

Project Title:	DESIGN of POTABLE WATER FACILITIES in MISCELLANEOUS BASINS of ISTANBUL- IV			
Name of Client: SKI*		Overall Project Value	Overall Project Value :	
Origin of Funding: iSKi*		Country : City :	Türkiye İstanbul	
No of Man-Month Provided: 170		Start Date : End Date:	07.2005 04.2007	
Proportion Carried out by CEMA : 30%		Name of Partners if	Name of Partners if any: TEMPO	

Detailed Description of Project:

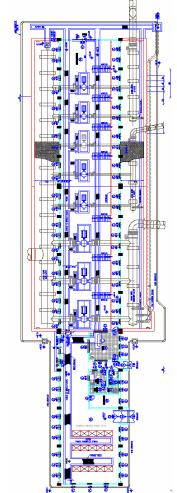
Inside service zone of ISKI, potable water network, transmission line, water reservoir, administrative buildings, layouts, transformers, energy distribution lines, water construction works, shop drawings, and man-month services for below:,

- Transmission line (30 km)
- Water network (500 km)
- Existing Network Superimpose (750 km)
- 2 Reservoirs (0-1000 m3)
- 2 Reservoirs (1001-5000 m3)
- 2 Pumping stations (0-250kwa)
- 2 Pumping stations (251-500kwa)
- 3 Pumping stations (501kwa-bigger)
- Administrative or service buildings (8000m2)
- Layouts (25000m2)
- Building type transformers (400m2)
- 2 Stud type transformers
- Subsoil type energy distribution line (10km)
- Aerial type energy distribution line (5km)

Type of Services Provided:

- 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