

CORRIGENDUM No. 6

to the

Bidding document for procurement of Goods

Ref No: ICB No: IOP/3-2015/NCE/1

Publication Ref: 2015/S 133-244623

Subject: Procurement of Capital equipment

Due to the changes imposed by the Final Beneficiary the Purchaser makes the following modifications to the Bidding Document:

- The original text of ANNEX 1 Technical part, Technical specifications and ANNEX II Price Schedule has been modified in sense that the following item in the Lot 4 is omitted:

- Item No. 4.118 – Multi-label Microplate Reader

- The original text of ANNEX 1 Technical part, Technical specifications and ANNEX II Price Schedule, Lot 1, Item No. 1.105

"Wavelength Range 8,300 – 350 cm⁻¹ optimized, proprietary KBr beam splitter 6500-550 cm⁻¹ with ZnSe optics

Spectral Resolution 0.5 cm⁻¹ standard

Wavelength Precision Better than 0.01 cm⁻¹ at 3000 cm⁻¹

Wavelength Accuracy 0.1 cm⁻¹ at 3000 cm⁻¹

Signal-to-noise 9,300:1 peak-peak, 5 seconds

32,000:1 peak-peak, 1 minute

14,500:1 peak-peak, 5 seconds

50,000:1 peak-peak, 1 minute

with optional performance pack

Power 220 V, 50Hz

Warranty period: 1 year

Delivery time: 90 days

Delivery address: Faculty of Mining and Geology, 11000 Belgrade, Djusina 7

has been modified as follows:

FT-IR Spectrometer

1. FT-IR Spectrometer: Optical System: sealed and desiccated, Michelson interferometer, aluminum-coated optics

1.1 Spectral range minimum 8,000 – 350 cm⁻¹.

Signal-to-noise ratio 10,000:1 peak to peak in five seconds or better, and 34,000:1 peak to peak in one minute or better.

Spectral resolution better than 0.5 cm⁻¹. Wavelength precision 0.008 cm⁻¹ at 2,000 cm⁻¹ or better.

1.2 Optics: High linearity room temperature detector, mid-infrared source user replaceable, KBr beamsplitter, HeNe laser.

1.3 Software controlled validation wheel

1.4 Rechargeable desiccant cartridges with visible humidity indicator.

- 1.5 Automatic accessory detection.
- 1.6 Installation and training at user's lab.
- 1.7 Total weight less or equal to 34 kg.
2. Software for instrument control and data manipulation.
3. Holder for KBr disc pellet with adapter
4. Variable Angle ATR (VATR) Accessory with Ge Crystal type, 45° Parallelogram 50mm
5. Warranty period: 1 year
6. Delivery time: 90 days
7. Delivery address: Faculty of Mining and Geology, 11000 Belgrade, Džusina 7

Please find attached modified **Lot 4 and Lot 1** of ANNEX 1 Technical part, Technical specifications and ANNEX II Price Schedule

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

The above amendments are integral part of the Bidding document.

