

LAB1032 AP

Lasers and Associated Equipment, Supply of

Contracting Authority APUC

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Key Information

Framework Start Date 31/07/2023

Current End Date 30/07/2026

Procurement Regulation PCR2015

Framework Suppliers

6

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

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- 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 [Buyers Guide](#)

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