

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/028436-2025>

Award

ACOG Sights

Civil Nuclear Police Authority

UK5: Transparency notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-028436

Procurement identifier (OCID): ocds-h6vhtk-0528c4

Published 29 May 2025, 12:32pm

Scope

Description

The supply of Trijicon sights

Contract 1

Supplier

- Beechwood Equipment Ltd

Contract value

- £31,900 excluding VAT
- £38,280 including VAT

Above the relevant threshold

Earliest date the contract will be signed

10 June 2025

Contract dates (estimated)

- 10 June 2025 to 9 June 2026
- 1 year

Main procurement category

Goods

CPV classifications

- 35300000 - Weapons, ammunition and associated parts

Contract locations

- UK - United Kingdom
-

Participation

Particular suitability

Small and medium-sized enterprises (SME)

Other information

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Direct award

Direct award justification

- Single supplier - intellectual property or exclusive rights
- Single supplier - technical reasons
- Additional or repeat goods, services or works - extension or partial replacement

Beechwood is the sole supplier for Trijicon sighting systems in the UK,

Supplier

Beechwood Equipment Ltd

- Companies House: 4086923
- Public Procurement Organisation Number: PCYZ-2599-JZBJ

Unit 12 Quadrum Park,

Guildford

GU3 1LU

United Kingdom

Email: csmith@beechwoodequipment.com

Website: <http://www.beechwoodequipment.com>

Region: UKJ25 - West Surrey

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): No

Contract 1

Contracting authority

Civil Nuclear Police Authority

- Public Procurement Organisation Number: PTBP-7472-NYGG

F6 Culham Campus

Culham, Abingdon, Oxfordshire

OX14 3DB

United Kingdom

Email: procurement@cnc.police.uk

Region: UKJ14 - Oxfordshire

Organisation type: Public authority - central government