**CONTRACT NOTICE**

**CALL FOR TENDER: GENERAL INFORMATION**

**I.1) Name and address Contracting Authority**

**Official name: Trakya University   
Postal address: Balkan Yerleşkesi  
Town: Edirne-Turkey  
Postal Code: 22030   
E-mail:** [emreatilgan@trakya.edu.tr](mailto:emreatilgan@trakya.edu.tr) **Internet address:** <https://www.trakya.edu.tr/>

**II.1.1) Title:**Supply of laboratory equipment for the purposes and functioning of scientific laboratories of the Blue Growth Research centre at Trakya University in Lots

**II.1.2) Main CPV[[1]](#footnote-1) code**

**3800000 Laboratory, optical and precision equipment   
  
II.1.3) Type of contract**

Supplies

**II.1.4) Short description of the contract**

Trakya University [intends to award a supply contract for laboratory equipment for the purposes of the scientific laboratories of the BLUE GROWTH Researc](https://www.trakya.edu.tr/)h center at Trakya University. Subject of the contract is delivery, siting and installation and after- sales services of laboratory equipment, devices and appliances, with full description and quantities given in Technical specification and tender documents, delivery time is 90 days from contract commencement.

**II.1.5) Estimated total value**

[Within the tender procedure](https://www.trakya.edu.tr/) various types of laboratory equipment, devices and appliances will be supplied for Water pollution, Aquatic ecosystem, Aquaculture and Biotechnology labs organised under project ”Cross-border Regions Collaborate for BLUE GROWTH” (BLUE GROWTH COLLABs) project”. Delivery is organised in seven lots, with details provided for each Lot separately.

**IV.1.1.) Type of Procedure**

**International open**

**II.1.6) Information about lots**

**This contract is divided into lots: yes**

Tenders may be submitted for: one lot, several or all lots   
 **CALL FOR TENDER: INFORMATION PER LOT**

**II.2) Description**Lot 2 **Supply of Nuclear Magnetic Resonance spectrometer**

|  |  |  |
| --- | --- | --- |
| **Item Number** | **Item** | **Number of Units** |
| **1** | Nuclear Magnetic **Resonance spectrometer** | **1 pc** |

Lot 3 **Supply of Gel Permission Chromatography**

|  |  |  |
| --- | --- | --- |
| **Item Number** | **Item** | **Number of Units** |
| **1** | **Gel Permission Chromatography** | **1 pc** |

Lot 4 **Supply of Lab systems and equipment**

| **Item Number** | **Item** | **Number of Units** |
| --- | --- | --- |
| **1** | Differential Scanning Calorimeter | **1 pcs** |
| **2** | Fluorescence Spectrophometer | **1 pcs** |
| **3** | FTIR spectrometer for polymer analysis | **1 pcs** |
| **4** | Schlenk line system | **1 pcs** |
| **5** | UV-VIS SPECTROMETER | **1 pcs** |

Lot 5  **Supply of Lab appliances**

| **Item Number** | **Item** | **Number of Units** |
| --- | --- | --- |
| **1** | Ultrapure Water System | **1 pcs.** |
| **2** | Vacuum dryer | **1 pcs.** |
| **3** | Autoclave | **1 pcs.** |
| **4** | Rotary evaporator system | **1 pcs.** |
| **5** | Magnetic stirrer | **9 pcs.** |
| **6** | Ball mill | **1 pcs.** |
| **7** | Centrifuge | **1 pcs.** |
| **8.** | Laboratory Oven | **3 pcs.** |
| **9.** | Fume Cupboard | **3 pcs.** |
| **10.** | Membrane filtration system | **2 pcs.** |
| **11.** | Vacuum pump | **2 pcs.** |

Lot 6 **Supply of analytical and measurement equipment**

|  |  |  |
| --- | --- | --- |
| **Item Number** | **Item** | **Number of Units** |
| **1** | Heating mantle ( Stirrer 2000mL) | **3 pcs.** |
| **2** | Heating mantle ( Striter 500mL) | **3 pcs.** |
| **3** | Heating mantle (Stirrer 250 mL) | **3 pcs.** |
| **4** | Heating mantle ( Striter 100mL) | **3 pcs.** |
| **5** | Automatic micropipette | **12 pcs.** |
| **6** | Distiller desktop/wall with a reservoir built in | **2 pcs.** |
| **7** | Digital microscope | **1 pcs.** |
| **8** | Mechanical stirrer | **2 pcs.** |
| **9** | Analytical Balance (3 numeral) | **3 pcs.** |
| **10.** | Analytical scales accuracy to the 5th numeral | **1 pcs.** |
| **11.** | Portable grab sampling device Van Veen type | **1 pcs.** |
| **12.** | Electrical conductivity meter | **1 pcs.** |
| **13.** | Digital Electrochemistry with HQD | **1 pcs.** |
| **14** | Sound meter | **1 pcs.** |
| **15** | Refrigerator | **3 pcs.** |
| **16** | Professional desktop pH – meter | **1 pcs.** |
| **17** | Ultrasonic cleaner | **1 pcs.** |
| **18** | Hydrometer scales | **1 pcs.** |
| **19** | Sampling device for water Ruttner type | **1 pcs.** |
| **20** | Rope for sampling device Ruttner type – 25 m | **1 pcs.** |
| **21** | Rope for sampling device Van Veen and Ekman type, 25 m | **1 pcs.** |
| **22** | Light meter | **1 pcs.** |
| **23** | Freezer | **1 pcs.** |
| **24** | Single glass system for membrane filtration of microbiological samples | **1 pcs.** |

**II.2.3) Place of performance**

[Geographical zone benefiting from the action: Republic of T](https://www.trakya.edu.tr/)urkey, Edirne province

**II.2.5) Award Criteria**

**Price**

**IV.2.2) Time limit for submission of tenders or requests to participate**

**Date: 26/10/2022  
Local Time: 17:00 h**

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

**Duration in months: 3 (from the date stated for receipt of tender)**

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

**Date: 02/11/2022  
Local time: 10:00 h.  
Place: Trakya University, Trakya Üniversitesi Rektörlüğü, Balkan Yerleşkesi 22030, Edirne-Turkey**

1. The Common Procurement Vocabulary (CPV) is the mandatory reference nomenclature applicable to procurement contracts. The list of CPV codes is available on: <http://simap.ted.europa.eu/en/web/simap/cpv> [↑](#footnote-ref-1)