

PROJECT NAME AND LOAN NO: SUSTAINABLE CITIES PROJECT-II; 8843-TR
 SUB-PROJECT NAME: MUGLA WASTEWATER PROJECT-II
 CONTRACT NAME: CONSTRUCTION OF WWTP IN MILAS-ÖREN DISTRICT
 CONTRACT NO: MUS2-W4

ADDENDUM NO: 2

The provisions of this Addendum are being issued to modify or amend certain provisions of the Bidding Document as a result of changing circumstances or additional information being available from the Employer or queries raised by the bidders in writing. The Bidding Documents are hereby amended as below.

Amendment No.	Bid Document/ Specification Page No	Bid Document/Specification Reference Clause	Item/Clause in the Original Bidding Document	Amended Clause/Item
1	Section VI- Specifications	Item 3.8.41.1	<p>Please add below definition before following sentence "Bearings shall be designed for 100,000 hours operation":</p> <p>"Centrifugal decanters shall have automatic lubrication system to provide continuous lubrication for main bearings."</p> <p>Paragraph 2 and 3 are amended:</p>	<p>Paragraph 2 and 3 are amended:</p> <p>Once the basic design is approved, the Contractor shall prepare the <i>design report (design approval dossier and technical report)</i> as defined in "Technical Report for the Preparation and Design Approval Guidelines" (Pöge Onay ve Teknik Rapor Hazırlama Kılavuzu) and shall start the approval stage of Ministry of Environment, Urbanization and Climate Change according to the procedures mentioned in the Circular 2018/14 dated 21/11/2018 (Circular for Wastewater/Deep Sea Outfall Design Approval). The Contractor will be fully responsible for the approval of the design by the Ministry and/or its subsidiaries and to meet all requirements as defined in national and local regulations.</p>
2	Section VII - Scope of Supply of Plant and Installation Services	Item 2 - Design Basis		<p>After approval of Ministry of Environment, Urbanization and Climate Change, the Contractor shall prepare the detailed design and submit it to the approval of the Project Manager. The Contractor ce not commence the construction works without approval of the detailed designs. The detailed design shall include but not limited to:</p>
3	Section VII - Scope of Supply of Plant and Installation Services	Item 4.4-Operation of the Treatment Plant		<p>4.4.6 Disposal of Residuals</p> <p>The Contractor is responsible for reusing or disposing of any residuals from the WWTP as well as that from any treatment failures, in accordance with the respective regulations Laws in force and without causing any damage. Residual materials are as follows:</p> <ul style="list-style-type: none"> a. Screenings b. Grit c. Floating sludge and grease d. Oil, chemicals e. Solid Waste f. Residual material from forbidden discharges into the sewer network g. All other materials which are generated by the wastewater treatment process. <p>Sludge will be disposed by the Employer.</p>
4	Section VII - Scope of Supply of Plant and Installation Services	Item 1.2- Scope of Works		<p>Please add below sub item "i" to the Item 1.2</p> <p>"i. Ground improvement works by applying any kind of ground improvement method in accordance with Employer's Requirements and Contract Conditions are included"</p>

Cem YASAR
 Plan Proje Yat. ve İnşaat Bşk.