This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/001659-2022

Planning

39600

Ministry of Defence

F01: Prior information notice

Prior information only

Notice identifier: 2022/S 000-001659

Procurement identifier (OCID): ocds-h6vhtk-030d14

Published 19 January 2022, 10:45pm

Section I: Contracting authority

I.1) Name and addresses

Ministry of Defence

Fareham

Email

fmurton@dstl.gov.uk

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

https://www.contracts.mod.uk/go/79676675017E7292EFB2

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

Defence

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

39600

II.1.2) Main CPV code

• 8000000 - Education and training services

II.1.3) Type of contract

Services

II.1.4) Short description

Due to the university not covering the basic RF skills that Dstl needs, the graduates that are coming into Dstl require a basic RF Foundation course that will give us the consistent base line level across all intakes of graduates.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

• 80000000 - Education and training services

II.2.3) Place of performance

NUTS codes

• UK - United Kingdom

II.2.4) Description of the procurement

A one year course that covers the following aspects of RF;

- Understand fundamental characteristics of RF waves
- Define common RF and microwave terms such as dB and dBm
- Describe different types of transmission line and their properties
- Describe common components used in RF, wireless and microwave systems
- Understand the fundamentals of RF propagation
- Understand digital modulation and various modulation methods
- Describe various RF, wireless and microwave measurement parameters
- Know how to use a range of RF, wireless and microwave measurement equipment
- Reduce the risk of expensive test equipment damage, downtime and repair costs

II.3) Estimated date of publication of contract notice

1 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: Yes