

MAKCO WATER

MAKCO's origin goes back to 1949, and the first major water resource development project in 1968, when scope of work included supplying and compacting earth and rock fill for the worlds biggest earth fill dam, called Tarbela for the Indus Water Treaty project. Tarbela Dam has a lake area of 250 square kilometers and has a water capacity of 14 cubic kilometers and was completed in 1974 with a cost of USD 1.85 billion.

The earliest projects also include lining of canals, concrete works for irrigation channels, dams and control structures.

We have continuous involvement with the Great Man Made River project in Libya completing various projects for Al-Nahr Company since 1990.

Currently Makco has the ability to execute projects of the following nature;

WATER RESOURCES DEVELOPMENT

- Dams
- Barrages
- Flood Protection Works
- Canals
- Control structures

WATER SUPPLY

- Pumping stations
- Treatment Plants
- Storage Reservoirs
- Distribution networks

WASTE WATER

- Pumping stations
- Treatment Plants
- Collection Systems



CURRENT PROJECTS

