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# **UKRI-3575 Integrated Laser Front-End System for the DiPOLE-S Project**

**UK Research & Innovation** 

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-003674

Procurement identifier (OCID): ocds-h6vhtk-042afe

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## Section I: Contracting authority/entity

## I.1) Name and addresses

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# **Section II: Object**

## II.1) Scope of the procurement

## II.1.1) Title

UKRI-3575 Integrated Laser Front-End System for the DiPOLE-S Project

Reference number

**UKRI-3575** 

## II.1.2) Main CPV code

• 32343000 - Amplifiers

### II.1.3) Type of contract

**Supplies** 

### II.1.4) Short description

This document describes the specification for a 100 Hz, 100 mJ-class pulsed laser amplifier system, known from here on as the System (referring to the whole system including ancillary equipment), or the Amplifier (referring to the optical assembly). The System can be composed of multiple amplifier stages to amplify the output from a fibre-based seed source to the specified 100 mJ at 100 Hz pulse rate. The supply of this System is requested by the Science and Technology Facilities Council (STFC) to form an integral part of the front-end for a 10 J laser system being built at STFC. This system will be built, tested and operated at Rutherford Appleton Lab (RAL) in the UK.

## **Section VI. Complementary information**

## VI.6) Original notice reference

Notice number: 2024/S 000-000356

# **Section VII. Changes**

# VII.1) Information to be changed or added

Section number

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

GO Reference: GO-202425-PRO-25112298

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