

**CORRIGENDUM No: 3**

to the

**Bidding document for procurement of Goods**

**Publication Ref: ICB No: IOP/09-2015/NCE/2**

**Subject: Procurement of capital equipment**

**Location: Republic of Serbia**

**The following modifications are made to the Bidding document for procurement of Goods:**

**- Original text of Section VII. Schedule of Requirements, Technical specification ANNEX I for Lot No.: 20 Item 20.1 - Animal Monitoring System, for 4 rats**

3. Indirect open circuit calorimeter system (VO<sub>2</sub> / VCO<sub>2</sub> / Temperature) for 4 lab animals (mouse up to dog) in the home cage. Complete and consisting of (for connecting to a PC): Air supply pump; 4 Mass flow controllers/ High speed gas drying unit; Air valve multiplexer for 4 measuring channels and 1 reference channel, / Air sample pump/ CO<sub>2</sub> measuring unit/ O<sub>2</sub> measuring unit/ control unit connecting all components.

**has been modified as follows:**

3. Indirect open circuit calorimeter system (VO<sub>2</sub> / VCO<sub>2</sub> / Temperature) for 4 lab animals (mouse up to rats) in the home cage. Complete and consisting of (for connecting to a PC): Air supply pump; 4 Mass flow controllers/ High speed gas drying unit; Air valve multiplexer for 4 measuring channels and 1 reference channel, / Air sample pump/ CO<sub>2</sub> measuring unit/ O<sub>2</sub> measuring unit/ control unit connecting all components.

**- Original text of Section VII. Schedule of Requirements, Technical specification ANNEX I for Lot No.: 19 Item 19.1 - Oxygraph System**

1. Main Basic
2. Peltier Temp-Control: 2 to 47 °C; ±0.001 °C
3. Electromagnetic Stirrer Twin-Control
5. Barometric Pressure Transducer
6. Assembly Kit, incl. 2 Glass Chambers
7. Polarographic Oxygen Sensors (POS)
8. Service Kit
9. Acquisition & Analysis Software
10. ISS-Integrated Suction System
11. Titration Set: 6 10 µl, 6 25 µl, 2 50 µl
12. Compendium, incl. USB-Stick with Manual
13. Titration - injection micro pump - module (Programmable, automatic titration regimes, with titration volumes of 0.05 to 250 µl, variable titration intervals and duration of titration pulses)
14. Workshop / 4 Days / Registration: waived
14. Delivery and installation
15. Delivery time: 90 days
16. Warranty: 1 year
17. Delivery place: Scientific Research Institution name: Institute for Biological Research "Sinisa Stankovic", Department of Physiology  
Bul. despota Stefana 142, 11060 Belgrade

**has been modified as follows:**

1. Main Basic
2. Peltier Temp-Control: 2 to 47 °C; ±0.001 °C
3. Electromagnetic Stirrer Twin-Control
5. Barometric Pressure Transducer
6. Assembly Kit, incl. 2 Glass Chambers
7. Polarographic Oxygen Sensors (POS)
8. Service Kit
9. Acquisition & Analysis Software
10. ISS-Integrated Suction System

11. Titration Set: 6 10 µl, 6 25 µl, 2 50 µl  
12. Compendium, incl. USB-Stick with Manual  
13. Titration - injection micro pump - module (Programmable, automatic titration regimes, with titration volumes of 0.05 to 250 µl, variable titration intervals and duration of titration pulses)  
14. Fluorescence LED-2Module  
15. Workshop / 4 Days / Registration: waived  
16. Delivery and installation  
17. Delivery time: 90 days  
18. Warranty: 1 year  
19. Delivery place: Scientific Research Institution name: Institute for Biological Research "Sinisa Stankovic", Department of Physiology  
Bul. despota Stefana 142, 11060 Belgrade

**- Original text of Section VII. Schedule of Requirements, Technical specification ANNEX I for Lot No.: 11 Item 11.1 - D-T neutron generator**

3. Delivery period : 90 days

**has been modified as follows:**

3. Delivery period : 7 months

**- Original text of Section VII. Schedule of Requirements, Technical specification ANNEX I for Lot No.: 3 Item 3.1 - Germanium detector**

Active area: 5000 mm<sup>2</sup>  
Active thickness: 30 mm  
FWHM resolution: 1950 eV at 1.33 MeV; 720 eV at 122 keV; 480 eV at 5.9 keV  
Endcap diameter: 101.6 mm  
Standard configuration: Vertical dipstick slimline cryostat with 30 liter dewar, 0.6 mm Carbon Epoxy window, Preamplifier, 3 meter Cable set, Detector manual  
Delivery and installation  
Delivery time: 90 days  
Warranty period : 12 months  
Delivery place: Faculty of Science, Trg Dositeja Obradovića 3, 21000 Novi Sad

**has been modified as follows:**

Active area: minimum 5000 mm<sup>2</sup>  
Active thickness: minimum 30 mm  
FWHM resolution: not lower than 1950 eV at 1.33 MeV; 720 eV at 122 keV; 480 eV at 5.9 keV  
Endcap diameter: minimum 101.6 mm  
Standard configuration: Vertical dipstick slimline cryostat with 30 liter dewar, 0.6 mm Carbon Epoxy window, Preamplifier, 3 meter Cable set, Detector manual  
Delivery and installation  
Delivery time: 90 days  
Warranty period : 12 months  
Delivery place: Faculty of Science, Trg Dositeja Obradovića 3, 21000 Novi Sad

**- Original text of Section III, Evaluation and Qualification Criteria, 2. Qualification (ITB 36), 2.3 Professional capacity, 2.3.1 Professional capacity**

The bidder has successfully delivered supplies during the last 3 years prior to the bid's submission deadline, under one contract of similar nature (i.e. Laboratory and R&D equipment) with value exceeding or at least equal to the bid (financial proposal).

**Has been modified as follows:**

The bidder has successfully delivered supplies during the last 4 years (2012, 2013, 2014 and 2015) prior to the bid's submission deadline, under maximum 2 contracts of similar nature (i.e. Laboratory and R&D equipment) with value exceeding or at least equal to the bid (financial proposal).

**- Section IV, Bidding Forms, following is omitted:**

Form EXP Experience (continuation )

Please find attached modified **Lots 3,11,19 and 20** of ANNEX I Technical part, Technical specification

**All other terms and conditions of the Bidding document remain unchanged.**

**The above amendments are integral part of the Bidding document.**

A handwritten signature in black ink, consisting of a series of vertical strokes and a horizontal line, positioned to the right of the text.