Amendment No. 2

Issued on: Jun 2, 2021

to

Request for Quotations for
Procurement of Equipment for Institute for Forensic in Belgrade

RFQ issued on:	May 18, 2021
Request No:	RS-SSHP-8338YF-G-RFQ-21-1.1.30.2
Employer:	The Project Coordination Unit on behalf of the Ministry of Health of the Republic of Serbia
Country:	The Republic of Serbia

This Amendment No. 2 to the RFQ no. RS-SSHP-8338YF-G-RFQ-21-1.1.30.2, for Request for Quotations for Procurement of Equipment for Institute for Forensic in Belgrade has been issued on Jun 2, 2021; and change the following clauses of the RFQ:

1. **Item 6. of RfQ, shall read as follows:**

   6. The deadline for receipt of your quotation (s) by the Purchaser at the addressed indicated in this paragraph: **25 June 2021.**

2. **Technical specifications for the items 10 and 11 shall read as follows:**
   - **item 10 - Biochemistry Analyser, with consumables complete with matching computer, with software and printer, keyboard, mouse and UPS;**
   - **item 11 - Electrolyte and acid-base status analyser;**

10	**Biochemistry Analyzer, with consumables complete with matching computer, with software and printer, keyboard, mouse and UPS**	Fully open system, all tests programmed according to user needs, up to 200 analysis per hour, number of reagents and sample positions not less than 20, volume of the samples and reagents up to 500, 8 filters for different wavelengths (340-700 nm), high-precision photoelectric detector. Weight and dimensions of the device are not limitated.	1
11	**Electrolyte and acid-base status analyzer**	Electrolyte parameters measured by the device: pH, Na +, K +, Cl-, Ca ++, Acid-base status parameters measured by the device: pH, pO2, pCO2, tHb, SO2, Na +, K +, Ca ++ . Printer built into the device, Minimum sample quantity: 125µl, Sample type: whole blood: syringe for gas analysis or capillary. Weight and dimensions of the device are not limitaded.	1

3. **Note to the Technical specifications is added to the RFQ as follows:**

Note to the Technical Specifications

1. Equivalency of Standards and Codes

a) The equipment offered should be manufactured in compliance with Quality Standard ISO 9001 or ISO 13485 certification for Manufacturer(s).

2. Electrical Specifications

a) All equipment shall meet relevant IEC standards and be marked CE according to European Union directives for medical devices.
b) All equipment requiring computer software, all the software shall be provided with the equipment, already installed. The Supplier

shall provide the latest available release version of the software with the unit supplied. Software upgrades shall be provided free of charge during the warranty period.

3. Installation

a) Installation means delivery to site, local vertical and horizontal transport, unpacking and assembly, testing, initial setup of an item, and all its components and other accessories to be complete and ready for operational use.
b) The Supplier shall clean up the site of any packaging/shipping material after installation and after requesting the Purchaser whether or not the original boxes must be left with the Purchaser;
c) The Supplier is responsible for installing the equipment "ready to start" for testing and commissioning.

4. Acceptance of equipment

a) The Purchaser's representatives will inspect the delivered good checking their quantities and integrity.
b) All the expenses necessary for the official testing and commissioning procedure shall be responsibility of the Supplier.
c) The Purchaser shall evaluate, item by item, the consistency of the goods supplied respecting the technical specifications.
d) Each item shall be declared as compliant, not-compliant or revisable.
e) The Supplier shall substitute all not-compliant items with compliant ones at its own cost.
f) An item is declared revisable only if it has minor defects or is not perfectly compliant. The Supplier is responsible to substitute the item or to solve the defects without any cost for the Purchaser.
g) The not-compliant or revisable items shall be substituted or modified without any break of safety and Manufacturer rules.
a) The warranty period shall commence on the date of Acceptance certificate issuing.

7. Warranty

a) All equipment shall be supplied with the manufacturer warranty period of at least 12 months after installation (acceptance certificate issued)

8. Service-Maintenance: At the time of the contract signature, the Supplier shall have established

a) Service / Maintenance/facility (the "Services") supplied with original spare parts and staffed with professionals licensed by the manufacturers.
b) During the warranty period, the Service will provide regular maintenance of supplied Goods, including the supply of spare parts and labor work, both included in the warranty period.

4. <u>Other</u>

All other clauses of the RFQ remain unchanged.