

United Kingdom-London: Geological and geophysical instruments

OJ S 231/2013 28/11/2013

Contract award notice

Supplies

Directive 2004/18/EC

Section I: Contracting authority

I.1. Name and addresses

Official name: Imperial College London

Postal address: Level 1 Faculty Building, Exhibition Road

Town: London

Postal code: SW7 2AZ

Country: United Kingdom

For the attention of: Paul Pahiti

E-mail: tenders@imperial.ac.uk

Telephone: +44 2075948654

Fax: +44 2075948720

I.2. Type of the contracting authority

Other: Imperial College London is not a body governed by public law under current definitions and follows EU procurement regulations on a non-mandatory basis This advert is placed on a voluntary basis and in doing so, Imperial College London does not intend to be bound by the official procurement procedures for Goods, Services, or Works and will follow standard College procedures as detailed at <http://www3.imperial.ac.uk/purchasing/how%20to%20do%20business%20with%20the%20college>

I.3. Main activity

Education

I.4. Contract award on behalf of other contracting authorities

The contracting authority is purchasing on behalf of other contracting authorities: no

Section II: Object of the contract

II.1. Description**II.1.1. Title**

Metal Cluster Deposition System.

II.1.2. Type of contract and place of performance or delivery

Supplies

Purchase

Main site or place of performance: Imperial College London, South Kensington campus, London, SW7 2AZ UK.

NUTS code UKI11 Inner London - West

II.1.3. Information about a framework agreement or a dynamic purchasing system (DPS)**II.1.4. Short description of the contract or purchase(s)**

Imperial College London seeks the purchase of a 4inch Graphene Metal Cluster Deposition

System which must comply with the following core requirements.

1. Full recipe-driven automated system for in-situ deposition of metal-graphene multilayer structures that (i) consists of ultrahigh vacuum (UHV) chamber (for metal deposition) and an advanced graphene CVD module connected via a sample entry chamber (requirements for all chambers are provided below) and (ii) have provision for connection of a future module (not part of this project) dedicated to high k dielectric layers growth e.g. atomic layer deposition (ALD) chamber.
2. The superimposed load on the system caster/feet should NOT exceed 5kN/m2.

II.1.5. CPV code(s)

38200000 Geological and geophysical instruments

II.1.6. Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: yes

II.2. Total value of the contract/lot

II.2.1. Total value of the contract/lot

Value: 281 500 GBP
excluding VAT

Section IV: Procedure

IV.1. Type of procedure

IV.1.1. Type of procedure

Open

IV.2. Award criteria

IV.2.1. Award criteria

The most economically advantageous tender in terms of

1. Financial and economic standing. Weighting 20
2. Technical ability. Weighting 20
3. Quality. Weighting 20
4. Technical support. Weighting 10
5. Ability to meet deadline and delivery. Weighting 10
6. Cost. Weighting 20

IV.2.2. Information about electronic auction

An electronic auction has been used: no

IV.3. Administrative information

IV.3.1. File reference number attributed by the contracting authority

GMCDs/2012

IV.3.2. Previous publication concerning this procedure

no

Section V: Award of contract

Contract No: 2012/S 238-392340

Lot No: 1

- Lot title: Metal Cluster Deposition System

V.1. Date of conclusion of the contract

16.4.2013

V.2. Information about tenders

Number of tenders received: 2

V.3. Name and address of the contractor

Official name: VG SCIENTA LTD Postal code: TN38 9NN

V.4. Information on value of the contract/lot

V.5. Information about subcontracting

The contract is likely to be subcontracted: no

Section VI: Complementary information

VI.1. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

VI.2. Additional information

VI.3. Procedures for review

VI.3.1. Review body

VI.3.2. Review procedure

VI.3.3. Service from which information about the review procedure may be obtained

VI.4. Date of dispatch of this notice

26.11.2013