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Not applicable

DoJ - FSNI - Provision of a Continuous Probability Software System for the Interpretation and Statistical Analysis of Forensic DNA Profiles

DoJ Forensic Science Northern Ireland

F14: Notice for changes or additional information

Notice identifier: 2022/S 000-017065

Procurement identifier (OCID): ocds-h6vhtk-03494e

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Section I: Contracting authority/entity

I.1) Name and addresses

DoJ Forensic Science Northern Ireland

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Contact

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Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

<https://etendersni.gov.uk/epps>

Buyer's address

<https://etendersni.gov.uk/epps>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

DoJ - FSNI - Provision of a Continuous Probability Software System for the Interpretation and Statistical Analysis of Forensic DNA Profiles

Reference number

ID 4110597

II.1.2) Main CPV code

- 48000000 - Software package and information systems

II.1.3) Type of contract

Supplies

II.1.4) Short description

The DNA unit within FSNI manages the throughput of all evidential samples taken from persons arrested by the police in connection with recordable offences, samples recovered from crime scenes and samples recovered from exhibits. FSNI wishes to appoint a Contractor for the Provision, Installation, Maintenance and Support of a Fully Continuous Probability Software System for the interpretation and statistical analysis of forensic DNA profiles. The services required include the provisioning and licensing for a fully continuous probability software COTS (Commercial off the Shelf) package, on-site installation (if required), training, maintenance and support. The key objectives and outcomes to be achieved are: • A system that generates a likelihood ratio by considering observations under two propositions; and • While considering biological parameters such as peak height ratios, mixture ratios and stutter percentages.

Section VII. Changes

VII.1) Information to be changed or added

VII.1.2) Text to be corrected in the original notice

Section number

II.2.5)

Instead of

Text

AC1 Methodology 16

AC2 Key Personnel Experience 12

AC3 Contract Management 6

AC4 Social Value Methodology 6

AC5 Total Contract Cost 60

Read

Text

AC1 Proposed Implementation Plan 24

AC2 Key Personnel Experience in the Development and Validation of Continuous Probability Software 24

AC3 Ongoing Support, Maintenance and Continued Development 16.5

AC4 Social Value Methodology 10.5

AC5 Total Contract Cost 25

VII.2) Other additional information

Award Criteria