

# EUROPEAN UNION DELEGATION TO THE REPUBLIC OF SERBIA

Belgrade, 01.06.12 REF 2012/D/ 2607

## CONTRACTING AUTHORITY'S CLARIFICATIONS

Publication reference: EuropeAid/131875/C/WKS/RS

Our reference number: 10SER01 08 31

IPA — construction, extension, adaptation, reconstruction, rehabilitation and investment maintenance of lecturing buildings, laboratories and classrooms at the faculties of the universities in the Republic of Serbia (2011/S 155-256644)

No	Question	Answer
1	Is a License for works on objects being the cultural property of great importance (License I-9), issued by the Ministry of Environment, Mining and Spatial Planning of the Republic of Serbia required for LOT 2?	License I090A1, issued by the Ministry of Environment, Mining and Spatial Planning of the Republic of Serbia is required only for LOT 1.
2	In the Instructions to tenderers, clause 12.1.3, the EUD requested Detailed Breakdown of prices (Volume 4.3.5) and Day Works Schedule (Volume 4.3.4.). In tender dossier, there is not that kind of forms. Do the bidders need to submit them in their free form? Clarify, please.	Forms 4.3.5. Detailed Breakdown of Prices (Volume 1, Section 1: Instructions to tenderers, clause 12.1.3) is not foreseen for this tender. The bidders should not submit them.  In this tender prices are fixed prices and a price revision cannot be applied!  Clause 12.1.3.1 in Volume 1, Section 1: Instructions to tenderers and Article 48: Price revision, in Volume 2, Section 3: Special Conditions (for both Lots) are not valid.  Day Works Schedule exists in Volume 4, but not under this marking. It is an inclusive worksheet within the BoQ excel file.  The excel worksheet for Day Works is located before the Total Summary for Lot 1 in Part 2.  Day works are the same for Lot 1 and for Lot 2 and need to be completed only once at the location indicated above.  Amounts from the Day Works Schedules are not to be included in total summary of the Lots.



3	For the technical qualifications EUD requested that we include: Concrete and mixing plant. Does this mean for whole concrete plant, or concrete mixers and concrete pump?  Does the provisional sum of 10%	As stated in Volume 1, Section 1: Instructions to tenderers, clause 12.1.9, the tenderer should demonstrate ability to complete the works by submitting form 4.6.2. The description of the plant and equipment should include inter alia: Concrete mixing and placing plant, which could be owned, hired (by agreement with the owner) or used by a subcontractor.  The 10% of the Contract price foreseen as
4	(specified in the contract) refer to unforseen works or something else?	Contingencies covers unforeseen works not included in the original Technical Specifications, as stated in Article 37.3 in Volume 2, Section 3: Special Conditions.
5	Do the bidders need to submit designs for the supervisor office for every scheme in the Lot?  How do the bidders prove that they will provide accommodation, equipment and facilities for the Supervisor?	It is foreseen one Supervisor Office per Lot. For Lot 1 it will be located at the Botanical Garden (Lot 1, Part 1). For Lot 2 it will be located in Kraljevo (Lot 2, Part 4).  As stated in Volume 2, Section3: Special Conditions, Article 5.2. Contractor's obligations are to provide accommodation, equipment, facilities, vehicle and expenses.  Bidders do not need to submit designs at this stage.
6	Do the bidders aggregate amounts (if applying for both lots) for whole key personnel or just site managers?	If the bidders apply for both lots, the minimum number of key personnel required must be respected for each lot separately.
7	Does the Bidder have to offer both of LOTs (LOT1 and LOT2), or he may offer only one of the LOT (LOT1 or LOT2) in his Bid?	Tenderers may submit only one tender per lot. Tenders for parts of a lot will not be considered.
8	Does the bidder (within one of the offered LOT) have to provide all parties that it contains, or he may offer some of these parties within one LOT?	In submitting a Tender, the bidders (within one of the offered LOT) has to offer all parts that it contains. It is foreseen that Contractor finished all predicted works within one LOT. Tenders for parts of a lot will not be considered.
9	Is the designation of the license I-9, which issued by the Ministry of Environment and Spatial Planning of Republic of Serbia and required under the tender documentation point 16.3 Technical capacity of the tenderer, related to point 9 of the list of licenses which code is I090A1.	I090A1 is the Code of the required License for works on objects being the cultural property of great importance.

