

LEE954F Multi Supplier Framework for the provision of Laser Optics, Components and Accessories

SUMMARY

Framework Title:	LEE954F Request-for-Tenders to establish a Multi Supplier Framework Agreement for the provision of Laser Optics, Components and Accessories.
EPS Reference Number:	LEE954F
OJEU Reference Number:	Notice Number TEDB8-IRL/2021-266552
Category	Laboratory
Start date:	15/02/2022
End date:	14/02/2026
Term & Renewal Options:	The Term will not exceed four (4) years in aggregate.
Contracting Authorities who can avail of Framework:	<p>1. Contracting authorities which are Third Level Educational Institutions (including Universities, Technological Universities, Institutes of Technology, and members of the Education Procurement Service</p> <p>2. Contracting authorities which are Education and Training Boards (ETBs) and ETB schools, and primary, post-primary, special and secondary schools as well as ETBs acting on behalf of schools;</p>
Method(s) of Drawdown	<ol style="list-style-type: none"> 1. Direct drawdown below €5k based on lowest cost submitted by suppliers. 2. Quotes will be requested from all suppliers appointed to a given lot for purchases up to €25k. 3. Mini-Competition for purchases greater than €25k between all approved suppliers in the relevant Lot. <p>Potential Framework Client has a requirement for Services which it wishes the Framework Supplier to fulfil, the Potential Framework Client will serve a Notification to Activate Goods Form (“NAGF”) in the form set out in Schedule F of this Framework Agreement on the Framework Supplier.</p>

Framework Agreement

SCOPE & SUPPLIERS

The Framework is split into the following 8 lots.

<i>Lot Number</i>	<i>Product Description</i>	<i>Appointed Suppliers/Ranking</i>
Lot 1	Opto-mechanics	1. Newport Spectra-Physics Ltd. 2. Thorlabs GmbH.
Lot 2	Motion control	1. Newport Spectra-Physics Ltd. 2. 2.Thorlabs GmbH.
Lot 3	Fibreoptics	1. Newport Spectra-Physics Ltd. 2. Thorlabs GmbH.
Lot 4	Power & Energy: Measurement & Control	1. Newport Spectra-Physics Ltd. 2. Thorlabs GmbH.
Lot 5	Optics	1. Newport Spectra-Physics Ltd. 2. Thorlabs GmbH.
Lot 6	Cameras & Sensors	1. Thorlabs GmbH.
Lot 7	LED's and Incoherent light sources	1. Newport Spectra-Physics Ltd. 2. Thorlabs GmbH.
Lot 8	Consumables	1. Newport Spectra-Physics Ltd. 2. Thorlabs GmbH.

MINI-COMPETITION CRITERIA

For purchases greater than €25k EX VAT the Award criteria will be set in accordance with the RFT award criteria:

	Award Criteria:	Range available	Minimum Score (60%)
A	<u>Product Quality & Continuity of Supply</u>	<u>15-40%</u>	<u>90</u>
B	<u>Account Management</u>	<u>0-15%</u>	<u>90</u>
C	<u>Order Process, Delivery & Stock Availability</u>	<u>0-20%</u>	<u>120</u>
D	<u>Sustainability</u>	<u>0-10%</u>	<u>60</u>
E	<u>Ultimate Cost</u>	<u>25-50%</u>	<u>N/A</u>

NEXT STEPS & SUPPLEMENTARY INFORMATION

If you have any queries on the framework, please contact the Procurement Department at Trinity College Dublin:

- Email address: procurement@tcd.ie