



Matching UK based innovation with global opportunities

**BUSINESS
OPPORTUNITIES**

Building
supply networks
for the future



Business Opportunity

Title: United Kingdom-Abingdon: Weapons, ammunition and associated parts

Document Type: Contract Award Notice

Published By: Civil Nuclear Constabulary (Civil Nuclear Police Authority)

Date Published: 05 February 2019

Deadline Date: n/a

Directive 2014/24/EU - Public Sector Directive

Directive 2014/24/EU

Section I: Contracting Change entity

I.1) Name and addresses

Civil Nuclear Police Authority (CNPA)/Civil Nuclear Constabulary (CNC)

N/A

Building F6, First Floor, Culham Science Centre .A

Abingdon

OX14 3DB

UK

Contact person: Annette Osborne

Telephone: +44 3303135463

E-mail: annette.osborne@cnc.pnn.police.uk

NUTS: UK

Internet address(es)

Main address: <https://www.gov.uk/government/organisations/civil-nuclear-constabulary>

Address of the buyer profile: <https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/31796>

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Public order and safety

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Counter-Unmanned Aerial Vehicle (CUAV)

Reference number: T264/08/18

II.1.2) Main CPV code

35300000

II.1.3) Type of contract

Supplies

II.1.4) Short description

The CNC are developing a counter-unmanned-aerial-vehicle capability in response to what is considered a fast and evolving threat from UAV.

The solution must be a “kinetic effector” system, that is designed to physically inhibit a UAV, rendering it non-operational.

Current UK legislation does not support electronic effector use.

There are various safety systems on CNC operational sites which could be inadvertently affected by use of an electronic effector.

Please see the specification for further details.

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement

Value excluding VAT: 400 000.00 GBP

II.2) Description

II.2.2) Additional CPV code(s)

35300000

II.2.3) Place of performance

NUTS code:

UK

Main site or place of performance:

Cumbria

II.2.4) Description of the procurement

The CNC are developing a counter-unmanned-aerial-vehicle capability in response to what is considered a fast and evolving threat from UAV.

The solution must be a “kinetic effector” system, that is designed to physically inhibit a UAV, rendering it non-operational.

Current UK legislation does not support electronic effector use.

There are various safety systems on CNC operational sites which could be inadvertently affected by use of an electronic effector.

Please see the Specification for further details.

II.2.5) Award criteria

Quality criterion: Technical / Weighting: 65 %

Cost criterion: Financial / Weighting: 35 %

II.2.11) Information about options

Options: Yes

Description of options:

1 year contract with option to extend a further 2 periods of 12 months.

II.2.13) Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2.14) Additional information

T's and C's will be published W/C 1st October. Over recent months the CNC has been engaged in extensive dialogue with nuclear industry, law enforcement partners, subject matter experts and suppliers, to better understand threat, risk, the operational requirement. This includes Sellafield Ltd, the Nuclear Decommissioning Authority, the MPS, CPNI, CAST/DSTL and OpenWorks Engineering Ltd.

Section IV: Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

IV.1.8) Information about Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: No

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number in the OJ S:

2018/S 188-424261

Section V: Award of contract

Contract No: 1

Title: Counter-Unmanned Aerial Vehicle (CUAV)

A contract/lot is awarded: Yes

V.2 Award of contract

V.2.1) Date of conclusion of the contract

09/01/2019

V.2.2) Information about tenders

Number of tenders received: 3

Number of tenders received from SMEs: 3

Number of tenders received from tenderers from other EU Member States: 0

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 3

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor

OpenWorks Engineering Ltd

09701798

4B Stocksfield Hall

Stocksfield

NE43 7TN

UK

Telephone: +44 1434400469

E-mail: james.cross@openworksenineering.com

NUTS: UKC

Internet address(es)

URL: <https://openworksenineering.com/>

The contractor is an SME: Yes

V.2.4) Information on value of the contract/lot (excluding VAT)

Initial estimated total value of the contract/lot: 400 000.00 GBP

Total value of the contract/lot: 400 000.00 GBP

V.2.5) Information about subcontracting

Section VI: Complementary information

VI.4) Procedures for review

VI.4.1) Review body

Legal Services

CNC, Building F6 Culham Science Centre

Abingdon

OX14 3DB

UK