10	Bidder requests that expiry of prefinancing payment guarantee is defined as in article 46.7 and 46.8 of the contract that is for the period of implementation of tasks, that is 18 months after signature of the contract	Pre-financing payment guarantee shall remain effective until the pre-financing has been completely repaid by the Contractor out of interim payments under the contract (Article 46 of General Conditions for Works, Vol.2, Section 2).  The repayment of the pre-financing shall take the form of deductions based on the monthly claims (Article 46.8 of Special Conditions for Works, Vol.2, Section 3). If the whole amount of the Pre-financing payment is deducted by the end of implementation period (18 months) the guarantee could be released.
11	Bidder requests that the performance guarantee should expire at the end of period of implementation of works i.e. 18 months after commencement of works	The performance guarantee shall be released within 45 days of the issuing of the signed final statement of account referred to in Article 51, for its total amount except for amounts which are the subject of amicable settlement, arbitration or litigation (General Conditions for Works, Vol.2, Section 2, Article 15.8).
12	Please consider the possibility to amend article 47.2 of the contract as to allow Retention guarantee to be issued at the start of the defect liability period (if the Contractor wishes to substitute retention money with such guarantee and subject to approval of the Contracting Authority).	Subject to the approval of the Contracting Authority, the Contractor may, if he so wishes, substitute, these retention sum by a retention guarantee issued in accordance with Article 15.3 (General Conditions for Works, Vol.2, Section 2).
<b>13</b>	Bidder request that the guarantees have definition of exact expiry date or that the bottom note in specimen of guarantees is amended so as to allow the expiry date to be mentioned also where the policy of the contractor's bank requests such precise expiry date.	Guarantees could have exact expiry date, as stated in the bottom note in specimen of guarantees. This mention has to be inserted only where required, for example where the law applicable to the guarantee imposes a precise expiry date.
14	In reference to the Works Procurement Notice, item 13 Information meeting and/or site visit could you please tell us if it is possible to organize another site visit for Lot 1 and Lot 2 at our expense?	The mandatory site visit already took place as stated in the Procurement Notice Article 13 as well as in Article 6 of the Instructions to Tenderers and it is not possible to organize another one.
15	Is the presence of one member (even though it's not a leading member) of the consortium on the site visit enough for the application for tender procedure?	The presence of a member of the consortium on the site visit is enough for the application for tender procedure.

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16	In reference to the Works Procurement Notice, item 13 – Information meeting and/or site visit could you please tell us if it is possible to organize another site visit for Lot 1 and Lot 2 at our expense?	Please see answer no. 14 above.
17	Does the company registered in the Republic of Serbia, with founders who are citizens of the Republic of Serbia have the right to participate in tender?	Yes, it can participate according to the tender procedure.
18	Elements in drawings are mentioned in all positions (DISMANTLING, RESTORATION WORKS and CASTING WORKS) but we cant find any in the documentation. Please sent us elements in drawings as soon as possible.	If the question correlates to Lot 1, Part 1, Reconstruction of a Large Glass House in the Botanical Garden "Jevremovac" (Faculty of Biology Belgrade), Item No 13, no additional drawings of details are available.  Some presentations of a few elements for easier references are attached. Nevertheless, the Contracting Authority strongly advises the Tenderer to re-visit the location and take all necessary measures and photos.  The PIU may assist in facilitating the visits.  Contact person: Mr Bratislav Ilic email: ilicbratislav@gmail.com
19	In case of consortium do the tender guarantees for both lots have to be provided by the Leader?	For each LOT tender guarantee is to be provided on behalf of [Tenderer's name and address], not mandatory to be on behalf of the Leading Member.
20	If a company is submitting an offer only for LOT_2 how is supposed to deal with the rest of the documentation that refers to LOT_1?  For example, Volume 1 - Section 3.1 / Tender Guarantee Form (that refers only to LOT_1) should not be submitted at all or should be it submitted alongside with the rest of the documentation using the explanation mark "NOT APPLICABLE"?	If a company is submitting an offer for LOT 2 only, then Volume 1 - Section 3.1 will be disregarded and document Volume 1 - Section 3.2 shall be submitted only as it covers LOT 2.
	The same question applies to specific paragraphs within the rest of the documents. For example, in "Volume 1 - Section 2: Tender Form / Appendix to the tender for LOTj and LOT_2" should every reference to LOT_1 (Appendix tables etc) be erased?	Tenderer is not allowed to erase any text in any document, thus Volume 1 - Section 2: Tender Form - Appendix related to LOT 1 shall not be signed

