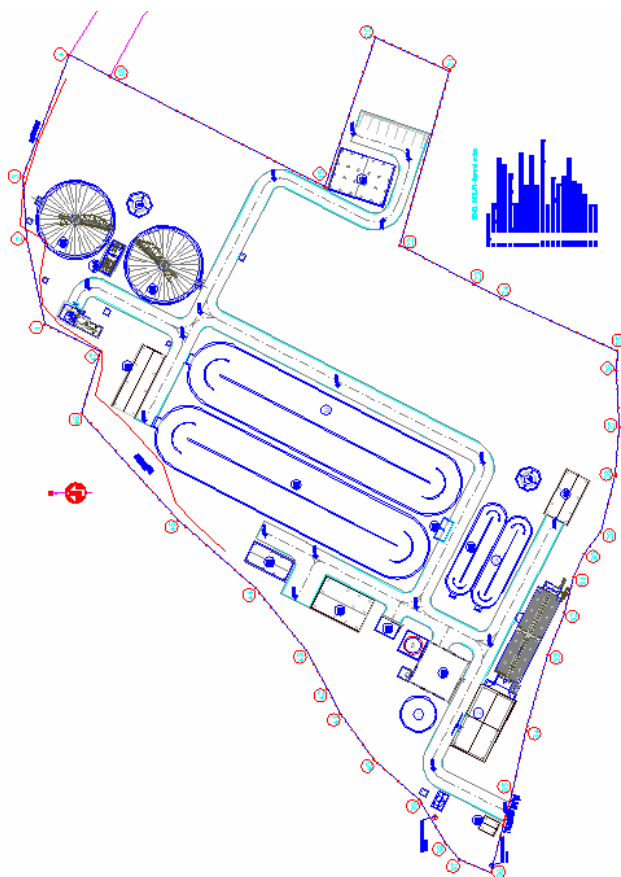


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|--|---|------------|
| Project Title: | KEMALPAŞA WASTEWATER TREATMENT PLANT | |
| Name of Client: İZSU | Overall Project Value: | |
| Origin of Funding: İZSU (Izmir Metropolitan Municipality Water and Wastewater Administration) | Country: | Türkiye |
| | City: | İzmir |
| No of Man-Month Provided: ----- | Start Date: | 11.06.2007 |
| | End Date: | 25.07.2007 |
| Proportion Carried out by CEMA 100% | Name of Partners if any: - | |
| <p>Detailed Description of Project: Kemalpaşa Wastewater Treatment Plant has cumulative capacity of 38.880 m³/day (194.400 E.P.) Below are designed;</p> <ul style="list-style-type: none"> • Distribution Chamber • Screen Channel and Inlet Pumping Station • Aerated Grit and Grease Removal Chamber • Bio-P Tanks and Distribution Chamber • Bio-P Tanks • Aeration Tanks Distribution Chamber • Aeration Tanks • Secondary Sedimentation Distribution Chamber • Secondary Sedimentation Tanks • Return Excess Sludge Pumping Station • Sludge Tank • Sludge Dewatering Building • Çamur Depolama Sahası • UV and Disinfection Unit • Aeration Tanks Blower Building • Grit Chamber Blower Building • Transformer and Generator Building • Workshop and Storage Building • Administration Building • Guard House |  | |
| <p>Type of Services Provided:</p> <ul style="list-style-type: none"> • All the design related calculations and reporting including process and hydraulics, mimic diagram and panel • All architectural, structural, mechanical, electrical and infrastructure designs from preliminary to detail • accessories and equipment lists, BoQs for all of the structures • Management and maintenance instructions • Bidding documents, specifications, bill of quantities and estimates. | | |