

CLARIFICATIONS No: 1

Reference number: NEAR/ANK/2020/EA-LOP/0053

Subject: Construction for Establishment of Common Use Ateliers in TRB2 Region

Location - Van, Muş, Bitlis/TURKEY

Further to the requests received from the tenderers, the following clarifications are provided:

CONTRACT NOTICE & INSTRUCTIONS TO TENDERERS & VOL 1-2		
	QUESTIONS	ANSWERS
Q1	It is written in VOLUME 1 -> SECTION 4 -> FORM 4.6.4 = List of contracts of similar nature and scale performed during the past 5 years. Does the “Similar Nature and scale projects” phrase means to be performed under FIDIC?	No, similar nature and scale projects do not refer to contract type. A similar nature and scale projects refers to the scope of the contract.
Q2	In ITT document, Technical and professional capacity of candidate -> it is written that Similar Nature and scale project for last 5 (five) years up to the submission deadline of this tender. It is not up to the Tender announcement date, Right?	No, It is not up to the tender announcement date. The Tenderer must have successfully completed, as the prime contractor, similar works contracts in the nature as defined below within the last 5 (five) years up to the submission deadline of this tender , i.e. 60 months prior to deadline for submission of tender

VOLUME 3 & 4 & 5		
	QUESTIONS	ANSWERS
Q.1	“ARC9- Prefabricated Reinforced Concrete Manufacturing and Substitution Using C30/37 Ready Mixed Concrete” In this pose Ribbed rebar is not specified in the Materials section in the description. Is this ribbed rebar included in this pose or will it be taken from the ARC7 / ARC8 poses? Can you please explain?	Please refer to Corrigendum No.1 to Tender Dossier: <i>Volume 3 - Technical Specifications for Bitlis, Erciş and Muş</i> <i>Point 1: Item Description of Architecture Works ARC9</i>