	Most important, in Paragraph "3 -	Tenderer is not allowed to erase any text in
	TENDERER'S DECLARATION(S)",	any document, thus Volume 1 - Section 2,
	Article 2 of "Volume 1 - Section 2: Tender	Paragraph 3- Tenderer's Declaration(s),
	Form / Appendix to the tender for LOTj	Article 2: lines covering LOT 1shall be left
	and LOT_2" should the reference on	as printed
	LOT_1 be erased or should be just marked	
	with a "NOT APPLICABLE" sign?	
	In Article 3 (Price of tender) of the same	Tenderer is not allowed to erase any text in
	Volume and Paragraph should a "NOT	any document, thus Volume 1 - Section 2,
1.5	APPLICABLE" mark on the space	Paragraph 3 - Tenderer's Declaration(s),
	provided for LOT 1 be sufficient or	Article 3: price related to lot1 shall not be
	should the LOT 1 reference be erased at	filled in (N/A sign)
	all?	
21	There are no drawings and details in the	All drawings existing in electronic form
	documentation for the following	are already in Volume 5 of the Tender.
	positions:	
	Lot 1, part 1 : glass houses	
S. 43	28 Blacksmith works (91-180/800)	
	28.1.1 Indoor stair railings (91-180/811);	
	28.2.1 Steel grid above the shaft (91-	
	180/821);	
	28.2.2 Glazed facades (91-180/822);	
	28.2.3 Glazed roofs and side wings (91-	
	180/823).	
	Lot 1, part 2: Faculty of Agriculture	
	19 blacksmith works (91-180/300)	
	floors of steel plates d = 6 mm;	
	19.1.8 Steel handrail on glass balustrade.	
	Lot 2, part 1:	
	21 blacksmith works (91-180/800)	하다는 발표 그 전에 한 경우를 받는 것으로 하고 있다. 그는 사람들은 모르는 것을 받는 
	1.1.1 All positions.	
. 175 (	Lot 2, part 2:	
34. s	23 blacksmith works (91-180/800)	
	All positions.	
	5) All steel profile thermal metal	
	doors;	
	All windows and doors.	
22	Could you please provide us with	All drawings existing in electronic form
	drawings for LOT 2 - PART 4 -	are already in Volume 5 of the Tender.
	Kragujevac University and especially with	
	those for the Mechanical Faculties?	
	T WWINTON	



