

LAM TA KHONG

Thailand



Upper Pond



DESCRIPTION

The project is to construct a pumped storage power station including 50m high rockfill dam with asphalt facing as an upper pond and an underground power house of 1000MW. Existing Lam Ta Khong reservoir.

is used as a lower pond J-POWER, was awarded contract for construction supervision of the project, financed by OECF of Japan and WB.



NAME OF CLIENT:

Japan International cooperation Agency (JICA):
F/S
Electricity Generating Authority of Thailand
(EGAT): D/S, D/D, S/V

CAPACITY: 1,000MW

SERVICES:

Feasibility Study (1990 - 1991)
Definite Study (March 1992 - March 1993)
Definite Design (May 1994 - July 1995)
Construction Supervision (September 1995 - June 2005)