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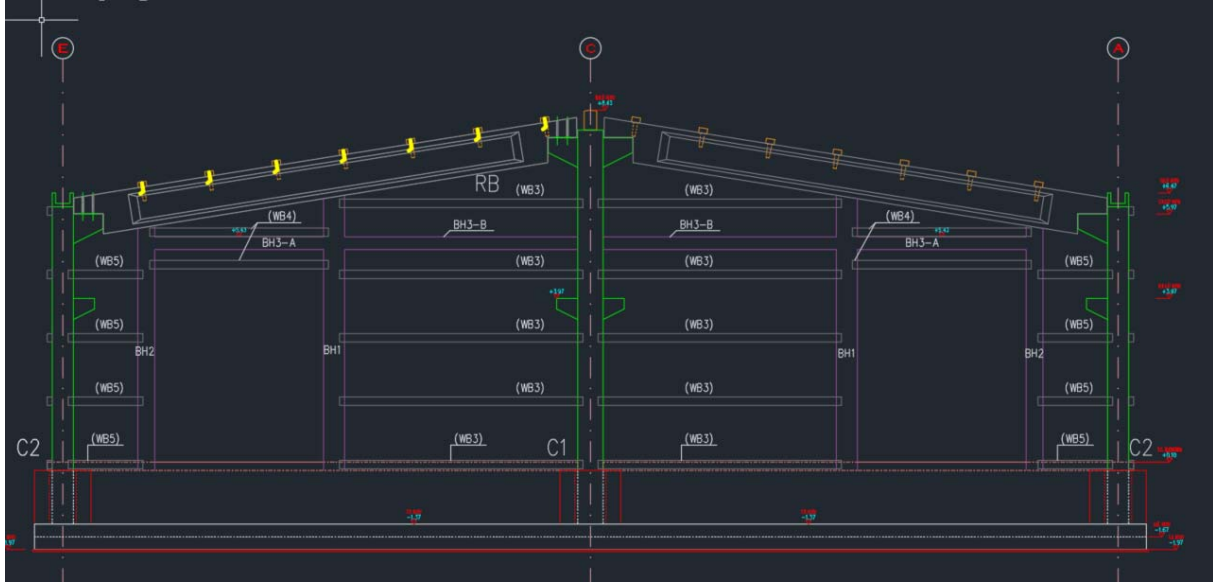
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Q.2	“ARC64- Silicone based water based exterior paint “ The unit of this pose is specified in kg. Could you please confirm?	Please refer to Corrigendum No.1 to Tender Dossier: <i>Volume 3 - Technical Specifications for Bitlis, Erciş and Muş</i> <i>Point 4: Item Description of Architecture Works ARC64</i>
Q.3	“ARC53 - 8 cm stone wool fillertop and bottom 0.65 mm trapezoidal.colored galvanized sheet,heatinsulated (sandwich) interlock roofing. “This Pose has been used to install roof and facade panels. But in technical specification, it is explained that facade panels will be applied in situ instead of ready sandwich panels. We could not understand that Whether we will use ready sandwich panels or combine stone wool and sheet metal at the construction site ? Would you explain?	ARCH53 specification is combination of stonewool and sheets for facades and roof in construction site. As a result, the definition in the technical specifications should be taken into account.
Q.4	“ARC63 SMOKE DRAIN CHIMNEY- Standard smoke chimney sucking all the smoke away of the interest region. “ Will it be carbon dioxide detonated, and can you also give details about its size?	The ventilation system aims to evacuate any smoke that may occur in the workshop(s). In addition; Please refer to Corrigendum No.1 to Tender Dossier: <i>Volume 3 - Technical Specifications for Bitlis, Erciş and Muş</i> <i>Point 3: Item Description of Architecture Works ARC63</i>
Q.5	In the folder named 01-Architectural Drawings / 01-A-02-plans-sections-elevations, there is a mechanism to open ALP8-120 / 120 windows seen in sections. Can you explain the details of this and which pose is the price included?	The mechanism of ALP8 is a simple mechanic aluminum handle for high windows opening. Placement of the espagnolette assembly price is included in ARC37 pose.
Q.6	In the drawing file named Structural Drawings / Atelier Part Drawings, prefabricated (WB1 + WB2 + WB3 +... etc.) is planned as the carrier system of the facade panels. In addition, cast-in-place reinforced concrete columns (BH1 + BH2... etc) are planned. We request these applications to be	To keep the homogeneity of the structural system, it has been decided to use the same materials. As a result; the items shall stay as they are.