	Can we submit first and last page of taking	Procurement notice:
	over or final acceptance (pages with type	16.3) Technical capacity of the tenderer
	of works, values and authentication)	Copies (ordinary copies, with translation
	because they are very large?	into English) of the respective taking-over
23		or final acceptance certificates signed by
		the supervisor/contracting authority of the
		projects concerned must be submitted.
		The requirement is not referring to an
		abstract of such documents.
	Concerning the education and	
	Concerning the adaptation and	The exact explanations you can find in the
	revitalization of the attic in Captains	presented drawings in Volume 5 for the
	Misa's palace (LOT 1. PART 2), from the	attic, CMP, workshop drawings No 1-13
24	descriptions of positions and metalwork	
1.0	schemes in article 13.2 Aluminum	
	Windows&Doors, it cannot be concluded	[전문 보고 말았다.] 그리고 그리고 보고 보는 함수
	which exact position are with the	
	thermobreak and which are not. Can You	
	please specify?	
	Concerning the adaptation and	These doors are manually operated. Details
	revitalization of the attic in Captains	are on the presented drawings in Volume 5
	Misa's palace (LOT 1, PART 2). in article	for the attic, workshop drawings No 4 and
25	13.2 Aluminum Windows&Doors	5.
	positions 13.2,7.1 and 13.2.7.2 it is not	
	clearly stated if the doors are manual or	
	automatic. Can You please specify?	
	In technical specification for	Small and minor modifications of the shaft
	reconstruction of Large glass house (LOT	dimension could be adopted with
	1, PART 1) for Electric platform lift the	verification of designer and supervision
26	width of elevator shaft should be 100 cm.	when the works start.
	Would it be acceptable the width of 106	when the works start.
427		
	As a next of tender documentation we	Tomostica of the date of the d
	As a part, of tender documentation we	Inspection of the detailed design is
	receive extracts from detail design for	possible and can be organized by the PIU
37	LOT 1 (Captains Misa's palace and	with prior arrangement.
27	Jevremovac). Would it be possible to	Contact person: Mr Bratislav Ilic
	obtain a complete detail design or arrange	email: ilicbratislav@gmail.com
	insight into the detail design for these	
5. T	locations?	
	In Special conditions for LOT 1 stands a	It is foreseen that for every LOT
	specification for Supervisor	Supervisor has one Office accommodation
	accommodation and in Bill of quantity that	with equipment, facilities and vehicle, as
28	accommodation is stated just in Scheme 3.	stated in Special Conditions (Volume 2,
	Could you be so kind and confirm to us	Section 3-1 and 3-2).
	<u> </u>	C C C TOTA 31 1
	that supervisor accommodation is	Supervisors office for LOT 1 will be in

	1 -	1 · · · · · · · · · · · · · · · · · · ·
	In Special conditions for LOT 1 stands	Supervisors will use the car as necessary,
	that Contractor is obligated to provide 3	while working on these contracts.
	phone line, internet, car (segment C). etc.	For Tender estimation of car cost you can
	Also Contractor obligations are costs	enter with 50,000 Km per year.
	during contract for heating, fuel,	
	electricity, water, sewerage, disposal of	
29	waste and cleaning. That kind of cost	
	could be estimated, but cost for car fuel	
	and maintenance are very wide. Is it	
	possible to give us estimation of how	
	much kilometers is planned to drive during	
	contract realization and who is responsible	
	for the car after the end of daily working	
	hours?	
	During the works for LOT 1 it is foreseen	All obligations and expenses for the
	to make protective fence around buildings.	protective fences during the works will be
30	That fence will be placed on public	covered by the Contractor.
30	properties. Whose obligations are	
	expenses and taxes for taking part of	
	public properties?	
	In Special and General conditions for LOT	Article 16: Insurance (General
	1 stands that Contractor should provide to	Conditions),
	Delegation of EC insurance policy. Could	Sub article 16.1.
31	you please clarify to us should that	The Contractor shall insure in the joint
31	insurance policy be connected to Contract	names of the Contracting Authority and
	as whole or we should provide four	himself against loss or damage for which
	insurance policy for each location in case	he is liable under the contract.
	that we sign the Contract.	
	Can you send us carpentry and joinery	All drawings existing in electronic form
t jan	schemes for Part 1 Lot 2, for position:	are already in Volume 5 of the Tender.
	Steel structure above plateau	
32	Anticillary ironmongery sections	[
34	Railing and grids	
	Indoor stair railings	
	Other blacksmith works	보다 그 그 아이는 얼마를 하는데 얼마를 받는데 없다.
<u> </u>	Ancillary steel anchors	
	In technical specification for Lot 1 Part 1 -	The router similar to novaNet enables a PC
	Botanical Garden "Jevremovac" in Article	to be connected to the network of AS
	33.3 Work Station position 33.3.2 Net	stations. This can be done either direct via
	Router it is not clearly stated with which	the serial COM port or via dial-up modem
	kind of connection the router will be	or any type of connected or unconnected
33	connected (telephone, optical, ADSL).	RS232-compatible pair of devices (ISDN
33	The description is too wide to be covered	adaptor, line driver, fibre-optic converter,
	by only one device. Can you please give us	leased-line modem, radio modem, etc.).
	more information about this position?	This allows, amongst other things, the
		system to be accessed remotely (router
		mode) and monitored remotely (routel
- 1		mode).

