

Republic of Serbia MINISTRY OF FINANCE Department for Contracting and Financing of EU Funded Programmes (CFCU) 13/02/2024, Belgrade

## CONTRACTING AUTHORITY'S CLARIFICATIONS No. 1 Construction of Wastewater Collection and Treatment systems in Municipality of Sokobanja Publication ref.: NEAR/BEG/2023/EA-OP/0182

1.	Referring to the Tender Dossier /	LOT 1:
1.	Referring to the Tender Dossier / Volume 3 Employer's Requirements / Page 6 / Item 2.3 Design documentation to be provided by the Contractor; it is stated that "The following documentation shall be prepared as a minimum: Conceptional design, Environmental Impact Assessment Study, Design for Construction Permit, Design for execution of the works, As- built design" In addition, referring to the Tender Dossier / Volume 3 Employer's Requirements / Volume 3.1 General Requirements / page 7 / Item 2.3.1 Conceptual Design; it is stated that "The Contractor shall prepare new Conceptual design in accordance with the Law on Planning and Construction and the relevant by-laws in order to	LOT 1: Preliminary Design was not subjected to State Revision Commission. According to the hydraulic capacity of WWTP, it is not listed under Article No. 133 of the Law on planning and construction, OGRS 72/2009-105, 81/2009-76, 64/2010-66, 24/2011-3, 121/2012-14, 42/2013-37, 50/2013-23 (VC), 98/2013-258, 132/2014-3, 145/2014-72, 83/2018-18, 31/2019-9, 37/2019-3, 9/2020-3, 52/2021- 22, 62/2023-10 and State Revision of the Preliminary design is not required. According to Article No. 134 of the above mentioned Law, Location conditions were issued by Municipality of Sokobanja,
	obtain Location Conditions. The conceptual design shall be prepared in	Department for urbanism and local economic development.
	English and Serbian language."	There is no obligation related to Serbian
	However, referring to the Tender Dossier / Volume 3 Employer's Req. / Volume 3.2 Particular Tech.Req. / page	legislation to follow the existing Conceptual design and Preliminary design.
	20 / Item 1.6.1 General; it is stated that "Conceptual design for WWTP was prepared by the EU PPF7 in 2021.	Conceptual design and Preliminary design prepared in 2021/2022 will be provided to

	Subsequently Preliminary design and	the awarded Contractor.
	Feasibility Study were prepared in	Please refer to Corrigendum 2 to Tender
	2022." Moreover, referring to the	Dossier Lot 1.
	Tender Dossier / Volume 3 Employer's	Dossier Lot 1.
	Req. / Volume 3.2 Particular Tech. Req.	
	/ page 20 / Item 1.6.1 General; it is also	
	stated that "The Contractor is	
	encouraged to propose its own technical	
	solution based on these Employer's	
	Requirements." Could you please	
	confirm whether a positive opinion has	
	been received for that Preliminary	
	Design from State Revision	
	Commission? According to statements	
	specified above, is there any option or	
	obligation related to the Serbian	
	legislations to follow existing	
	conceptual design and/or preliminary	
	design which were prepared in 2022? If	
	yes, could you please share the	
	conceptional & preliminary design	
	reports and drawings of WWTP?	
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	Note: This question has been received	
	through two submissions by F&T	
	portal, due to limited characters.	
2.	Referring to the Tender Dossier /	LOT 1
	Volume 3 Employer's Requirements /	
	Volume 3.1 General Requirements /	Preliminary design is not missing from
	page 10 / Item 2.9 Design Program /	Table 4. Please refer to Answer No. 1.
	Table 4.Indicative Programme There is	Time duration is as specified in Table 4.
	no "Preliminary design" step on the	Indicative Programme.
	table. Could you please check the table	
	and confirm that Preliminary design	
	shall be added after Conceptual design	
	and before Design for Construction	
	Permit? In addition to this, the	
	dedicated completion time for each item	
	on the table seems not to be enough to	
	execute those design works on time.	
	Could you please check time duration	
	for each item?	LOT 1
3.	Referring to the Tender Dossier /	
	Volume 3 Employer's Requirements /	
	Volume 3.1 General Requirements /	Indicative Programme and Period specified
1	page 10 / Item 2.9 Design Program /	for completion.