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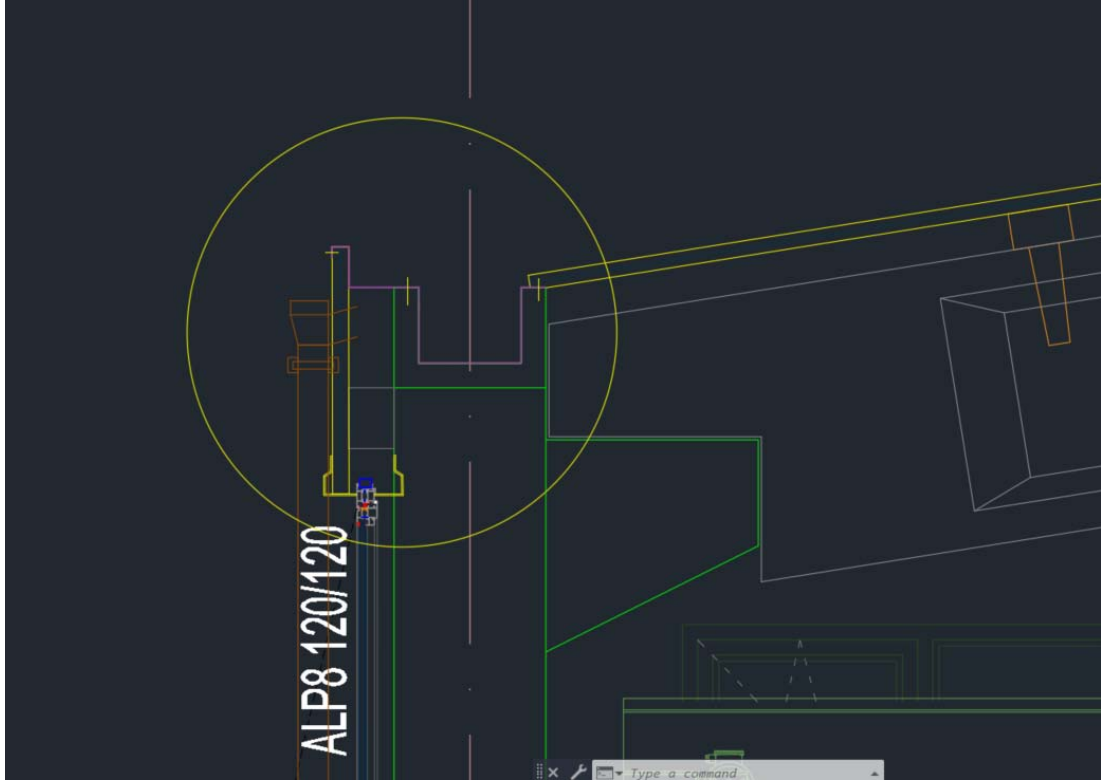
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	<p>made as steel and to add a steel pose. Could you please consider it?</p> 	
Q.7	<p>Can you give a detailed drawing for gutter and facade panel combination?</p>	<p>Please refer to Corrigendum No.1 to Tender Dossier</p> <p><i>Volume 5 – 01 Architectural Drawings</i> <i>Point 1: Drawing Lists for Bitlis, Erciş and Muş Ateliers</i></p> <p><i>01 – Bitlis-pdf– 01-A-02-11.Pdf</i></p> <p><i>02 – Erciş-pdf– 02-A-02-11.Pdf</i></p> <p><i>03 – Muş-pdf– 03-A-02-11.Pdf</i></p>

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Q.8	<p>Could you explain that we could not see the facade pier pose?</p>	<p>There is no any pose such as facade pier. But the term is regarded as “facade scaffolding” and indicated in the Corrigendum document.</p> <p>Please refer to Corrigendum No.1 to Tender Dossier:</p> <p><i>Volume 3 - Technical Specifications for Bitlis, Erziş and Muş</i></p>

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		Point 2: Item Description of Architecture Works ARC53						
Q.9	Works with the same pose number. But, these are different capacity. The prices of the pose need not be the same. We request confirmation. Like This; Bitlis Region	Each pose for each atelier defined within itself. As a result, although the pose numbers are the same, works for each atelier should be taken into account individually that is explained in the Technical Specification.						
	<table><tr><td>ELEC.167</td><td>Diesel generator set installation 1500 rpm. 500 kva</td></tr><tr><td>ELEC.168</td><td>Soundproofing cabinet 500 kva</td></tr><tr><td>ELEC.200</td><td>630 kva, 33 / 0.4-0.231 kv (28.5 -34.5) kv copper winding power transformers</td></tr></table>		ELEC.167	Diesel generator set installation 1500 rpm. 500 kva	ELEC.168	Soundproofing cabinet 500 kva	ELEC.200	630 kva, 33 / 0.4-0.231 kv (28.5 -34.5) kv copper winding power transformers
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	Van Region							
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	ELEC.200	630 kva, 33 / 0.4-0.231 kv (28.5 -34.5) kv copper winding power transformers		
Q.10	The manholes required for the rainwater and wastewater discharge line were not included in the BOQ list. Can you please explain? Would you also provide detailed drawing for the specifications of these manholes?			Please refer to Corrigendum No.1 to Tender Dossier <i>Volume 3 - Technical Specifications for Bitlis, Erciş and Muş</i> <i>Point 6: Item Description of Landscape Works</i> <i>Volume 4 BOQ for Bitlis, Erciş and Muş</i> <i>Point 2: Landscape Works: Infrastructural Works of Site</i>