	In technical specification for Lot 1 Part 1 -	Ionic water softener with tank,
	Botanical Garden "Jevremovac" in Article	$Q = 0.5 - 1.0 \text{ m}^3/\text{h}$
34	7.2.4 Water Softener there is not enough	
34	technical description. Could You please	
	give us more information about this	
	Article?	
	As it is mentioned in technical	Supervisors will use the telephone lines as
	specification for Lot 1, costs for 3	necessary, while working on these
	telephone lines will be borne by	contracts. It is not possible to define exact
100	contractor. These costs can vary a lot.	cost estimation. The communications will
7.5	Could you be so kind and help us to	be mostly within Serbian land and
35	estimate these costs (will these phone lines	operators. Calls abroad will be as
	will be use for communication just with	exceptions, as needed.
	Serbian land and mobile telephone	
	operators or thay will be use also to	
	communicate abroad)?	
	In procurement notice, in financial	Economic and financial capacity of the
	qualification for sole tenderer, stands: if it	tenderer are clearly defined under:
	is the sole tenderer it must have access to	16.1.1 Sole Tenderer
	sufficient credit and other financial	16.1.2 Consortium/Joint venture
36	facilities to cover the required cash-flow	They are different
30	for the duration of the contract. Is it	Obligation under point 16.1.1 (b) is for a
	needed for Consortia/Join venture to also	sole tenderer only and is not applicable to
	provide this sufficient credit regarding that	a Consortium/Joint venture.
	it is not mentioned in section 16.1.2 for	
	Consortium/Joint venture?	
37	We plan to organize consortium of four	There is no limitation on the number of
	companies. Is it acceptable?	members of a consortium.
	Within the obligatory conditions for the	We confirm this is an exact and true
	participation in the public procurement at	wording of the subparagraph 12.1.6 of the
	the point 12.1.6. it is named that is	Instruction to Tenderers.
	necessary to provide: "Evidence showing	
	that the liquid assets and access to credit	
38	facilities are adequate for this contract,	
	confirmed by a financial statement for the	
	last 3 years verified by a chartered	
	accountant. This evidence must be	
	provided using Form 4.4, financial	다 발표하는 현존 경기 역사 현존 1912년 1일 등 전문 기업 전에 가장하는 것이 되었다. 18 일본 전에 기업 등 전문 기업
	statement, in Volume 1, Section 4 of the	
2 1	tender documents."	

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39	Regarding that "Company X" d.o.o. belongs to the group of young companies which by the Law of Republic of Serbia are not a subject to audit. The record on creditworthiness doesn't contain the stamp of the authorized auditor. What in such case is necessary to provide as evidence?	If the mentioned company is a tenderer, either as a sole tenderer, or as a member of a Consortium/Joint venture, it has to meet the Economic and financial capacity of the tenderer defined under point 16.1 of the Procurement Notice, and certified as per the provisions of subparagraph 12.1.6 of the Instruction to Tenderers). For subcontractors (up to 10% of works value) there are no such requirements.
40	1.1 Transmitting Station 7.1.1 Transmitting Station Heat substation with the transformer of the heat strength 288 Kw is completely engineered and delivered by JKP Belgrade electric power plant so this position needs to be excluded from the tender	Information from the director of Botanical Garden is that new heating substations were built few years ago. Unfortunately, he could not confirm capacity (strength) of the new substation. The new station is now used for heating also other objects in the Botanical Garden. Reconstruction of the Large and Small Glass House probably require additional capacity from the existing one. So, answer to the question is: Heating substation, as specified, is included in the Tender. Checking of the necessary capacity and works will be concluded when the works start.
<b>41</b>	LOT 1 Part 1 7.1.7 System for maintaining pressure Projector is obligated to determine the capacity of closed expansion containers for positions 7.1.7.1 and 7.1.7.2	Closed expansion vessels are slim cylindrical models with foot ring for upright assembly. Air proof membrane that can be changed.  Position 7.1.7.1 Capacity: Vs = 300 lit  Position 7.1.7.2 Capacity: Vs = 200 lit
42	LOT 1 Part 1 7.1.8 The system for removing air. It is not clear which kind of product is about. What is the function of the electronic timer? If it is about the container it is necessary to name its capacity or outside measures.	The system is similar to Pneumatex Vento V3.1
43	LOT 1 Part 1 7.1.9 Dividers and bus For divider and cumulative position 7.1.9.1 and 7.1.9.2 the data is missing on the number of connectors with the flanges and its dimensions.	Number of connectors tenderer can estimate according to the data in Technical specifications for positions 7,1.9.1 and 7.1.9.2

