

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/052774-2025>

Contract

## **Cellebrite Certified Operator (CCO) and Cellebrite Certified Physical Analyst (CCPA) and Cellebrite Mobile Forensics Fundamentals (CMFF)**

Department for Work & Pensions

UK7: Contract details notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-052774

Procurement identifier (OCID): ocds-h6vhtk-05913d

Published 1 September 2025, 12:13pm

### **Scope**

### **Reference**

39050332491

### **Description**

17 Digital Forensics Officers to undertake 2-day Cellebrite Certified Operator (CCO) and 3-day Cellebrite Certified Physical Analyst (CCPA) training courses.

The CCO guides participants through installing and configuring UFED Touch and UFED 4PC to conduct mobile device extractions. Participants will gain experience conducting Logical, File System, and Physical extractions, and creating shareable UFDR reports to streamline the investigative process.

The CCPA course focuses on the analysis and advanced search techniques using Physical Analyzer. Physical Analyzer software will be used extensively to explore

recovered deleted data, database contents, advanced search and analysis techniques, verification and validation, and reporting.

13 Digital Forensics Officers to undertake the 2 day Cellebrite Mobile Forensics Fundamentals (CMFF) to provide them with compulsory forensics fundamental knowledge including mobile device communication networks, explorations of Android and ios file systems, extraction methodologies, memory (NAND) functions and the proper handling of digital evidence for use in administrative, civil and criminal actions. To include • installing and configuring UFED Touch and UFED 4PC to conduct mobile device extractions

- conducting Logical, File System, and Physical extractions, and creating shareable UFDR reports to streamline the investigative process
- Analysis and advanced search techniques using Physical Analyzer.
- Using Physical Analyzer software extensively to explore recovered deleted data, database contents, advanced search and analysis techniques, verification and validation, and reporting
- compulsory forensics fundamental knowledge including mobile device communication networks, explorations of Android and ios file systems, extraction methodologies, memory (NAND) functions and the proper handling of digital evidence for use in administrative, civil and criminal actions.

Processed by SSCL

---

## **Contract 1**

### **Supplier**

- CELLEBRITE UK LIMITED

## **Contract value**

- £80,000 excluding VAT
- £96,000 including VAT

Below the relevant threshold

## **Date signed**

1 September 2025

## **Contract dates**

- 2 September 2025 to 1 October 2025
- 1 month

## **Main procurement category**

Services

## **CPV classifications**

- 80511000 - Staff training services

## **Contract locations**

- UKC - North East (England)
- UKD - North West (England)
- UKE - Yorkshire and the Humber
- UKF - East Midlands (England)

- UKG - West Midlands (England)
- UKH - East of England
- UKI - London
- UKJ - South East (England)
- UKK - South West (England)

---

## Procedure

### Procedure type

Below threshold - without competition

---

## Supplier

### CELLEBRITE UK LIMITED

- Companies House: 08903114
- Public Procurement Organisation Number: PVPL-8249-YMRR

280 Bishopsgate

London

EC2M 4RB

United Kingdom

Email: [james.wood@cellebrite.com](mailto:james.wood@cellebrite.com)

Website: <https://celebrite.com/en/home/>

Region: UKI42 - Tower Hamlets

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): No

Contract 1

---

## Contracting authority

### Department for Work & Pensions

- Public Procurement Organisation Number: PJCP-7274-TLRQ

Caxton House 7th Floor 6-12 Tothill Street

London

SW1H 9NA

United Kingdom

Email: [cdp-i.systemsanddata@dwp.gov.uk](mailto:cdp-i.systemsanddata@dwp.gov.uk)

Region: UKI32 - Westminster

Organisation type: Public authority - central government