

In accordance with article 16. paragraph 1. clause 2. Decision on the establishment of a limited liability company for the management of the project Public Sector Research and Development („Official Gazette of RS”, No. 51/10, 72/13, 24/14, 65/14), policy of European investment bank described in the Procurement guide of the Bank and tender documentation, director of „JUP Istraživanje i razvoj“ d.o.o. Beograd, from Belgrade, Nemanjina street no. 22-26, makes the following

### DECISION

- I. TO PARTLY CANCEL** an international open procedure for the public procurement of laboratory supplies IOP/5-2012/G, which was initiated by a Decision on initiating the public procurement procedure no. 3650 from 6<sup>th</sup> August 2012, for the following lots:

LOT NUMBER	PROCUREMENT SUBJECT
14	<b>ICP – Automatic multipurpose reader MTP</b>
14	<b>ICP - ICP spectrophotometer</b>
14	<b>ICP - Inductively Coupled Plasma Spectrometer</b>
30	<b>Liquid Helium Plant - LN2 Generator</b>
30	<b>Liquid Helium Plant - Liquid Helium Plant</b>
59	<b>XDS Analyzer</b>
61	<b>Clean Room system</b>
83	<b>Calibrator</b>
88	<b>Freez Thaw Tester</b>
106	<b>Multiplex System</b>
112	<b>Microplate reader</b>
122	<b>3D Scanner</b>
122	<b>3D Scanner - Handheld, portable, self-oriented 3D scanner with supporting software Geomagic Studio &amp; Qualify 12 Bundle</b>
122	<b>3D Scanner</b>
123	<b>Cryostat - Optical Closed Cycle Cryostat</b>
123	<b>Cryostat - Closed-Cycle Cryostat</b>
136	<b>Device for testing insulation - A device for testing the stator winding insulation DCR 50 50kVdc</b>
136	<b>Device for testing insulation - A device for high voltage impulsed testing of insulation</b>
142	<b>Generator</b>
150	<b>Liofilizator</b>
151	<b>Materials Printer- 3D Printer</b>

151	<b>Materials Printer - Materials Printer</b>
155	<b>Microscope</b>
155	<b>Microscope - Transmission and reflection polarizing microscope</b>
155	<b>Microscope - Photonic system for cell imaging</b>
155	<b>Microscope</b>
155	<b>Microscope - Digital confocal microscope</b>
155	<b>Microscope</b>
155	<b>Microscope - Photonic system for cell imaging</b>
155	<b>Microscope - Automatic microscope system</b>
156	<b>Inverted Microscope - Inverted research-grade microscope</b>
156	<b>Inverted Microscope</b>
156	<b>Inverted Microscope</b>
157	<b>Stereo Microscope - Two stereomicroscope with additional equipment</b>
157	<b>Stereo Microscope</b>
157	<b>Stereo Microscope - Modular high-performance stereomicroscope</b>
157	<b>Stereo Microscope</b>
180	<b>Dynamic Mechanical Analyzer</b>
180	<b>Dynamic Mechanical Analyzer</b>

For the lots from the paragraph 1. of this clause the procedure is cancelled due to the expiration of deadline for conducting the actions of the procedure, defined by the applicable legislation for conducting of international open procedures.

- II. Upon the fulfilment of conditions the Purchaser will initiate the procurement procedure, which will include the procurement of the equipment from the clause 1. of this decision.
- III. Upon its making, this decision shall be published on the website of the Purchaser JUP Istraživanje i razvoj d.o.o. Beograd.
- IV. This decision shall come into force on the day of its making.

### **Rationale**

By Decision on initiating the public procurement procedure no. 3650 from 6<sup>th</sup> August 2012, according to article 7. paragraph 1. clause 2. line (2) Law on public procurement ("Official Gazette RS" no. 124/12 and 14/15), the Purchaser JUP Istraživanje i razvoj d.o.o. Beograd, in cooperation with the Ministry of Education, Science and Technological Development and

European investment bank, within the project „Public Sector Research and Development“, has initiated an international open procedure for the public procurement of the laboratory supplies IOP/5-2012/G.

Upon examining the available documentation the Purchaser determined that the bids for the lots stated in clause I. of this decision, opened in the period from 24.09. to 27.09.2012, however that the procedure of procurement IOP/5-2012/G regarding the mentioned lots is not ended, so the actions foreseen by the tender documentation have not been conducted, which would lead to making a Decision on contract award i.e. to conclusion of the contract for the procurement of the equipment.

Having in mind everything stated, especially the time frame from the moment of bid opening, as well as the fact that the procurement procedure in relation to the stated lots has not been ended in the foreseen period (bid validity period), according to the evaluation by the Purchaser, there are objective and provable reasons, which could not be foreseen at the time of initiating of the procurement procedure, due to which the initiated procedure, regarding the mentioned lots is not ended, so according to this the Purchaser made a decision as stated in the dispositive.

Submitted to:

- Archives
- Public procurement department



**Director**

**Goran Kvirgić PhD**