



UNIVERZITA PALACKÉHO V OLOMOUCI Křížkovského 511/8, 771 47 OLMOUC

No.: 150/PJ/OVZ/2020

Date: 16.12.2020

Subj.: The amendment of the the tender conditions No.2

According to the public contract in the above-limit supply regime entitled: " LF/UMTM - Restoration of a confocal microscopy device integrated into a robotic platform ", awarded in an open procedure, published in VVZ under evid. No. : Z2020-039256, in accordance with Act No. 134/2016 Coll., on the award of public contracts, as amended, we inform you of the following amendment of the tender documentation:

Question 1:

The requirement for the 40X Water Immersion objective is NA=1.1. We supply the 40X Water Immersion objective with NA=1.0. Can this be accepted?

Answer:

The contracting authority states that the intention was to set the value of this parameter to NA = 1.0 from the beginning.

Therefore, in Article 2.2.1 in the Czech version of the tender documentation, this parameter is stated correctly:

- Objektív s vodní imerzí pro fluorescenci se zvětšením 40x (přípustná tolerance zvětšení objektivu je +-20%), s minimální NA=1 (**parametr NA - hodnotící parametr**)

The Contracting Authority hereby harmonizes the other parts of the tender documentation as follows:

a) In Article 10 (Rules for the evaluation of tenders) of the Czech version of the tender documentation, the following text for point No. 15 is replaced in the table of sub-criteria No. 2:



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Objektiv pro fluorescenci využívající vodní imerzi se zvětšením 40x (+-20%), s minimální NA=1.1, přičemž hodnota NA bude bodově hodnocena.

With this text:

Objektiv pro fluorescenci využívající vodní imerzi se zvětšením 40x (+-20%), s minimální NA=1.0, přičemž hodnota NA bude bodově hodnocena.

b) In the English version of the tender documentation

BA) In Article 2.2.1 the following text is replaced:

- Objective lenses optimized for fluorescence 40x (permissible lens magnification tolerance is + -20 %) with minimum NA=1.1 water immersion (**evaluation parameter**)

With this text:

- Objective lenses optimized for fluorescence 40x (permissible lens magnification tolerance is + -20 %) with minimum NA=1.0 water immersion (**evaluation parameter**)

BB) In Article 10 (Rules for the evaluation of tenders), the following text for point No. 15 is replaced in the table of sub-criteria No. 2:

Objective lenses optimized for fluorescence 40x (+-20 %)with minimum NA=1.1 water immersion, NA value will be evaluated

With this text:

Objective lenses optimized for fluorescence 40x (+-20 %)with minimum NA=1.0 water immersion, NA value will be evaluated

The other conditions remain unchanged.

Extension of the deadline for submission of tenders and change of the deadline for opening envelopes with tenders



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Genius loci...

The Contracting Authority hereby, in connection with the changes made in accordance with § 99 para. 2 of the Act, extends the deadline for submission of tenders and the deadline for opening envelopes with tenders, all specified in Article 11.1. tender documentation and in Article IV.2.2) and IV.2.7) Notice of commencement of the public contract published in the Public Procurement Bulletin as follows:

Closing date for submission of tenders offers is 19.01. 2021 at 09:00 a.m.

Tenders are submitted in electronic form through an electronic tool E-ZAK, as specified by the Contracting Authority, available at <https://zakazky.upol.cz/vz00004112>.

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