

**Ireland-Limerick: Diagnostic devices**  
**OJ S 155/2022 12/08/2022**  
**Contract notice**  
**Supplies**

**Legal Basis:**  
Directive 2014/24/EU

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## Section I: Contracting authority

### I.1. Name and addresses

Official name: University of Limerick

National registration number: N/A

Postal address: Castletroy

Town: Limerick

NUTS code: IE051 Mid-West

Postal code: Limerick

Country: Ireland

Contact person: Joe Downey

E-mail: [joe.downey@ul.ie](mailto:joe.downey@ul.ie)

Telephone: +353 61203713

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**Internet address(es):**

Main address: <https://www.ul.ie>

Address of the buyer profile: <https://irl.eu-supply.com/ctm/Company/CompanyInformation/Index/1124>

### I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: [http://irl.eu-supply.com/app/rfq/rwlentrance\\_s.asp?PID=220872&B=ETENDERS\\_SIMPLE](http://irl.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=220872&B=ETENDERS_SIMPLE)

[PID=220872&B=ETENDERS\\_SIMPLE](http://irl.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=220872&B=ETENDERS_SIMPLE)

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted electronically via: [http://irl.eu-supply.com/app/rfq/rwlentrance\\_s.asp?PID=220872&B=ETENDERS\\_SIMPLE](http://irl.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=220872&B=ETENDERS_SIMPLE)

Tenders or requests to participate must be submitted to the abovementioned address

### I.4. Type of the contracting authority

Body governed by public law

### I.5. Main activity

Education

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## Section II: Object

### II.1. Scope of the procurement

#### II.1.1. Title

Supply of Glovebox system to Bernal Institute University of Limerick

Reference number: UL0764

**II.1.2. Main CPV code**

33124100 Diagnostic devices

**II.1.3. Type of contract**

Supplies

**II.1.4. Short description**

Current Glovebox infrastructure to be added to a by a bespoke system adding a complete R+D lab scale battery production set up. This will allow production of Coin cell, Pouch manufacture and Testing under a O2 and Humidity controlled atmosphere with Localised Nitrogen removal.

**II.1.5. Estimated total value**

Value excluding VAT: 400 000,00 EUR

**II.1.6. Information about lots**

This contract is divided into lots: no

**II.2. Description****II.2.2. Additional CPV code(s)**

33124110 Diagnostic systems, 38000000 Laboratory, optical and precision equipments (excl. glasses), 73111000 Research laboratory services

**II.2.3. Place of performance**

NUTS code: IE051 Mid-West

**II.2.4. Description of the procurement**

Current Glovebox infrastructure to be added to a by a bespoke system adding a complete R+D lab scale battery production set up. This will allow production of Coin cell, Pouch manufacture and Testing under a O2 and Humidity controlled atmosphere with Localised Nitrogen removal.

We have an area of up to 18 meters available for the installation

The proposed design is to include Box 1 (6 Port- 2+4 including evaporator) (Box 2- 6 port) (Box 3- 6 port) (Box 4 -6 port). (Other options e.g., 5 boxes with one 6 port and four 4 ports can also be considered although 4- 6 port is preferred)

Note: preferred option is for a 6- port work area a 2-port box and a 4 -port box joined is acceptable. Joining of two three port boxes will be considered a negative.

Upon arrival and assembly in University of Limerick prior to commissioning ancillary equipment installation in glovebox system. Shall occur. Eg Slitting machine, Coin cell crimper, Electrode Screen Printer, Electrode Roller, Ultrasonic Welder.

All necessary Paperwork for the Normal usage and detailed information regarding Servicing schedules and cost, consumable parts needed day to day and guarantee of availability of same for a 10-year minimum.

The vendor should provide a list of solvents compatible with the system being quoted for as well as a list of solvents that the moisture and oxygen sensors are not compatible with should also be given.

All boxes can be used independently and controlled independently via Touch Screen System interface with the ability to transfer, via the large antechamber which will be connected from one box to another, materials under gas atmosphere

The entire GloveBox System is to be to the Required European CE mark grade with Certification proving system is completely to same CE grade.

### **II.2.5. Award criteria**

Criteria below

Quality criterion - Name: Quality/Technical Merit / Weighting: 35%

Quality criterion - Name: Evaporator / Weighting: 5%

Quality criterion - Name: Nitrogen Removal System / Weighting: 5%

Quality criterion - Name: Environmental concerns and sustainability / Weighting: 5%

Quality criterion - Name: Technical Support / Weighting: 5%

Quality criterion - Name: Leadtime & Delivery / Weighting: 5%

Price - Weighting: 35%

### **II.2.6. Estimated value**

Value excluding VAT: 400 000,00 EUR

### **II.2.7. Duration of the contract, framework agreement or dynamic purchasing system**

Duration in months: 12

This contract is subject to renewal: no

### **II.2.10. Information about variants**

Variants will be accepted: no

### **II.2.11. Information about options**

Options: no

### **II.2.13. Information about European Union funds**

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

### **II.2.14. Additional information**

## **Section IV: Procedure**

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### **IV.1. Description**

#### **IV.1.1. Type of procedure**

Open procedure

#### **IV.1.3. Information about a framework agreement or a dynamic purchasing system**

#### **IV.1.8. Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: no

### **IV.2. Administrative information**

#### **IV.2.2. Time limit for receipt of tenders or requests to participate**

Date: 12/09/2022 Local time: 14:00

#### **IV.2.3. Estimated date of dispatch of invitations to tender or to participate to selected candidates**

#### **IV.2.4. Languages in which tenders or requests to participate may be submitted**

English

#### **IV.2.6. Minimum time frame during which the tenderer must maintain the tender**

Duration in months: 12 (from the date stated for receipt of tender)

#### **IV.2.7. Conditions for opening of tenders**

Date: 12/09/2022 Local time: 14:00

### **Section VI: Complementary information**

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#### **VI.1. Information about recurrence**

This is a recurrent procurement: no

#### **VI.2. Information about electronic workflows**

Electronic ordering will be used

Electronic invoicing will be accepted

Electronic payment will be used

#### **VI.3. Additional information**

#### **VI.4. Procedures for review**

##### **VI.4.1. Review body**

Official name: Irish High Court

Town: Dublin

Country: Ireland

#### **VI.5. Date of dispatch of this notice**

10/08/2022