44	LOT 1 Part 1 7.1.12 Flue pipe Data is missing about the wall thickness of the chimney pipe. What is the total length of the chimney? Is it constructed as self standing? Should it be isolated? What is the total mass of the chimney in kg?	Flue pipe is connected to the existing masonry built chimney. Thickness of the flue pipe DN 200 mm is 5 mm. Insulation of the flue pipe exists in the Tender Specifications.
45	LOT 1 Part 1 7.2.4 Water softener What kind of softener for water is concerned? What is required capacity (flow) within 1/hour?	Please refer to the answer no. 34 above.
46	LOT 1 Part 1 7.3.11 Aeration tanks Check sizes for positions 7.3.11.1 and 7.3.11.2	Sizes for positions 7.3.11.1 and 7.3.11.2 for offer are as given in the detail design and Tender Specifications.
47	LOT 1 Part 1 7.7.3 and 7.7.4 Insulation of cold & hot Water pipes It is necessary to name the thickness of the isolation in mm.	Thickness of the insulation depends of the used material of insulation, and it has to satisfy thermal conductivity 0,035 W/mK as minimum. Designer recommends flexible pipe insulation made of polyethylene closed cell structure with protective polymer enclosure.
48	LOT 1 Part 1 7.7.7 Flue pipe insulation If it is about the quantity of 1 (one) meter is it about the chimney or about a mistake on quantity?	We confirm it is <u>not</u> a mistake.
49	LOT 1 Part 1 30.1.1 Split unit complete (91-140-30/110) It is not defined the area of the temperature meaning if the devices are inverter type or not. Capacity in Btu is not defined.	Wall Mounted Installation Pack 3.5Kw / 12000Btu: Heat pump Inverter Split Type Wall mounted Air conditioning System.  Type Inverter rotary Cooling (nominal) max. kW 3.5 / 11500 BTU Heating (nominal) max. kW 4.8 / 16000 BTU
50	LOT1 Part2 20.1.2 Removal and refitting In bill of quantity unit is lump sum. What is the number of existing expansion tank and ancillary pipelines?	There is only one existing expansion tank, volume is approximately 1 m3.

	LOT1 Part2	20.3.1 Split unit complete
	20.3.1 Split unit complete	Heat Pump Wall mounted Air
1	It is not defined the area of the temperature	Conditioning system
	meaning if the devices are inverter type or	Airflow rate(High)
	not. Capacity in Btu is not defined.	Indoor: 690 m <sup>3</sup> /h Outdoor: 1.720 m <sup>3</sup> /h
51		Split system 1a:
		Cooling (nominal) max. kW 2.1
		Heating (nominal) max. kW 3.0
		Split system 1b:
		Cooling (nominal) max. kW 4.0
		Heating (nominal) max. kW 5.0
	Is the quantity 4100 m <sup>1</sup> in Article 22.2.2	Quantity of 4.100 m <sup>1</sup> is from the detailed
52	Pre-insulated pipes, LOT 2 - PART 1	design, Bill of Quantities.
3Z	correct? Will fittings be included in this	politics 등 교통 등 관련 경험 등 보는 하는 것이 말한 경험을 받는 사람들이 받는데 함께 되었다. 
	particular article?	

# Annexes to this set of clarifications:

Additional presentation of some elements from botanical garden Minutes of the site visit organized on the 29<sup>th</sup> and 30<sup>th</sup> of March 2012 Attendance lists for site visit on the 29<sup>th</sup> and 30<sup>th</sup> of March 2012