

## High Value Laboratory Equipment (HVLE) (LAB3123 NW)

### SUMMARY

<b>Start date:</b>	1st August, 2019
<b>End date:</b>	31st July, 2021
<b>OJEU Number:</b>	2019/S 169-412877
<b>Lead Consortium:</b>	NWUPC
<b>Main contact:</b>	David Canham <a href="mailto:david.canham@manchester.ac.uk">david.canham@manchester.ac.uk</a>
<b>Website:</b>	<a href="https://www.hecontracts.co.uk/agreements/767">https://www.hecontracts.co.uk/agreements/767</a>

NWUPC is in the process of receiving signed award letters and agreeing non-compliance with Illumina and Siemens.

Please note that letters of intent to award have been retracted from Malvern Panalytical and STOE & Cie, as non-compliance could not be agreed. A draft Buyers' Guide is available which will be updated on completion of outstanding non-compliance.

Should you require any further information please contact David Canham - contact details as below.

Please note that Lots 21 and 22 were not awarded.

### SCOPE

The purpose of this framework agreement is to deliver an efficient and compliant route to market for participating public bodies, by minimising the resource and providing value for money. This framework agreement was procured via the open procedure tendering process and advertised on Intend and in the OJEU 2019/S 092-221670.

Each Lot stated below includes but is not limited to the equipment identified above and any associated equipment. Also included in the scope is advice, design and consultancy, delivery, installation, commissioning, training, maintenance and servicing, and the provision of consumables and decommissioning and removal of equipment at end of life dependant on individual member institutional requirements. If requested by a Member Institution included within the scope is the provision of refurbished or ex-demonstration equipment.

Associated equipment can either be procured with equipment stated above as part of a system or associated equipment can be procured individually to meet member's institutional requirements.

The agreement is to include the provision where required by members, for maintenance, servicing and consumables for existing equipment in situ.

### AGREEMENT BENEFITS

There are several benefits to using this Framework:

- Collaborative agreement – consolidation of spend
- A multi Supplier Framework Agreement will ensure that Suppliers remain competitive through the life of the Framework Agreement; and
- Members have an OJEU compliant route to the market
- Put together with ERDF requirements mind
- Time saving, members can use the framework rather than completing a full tender process
- Agreement is managed centrally with KPIs in place

### USING THE FRAMEWORK

Call-off from this framework agreement is by means of Direct Award, a Desk Top Exercise or a Mini-Competition. For Equipment the recommendation would be to carry out a Mini-Competition.

Institutions will determine the correct lot to use when placing a call-off contract from the framework agreement by assessing their requirement against the available lots.

The Buyer's Guide contains detailed information on all aspects of how to use the framework.

## SUPPLIERS

Lot	Suppliers
<b>Lot 1 - Sequencers</b>	Agilent Technologies LDA UK Limited, Becton Dickinson UK Ltd,
<b>Lot 10 - Polycrystalline &amp; Single Crystal X-Ray Analysis Equipment</b>	Bruker UK Ltd, Lambda Photometrics Ltd, Rigaku SE, SciMed Ltd,
<b>Lot 11 - Image Based High Content Screening &amp; Analysis Equipment</b>	HORIBA UK Limited, PerkinElmer LAS (UK) Ltd,
<b>Lot 12 - Atomic Spectrophotometers</b>	Agilent Technologies LDA UK Limited, HORIBA UK Limited, PerkinElmer LAS (UK) Ltd, SciMed Ltd, Thermo Fisher Scientific UK,
<b>Lot 13 - Real Time Polymerase Chain Reaction (RT-PCR) &amp; (QPCR)</b>	Agilent Technologies LDA UK Limited, Becton Dickinson UK Ltd,
<b>Lot 14 - Raman Microscopes</b>	Bruker UK Ltd, HORIBA UK Limited, Renishaw Plc, SciMed Ltd, Thermo Fisher Scientific UK,
<b>Lot 15 - X-Ray Microscopes</b>	Bruker UK Ltd, Carl Zeiss Ltd, FEI UK Limited, HORIBA UK Limited, SciMed Ltd,
<b>Lot 16 - X-Ray Elemental Analysis Equipment</b>	Bruker UK Ltd, HORIBA UK Limited, Hitachi High-Tech Europe GmbH, Jeol (UK) Ltd, Lambda Photometrics Ltd, Oxford Instruments Nanotechnology Ltd., SciMed Ltd, Thermo Fisher Scientific UK,
<b>Lot 17 - Raman Spectrophotometers</b>	Bruker UK Ltd, HORIBA UK Limited, Renishaw Plc, SciMed Ltd, Thermo Fisher Scientific UK,
<b>Lot 18 - Focused Ion Beam Microscopes</b>	Carl Zeiss Ltd, FEI UK Limited, Hitachi High-Tech Europe GmbH, Jeol (UK) Ltd, Lambda Photometrics Ltd, Tescan UK Ltd,
<b>Lot 19 - MRI Scanners for Veterinary Use</b>	IMV Imaging UK Ltd, Philips Healthcare,
<b>Lot 2 - NMR Spectrometers</b>	Bruker UK Ltd,
<b>Lot 20 - Scanning Probe Microscopes</b>	Bruker UK Ltd, HORIBA UK Limited, Hitachi High-Tech Europe GmbH, Tescan UK Ltd,
<b>Lot 23 - EPR (ESR) Spectrometers</b>	Bruker UK Ltd, Tescan UK Ltd,
<b>Lot 3 - Transmission Electron Microscopes (TEMs)</b>	FEI UK Limited, HORIBA UK Limited, Hitachi High-Tech Europe GmbH, Jeol (UK) Ltd, Lambda Photometrics Ltd, Moorfield Nanotechnology Limited, Tescan UK Ltd,
<b>Lot 4 - Micro-Array Equipment</b>	Agilent Technologies LDA UK Limited,
<b>Lot 5 - Scanning Electron Microscopes (SEMs)</b>	Carl Zeiss Ltd, FEI UK Limited, HORIBA UK Limited, Hitachi High-Tech Europe GmbH, Jeol (UK) Ltd, Lambda Photometrics Ltd, Moorfield Nanotechnology Limited, Tescan UK Ltd,

Lot	Suppliers
<b>Lot 6 - MRI Scanners for Clinical Use</b>	Philips Healthcare,
<b>Lot 7 - Diffraction Apparatus</b>	Bruker UK Ltd, Rigaku SE, SciMed Ltd, Tescan UK Ltd, Thermo Fisher Scientific UK,
<b>Lot 8 - MRI Scanners for Research Use</b>	Bruker UK Ltd, MR Solutions Ltd, Philips Healthcare,
<b>Lot 9 - Molecular Spectrophotometers</b>	Agilent Technologies LDA UK Limited, Bruker UK Ltd, HORIBA UK Limited, Jasco UK Ltd, PerkinElmer LAS (UK) Ltd, SciMed Ltd, Spectronic Camspec Limited, Thermo Fisher Scientific UK,

## SUSTAINABILITY

## NEXT STEPS