

#### II.1.1) Title

Statutory Plant Health Notices (SPHNS)

#### II.1.2) Main CPV code

• 72000000 - IT services: consulting, software development, Internet and support

#### II.1.3) Type of contract

Services

#### II.1.4) Short description

The purpose of the tender will be to build a new database solution to administer Statutory Plant Health Notices (SPHN). The solution will include initially the five big pests and diseases but will need to be scalable to incorporate others in the future. Our current access database is not fit for purpose – it does not support data capture workflows for all five big pests and diseases. The SPHN Management solution will be made up of the following components - combination of workflow, geospatial elements, case management, document generation, reporting and dashboard and server capabilities. Our solution will integrate ESRI and Microsoft components - ESRI components will be developed in house with Inventory, Forecasting and Operational Support (IFOS) - (ArcGIS and Forester products) – we do not need external contractors for this element. The Microsoft components will be developed with external specialists, and internally with our IT Team who manage our Microsoft tenancy The overall solution and integration will be developed with development and integration specialist contractors. We therefore want to hear from contractors who have specialist skills and experience in the Microsoft components as well as the integration. We would like to start by building a prototype to test and validate the design, functionality and overall concept before we go ahead with full-scale development. We want to work with an external specialist who will develop an early, simplified version of the proposed solution and work with us all the way through to the full solution going live.

#### II.1.5) Estimated total value

Value excluding VAT: £1,000,000

#### II.1.6) Information about lots

This contract is divided into lots: No

### II.2) Description

#### II.2.3) Place of performance

**NUTS** codes

• UK - United Kingdom

Main site or place of performance

#### UNITED KINGDOM

#### II.2.4) Description of the procurement

The purpose of the tender will be to build a new database solution to administer Statutory Plant Health Notices (SPHN). The solution will include initially the five big pests and diseases but will need to be scalable to incorporate others in the future. Our current access database is not fit for purpose – it does not support data capture workflows for all five big pests and diseases. The SPHN Management solution will be made up of the following components - combination of workflow, geospatial elements, case management, document generation, reporting and dashboard and server capabilities. Our solution will integrate ESRI and Microsoft components - ESRI components will be developed in house with IFOS - (ArcGIS and Forester products) - we do not need external contractors for this element. The Microsoft components will be developed with external specialists, and internally with our IT Team who manage our Microsoft tenancy The overall solution and integration will be developed with development and integration specialist contractors. We therefore want to hear from contractors who have specialist skills and experience in the Microsoft components as well as the integration. We would like to start by building a prototype to test and validate the design, functionality and overall concept before we go ahead with full-scale development. We want to work with an external specialist who will develop an early, simplified version of the proposed solution and work with us all the way through to the full solution going live.

## II.3) Estimated date of publication of contract notice

31 January 2025

### 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

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

https://forestryengland.delta-esourcing.com/tenders/UK-UK-Bristol:-IT-services:-consulting%2C-software-development%2C-Internet-and-support./7ESDS4U79Y

To respond to this opportunity, please click here:

https://forestryengland.delta-esourcing.com/respond/7ESDS4U79Y

GO Reference: GO-2024117-PRO-28443116