# LAB1032 AP

Lasers and Associated Equipment, Supply of

Contracting Authority APUC Contact Matt Johnson

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# **Key Information** Framework Start Date 31/07/2023 Current End Date 30/07/2026 Procurement Regulation PCR2015

## **Framework Suppliers**



Amplitude S.A.S Coherent Europe B.V

E & EO UK Ltd

Edmund Optics Ltd

Photonic Solutions

Pro-Lite Technology Ltd

## **Scope of Requirements**

Supply and servicing of lasers and associated equipment plus related consumables and accessories used in research, teaching, and medical applications across the UK Public Sector.

#### Lots include:

Lot 1 – Lasers and Coherent Sources Femtosecond Lasers

Lot 2 - Optical Spectrometers and Cameras

Lot 3 - Particle Image Velocimetry (PIV) Lasers and LED Systems

Lot 4 - Laser Micromachining Systems

Lot 5 - Laser Safety Products and Protective Equipment

Lot 6 - Optomechanical Equipment and Accessories

Lot 7 - Flow Cytometry Lasers and Associated Equipment

Lot 8 - Laser Spare Parts and Associated Equipment

Lot 9 - Maintenance, Service and Upgrade of Lasers and Associated Systems

Please refer to the Buyers Guide for the full scope of requirements.

#### Accessibility

APUC Ltd and its members, plus; HEPCW; LUPC; NEUPC; NWUPC; All Scottish Public Sector, SUPC.

#### **Call Off Method**

- Ranked
- Desktop Evaluation
- Mini Competition

# Responsible Procurement

## Responsible Procurement.

- Take back programmes including recycling of packaging
- Development of modularity to increase product life cycles
- Remote diagnostic service procedures to reduce downtime and carbon impact of service and repairs
- Reduction in energy consumption of equipment providing reduced life cycle costs
- Social, equality and/or environmental improvements.
- All suppliers on the framework agreement pay the Living Wage but are not Living Wage accredited

## Community Benefits.

- Studentships and placements
- Working with institutes to provide access and content for the broader community
- Sponsorship of events
- Support to the local economy
- Career support to STEM students

## Added Value

- Provision of staff training opportunities and free consumables with the purchase of systems from certain suppliers
- Remote diagnostic service procedures to reduce downtime and carbon impact of service and repairs
- Provision of staff and student training opportunities with the purchase of systems from certain suppliers
- Opportunities for assistance with technological development and realisation of research projects.

For further information, please refer to the <u>Buyers Guide</u> © UKUPC 2025