

CLARIFICATION NO. 9

Published 03.02.2016.

ICB No. IOP/09-2015/NCE/2

Project: Public sector research and development
Subproject: New capital equipment
Procurement: Procurement of capital equipment

No.	Reference to PN/ Bidding documents	Question	Answer
		Questions dated: 20/01/2016/	
1	Bidding document	Reference is made to the above mentioned Tender, Section X. Contract Forms, Advance Payment Security, on page 106, wherein the following is specified: "The maximum amount of this guarantee shall be progressively reduced by the amount of the advance payment repaid by the Applicant as specified in copies of interim statements or payment certificates which shall be presented to us. This guarantee shall expire, at the latest, upon our receipt of a copies of the interim payment certificate indicating that ninety (90) percent pf the Accepted Contact Amount, has been certified for payment". The reference made to „interim statements or payment certificate” are not mentioned in the General and Special Contract Conditions.	Please, refer to Corrigendum no. 6 of the bidding document.
	Bidding document	Questions dated: 25/01/2016/	
1	ANNEX I, Technical Specification	LOT 45,2 Laboratory hood 1. Which is the fan's capacity and effort? 2. Where the fan would be installed? On the wall or on the roof? 3. Which would be the approximate external dimensions of laboratory hood? 4. Will be the laboratory hood installed to existing ventilation system or the ventilation system has to be delivered with laboratory	1. Nominal fan speed: 1450 1/min, Circumferential speed: 26.1 m/s, power demand: 0,12 kW 2. The fan will be installed on the roof. 3. 180cmx225cmx90cm 4. Ventilation system has to be delivered with laboratory hood.

		hood? For the positive answer (yes ventilation system has to be included in the offer) please inform us the dimensions and technical features as are: length of pipe line, how many curves, etc.	Maximum length of pipe line 2m, 2 curves.
2	Bidding document	From which means the procurement of capital equipment ICB No: IOP/09-2015/NCE/2 is financed, in order for us to interpret Annex 4 guide to procurements?	Please refer to Section I, Instructions to bidders, A. General part, clause 2. Source of funds.
3	Bidding document	Page 34, clause ITB 19,1 requests Bid Security, is it necessary to submit the Letter of intent from the bank that it will issue Performance Security?	No, Letter of intent from the bank that it will issue Performance Security is not to be submitted.
		Questions dated: 26/01/2016/	
1	ANNEX I, Technical Specification	LOT 6 LC/MS/MS technical specification requests the following: 13 N2 Generator 14 N2 Generator with a suitable compressor 1. Is it enough to offer one generator with a suitable compressor in accordance with the needs of the instrument which is requested or should we offer 2 generators? 18 Flow precision: <0.05% RSD 1. Is it acceptable to offer systems which have flow precision <0.07%? 3 Signal-to-noise ratio >1500:1 for 1 pg/μL reserpine injected on column Since in the last years, there has been a significant development of the requested equipment as well as the improvements of characteristics, please confirm whether you remain at the requested sensitivity of the instrument and whether it is acceptable to offer instruments of higher sensitivity which are now a standard?	1. It is necessary to offer one generator of adequate quality and capacity for the offered system. 2. Please refer to Corrigendum no. 6 of the bidding document. 3. Offered characteristics must fulfil the minimum requests of the technical specification. Bidders can offer devices which are equal or better than the stated.
2	ANNEX I, Technical Specification	LOT 13 Liquid chromatography technical specification requests the following: 2 Flow rate precision: 0,05%RSD 3 Flow rate accuracy: ±0,1% 4 Pressure range: 0-600bar 5 Gradient precision: <0,05%RSD	Please refer to Corrigendum no. 5 of the Bidding document.

3	ANNEX I, Technical Specification	Is it acceptable to offer the system with Flow rate precision <0,07%RSD, Flow rate accuracy $\pm 1\%$, Gradient precision <0,2%RSD? We, also, ask you for the clarification by which Flow range the requested pressure should be met? Is it acceptable to offer the system with pressure range 0-600 bar for the flow range 0-5ml/min, and for flow range of 10 ml/min pressure range of 200bar? LOT 13 Item "one ionization source for all techniques -ESI, APCI" Is it acceptable to offer „one ionization source for all techniques - ESI, APCI or separate ionization sources for ESI and APCI“? The users did not have good experience with one ionization source for all techniques - ESI, APCI, because the performances of both methods are compromised. Much better results and robustness are achieved with separate ionization sources for ESI and APCI, and this does not increase the expenses of the overall system.	It is acceptable to offer a system with the possibility of ionization for ESI, APCI, either as one or two separate ionization sources.
4	ANNEX I, Technical Specification	For LOT 12: 1. The answer to the question dated 05.01.2016. states: „...achromatic aplanar condenser with the minimum of 8 positions and for objectives from 1-100x“. Condenser itself does not have positions for objectives, but the condenser capacity is stated in the sense of supporting objectives of various enlargements. Does the microscope user agree with this statement? 2. Is it necessary for the fluorescence filter carrier (reflector revolver) with 10 positions to be integrated in the microscope stand? 3. Technical specification for lot#12 requests 6 objectives (10x,20X,40X,60X, 100X, 100 lambda). The clarification dated 05.01.2016. states only 5 objectives. Is it necessary to offer the 6th objective 100 lambda or not?	1. Yes. 2. Yes. 3. No. Please refer to Corrigendum no. 6 of the Bidding document.

5	Bidding document	Our bank does not have a correspondence bank in Serbia. Will you accept a bank guarantee issued by our bank Hypo Tirol Bank, Austria?	Purchaser finds acceptable the bank guarantees confirmed by the domestic bank and payable in the payment system of the Republic of Serbia. Foreign supplier does not have to have a correspondent bank in the Republic of Serbia, but the guarantee has to be accepted by some domestic bank, and be payable.
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