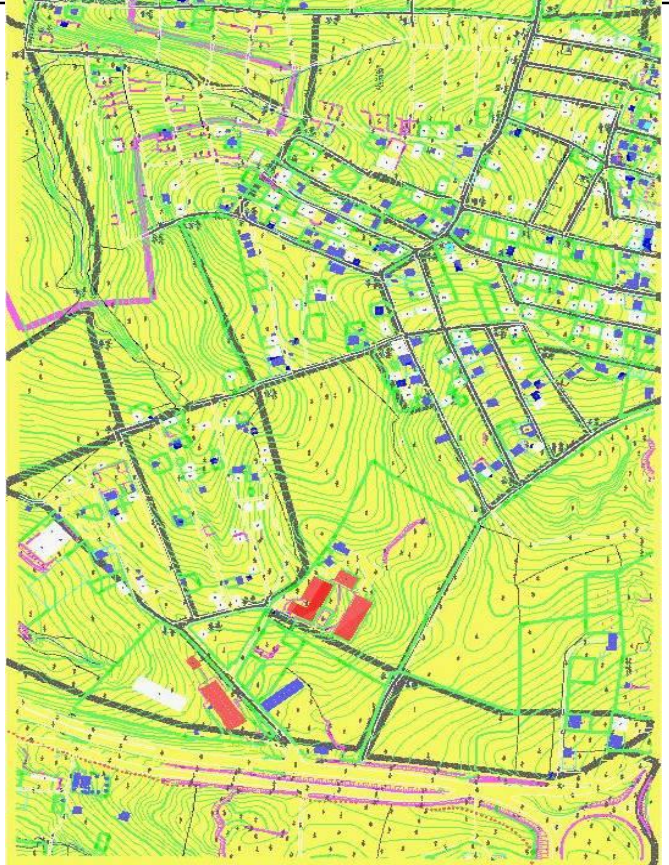

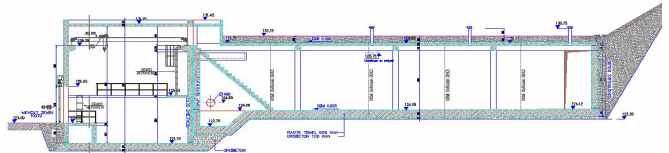


Project Title:	DESIGN of POTABLE WATER FACILITIES in MISCELLANEOUS BASINS of ISTANBUL-VIII	
Name of Client: İSKİ*	Overall Project Value : -	
Origin of Funding: İSKİ*	Country :	Türkiye
	City :	İstanbul
No of Man-Month Provided::: 120	Start Date :	05.2006
	End Date:	05.2007
Proportion Carried out by CEMA : 30%	Name of Partners if any: TEMPO	
<p>Detailed Description of Project: Inside service zone of İSKİ, potable water network, transmission line, water reservoir, administrative buildings, layouts, transformers, energy distribution lines, water construction works, shop drawings, feasibility reports, drilling reports and man-month services for below;</p> <ul style="list-style-type: none"> ● Transmission line (120 km) ● Water network (600 km) ● 1 Reservoirs (10000-20000 m3) ● 4 Pumping stations (0-250kwa) ● 4 Pumping stations (251-500kwa) ● 4 Pumping stations (501kwa-bigger) ● Administrative or service buildings (2000m2) ● Layouts (45000m2) ● Building type transformers (1500m2) ● 2 Stud type transformers ● Subsoil type energy distribution line (10km) ● Aerial type energy distribution line (5km) ● 10 Reports of feasibility and prelim. studies for vil. ● Potable water construction works (750m)) ● 2 Hydro geological studies for underground water ● 4 Resistivity studies for underground water search ● Drilling in any kind of soil for underground water search (230m) ● Drilling in soft soil for underground water search (180m) 		
		
<p>Type of Services Provided:</p> <ul style="list-style-type: none"> ● All architectural, structural, mechanical, electrical and infrastructure designs from preliminary to detail ● bill of quantities and estimates. ● Feasibility Reports ● Drilling Works ● ManMonth Service 		
	*T.R. Istanbul Metropolitan Municipality Water and Wastewater Administration	