INP Reference

Atatürk – Hydroelectric Power Plant

LOCATION: South-east Anatolia, Turkey

SERVICES: Project management, Pre-project planning and tendering, Basic-engineering and pre-engineering, Detail engineering

INDUSTRY BRANCH/TYPE OF PLANT: Green Energy, Power Generation, Power plants

CLIENT: ABB Switzerland

POINTS OF CONTACT



Harald Knaus
Leiter Elektrotechnik
INP Deutschland GmbH
Werkstraße 5
67354 Römerberg
Deutschland
Tel. +49 6232 6869-0
harald.knaus@inp-e.com
www.inp-e.com

Tasks

The project area concerns the region between the Euphrates and Tigris rivers. What is now ABB Switzerland was given the contract to supply the entire plant. This involved planning and implementing the medium and low-voltage power supply by workers who are now INP employees.

Project description

The Atatürk hydroelectric power plant is the sixth largest hydroelectric plant in the world, and was inaugurated in 1994. It is regarded as a key plant in the south-east Anatolia project (GAP), and is its largest energy supplier. GAP is the largest and most varied development project in Turkey.