

PROJECT NAME AND LOANNO:		TÜRKİYE EARTHQUAKE, FLOODS AND WILDFIRES EMERGENCY RECONSTRUCTION PROJECT (TEFWER)/ 9430-TR	
NAME OF THE CONTRACT AND REQUEST TO BID NO:		SUB-PROJECT: CONSTRUCTION OF ERBAA WASTEWATER TREATMENT PLANT CAPACITY EXPANSION (ERBAA-W1) - SUB-LOAN NO:17	
DATE OF PUBLISH:		17.12.2025	
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The provisions of these "Clarifications Request" are issued to provide necessary clarification on certain aspects of the Bidding Documents in response to the queries or clarification request sent by prospective bidders in writing.

CLARIFICATION FOR REQUESTS NO.3

No.	Bidding Document Page Number	Relevant Clause in the Bidding Document	Question or Clarification Request by the Prospective Bidder	Reply of the Client	Amendment to Bidding Document Required YES or NO (If "YES", please specify the Amendment Number)
1		Section VII – Employer's Requirement – 3-Plant Description, item 3.3.4. 9 Distribution Chamber for Activated Sludge Tanks and item 3.3.4.11 Distribution Chamber for Secondary Clarifiers	Penstock for stage 3 at Distribution Chambers In the document, 3-Plant Description_Erbaa, item 3.3.4. 9 Distribution Chamber for Activated Sludge Tanks and item 3.3.4.11 Distribution Chamber for Secondary Clarifiers, it is written that; “...Chambers designed and constructed for the needs of Stage 3 should be isolated by an appropriate material/construction assuring the	Penstocks shall be supplied and installed by the Contractor.	NO

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			isolation until installation of penstocks proposed for Stage 2” On the other hand; in the document, 2-Design Basis_Erbaa, item 2.1 General, it is written that; <table><tr><td>Main Units</td><td>Construction Requirements</td><td>Electromechanical Equipment Supply & Installation Requirements</td></tr><tr><td>Distribution and Collection Chambers</td><td>Stage 3</td><td>Stage 3</td></tr></table> Please clarify if the penstock at distribution chambers will be supplied by contractor or not.	Main Units	Construction Requirements	Electromechanical Equipment Supply & Installation Requirements	Distribution and Collection Chambers	Stage 3	Stage 3		
Main Units	Construction Requirements	Electromechanical Equipment Supply & Installation Requirements									
Distribution and Collection Chambers	Stage 3	Stage 3									
2	Section VII – Employer’s Requirement –10: Roads, Landscaping and Fences.		Will the wire fence walls be constructed around the entire site of the Wastewater Treatment Plant, or only around the section where the Treatment Plant will be built (including Phase 3)? Could you please provide information? Please clarify if the penstock at distribution chambers will be supplied by contractor or not.	The fence on the concrete parapet shall surround the entire wastewater treatment plant site, in accordance with <i>Document No. 10: Roads, Landscaping and Fences</i> .	NO						
3	Section VII – Employer’s Requirement – 3-Plant Description, item 3.3.4. 18 Dewatering Building		In the document, 3-Plant Description_Erbaa, item 3.3.4. 18 Dewatering Building, it is written that; Minimum number of centrifuges: 2 (1 duty + 1 stand-by) units Maximum daily operation time : ≤ 8 hours/day Weekly operation time : 7 days/week Minimum dry solids content of dewatered sludge : ≥ 22 % DS	Regarding the capacity of Erbaa Municipality please follow the maximum daily operation time stated in <i>Document No. 3-Plant Description, item 3.3.4. 18 Dewatering Building</i>	NO						

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			The capacity of centrifuges for sludge dewatering is calculated as 90 m³/h if it is selected for stage 3- and 8-hours running time. This capacity is very big and not efficient capacity for decanters. Running time of sludge dewatering equipment can be changed as 12 hours or 16 hours to make more efficient capacity for sludge dewatering equipment. Please clarify.		
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NOY