	Table 4 Indianation Decomposition it is	Le Table 4 fan aaste itaan is anaified
	Table 4.Indicative Programme; it is	In Table 4, for each item is specified
	seen that design works for all steps take	Indicative period from the
	24 months from commencement date of	Commencement Date (Ending month).
	the Contract. On the other hand,	
	referring to the Tender Dossier /	Contractor's Design for Execution shall be
	Volume 3 Employer's Requirements /	completed max 8 months since
	Volume 3.1 General Requirements /	Commencement date.
	page 44 / Item 8.1 Provisional Time	
	Schedule; it is stated that "The	Execution pariod for the Contract connet
	completion period for all works under	Execution period for the Contract cannot
	the Contract shall be 760 days from the	be re-assessed.
	Commencement Date." The completion	
	period for all works under the Contract	
	shall be extended since design works	
	already takes 2 years of time. After all	
	design works are competed there should	
	be certain time of period for	
	construction, mechanical and electrical	
	installations, start-up and trial operation	
	of the WWTP. Could you please re-	
	assess the execution period of the	
	Contract?	
4.	Referring to the Tender Dossier /	LOT 1
	Volume 3 Employer's Requirements /	Grease shall be discharged into the
	Volume 3.2 Particular Technical	container so that it can be further
	Requirements / page 43 / Item 3.11.6	transported out of the WWTP site.
	Aerated Grit Chamber; it is stated that	Minimum volume of the container shall be
	"Grease shall be pumped towards the	$0.2 \text{ m}^3$ , and minimum 2 containers shall be
	raw sludge mixing tank where it shall be	provided.
	0	provided.
	mixed with sludge and further treated in	Plasse refer to Corrigen dury 2 to Tander
	anaerobic digester." This statement is	Please refer to Corrigendum 2 to Tender
	not understood. Could you clarify that	Dossier Lot 1.
	what will be happen to the collected	
	grease from aerated grit chamber?	
5.	Referring to the Tender Dossier /	LOT 1
	Volume 3 Employer's Requirements /	Yes.
	Volume 3.2 Particular Technical	Thickened sludge tank shall be covered
	Requirements / page 52 / Item 3.13.2	allowing extraction of odorous air to be
	Thickened Sludge Tank; it is stated that	C
	"Sludge Blending tank shall be covered	treated at the odour treatment facility.
	allowing extraction of odorous air to be	
	treated at the odour treatment facility."	Terms Thickened sludge tank and Sludge
	We think that this statement should be	Blending tank are used as synonyms for
	considered as "Thickened sludge tank	
	shall be covered allowing extraction of	the same item.
	odorous air to be treated at the odour	
L	outrous an it to be neared at the bubul	

	treatment facility" since sludge blending tank is not defined in Employer's Requirement. Kindly asked that could you please check the statement and clarify the issue? Thank you very much for your clarification, in advance.	
6.	Please clarify whether the completed Contract of Reconstruction of municipal wastewater treatment plant with capacity of at least 22,000 PE, which include process design, construction and commissioning, will be a suitable and valid proof of technical and professional capacity of candidate. Formally, construction of WWTP Sokobanja is also reconstruction project, because there are existing structure, which should be demolished and replaced by new. Most of the WWTP projects in EU are reconstruction projects, where part of existing structures are reconstructed, or replaced, and complete WWTP process and other equipment is replaced. In general such projects are substantially similar to construction projects, but official name of the project is reconstruction of WWTP.	LOT 1 Please refer to PRAG section 5.3.4 Additional information during the procedure: "No prior opinion on the assessment of the tender can be given by the contracting authority in reply to a question or a request for clarification."