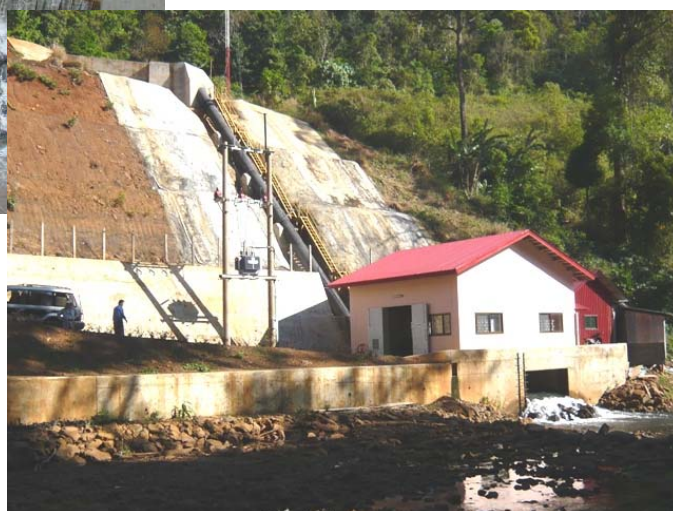


MICRO-HYDROPOWER in MONDUL KIRI Cambodia



O'Romis Intake Dam

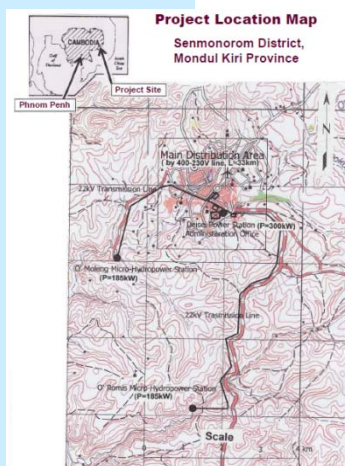


O'Romis Power House

DESCRIPTION

Sen Monorom town in Mondul Kiri province, target area of this Project, has a population of about 9,000 and is located in the north-eastern mountain area of Cambodia near the border with Vietnam. This town has been supplied by a private electricity supplier with a small diesel generator. The electricity tariff was as high and the electricity supply was limited in time and not stable.

In order to improve that situation and to eventually raise the level of living conditions of local people, the grant-aid Project for Rural Electrification on Micro-hydropower in Remote Province of Mondul Kiri in the Kingdom of Cambodia was planned in 2006. The construction for the Project was commenced in May 2007 and completed in November 2008.



NAME OF CLIENT:

Japan International Cooperation Agency (JICA)
Ministry of Industry, Mines and Energy of Cambodia

CAPACITY: Micro-hydropower Stations 185kW × 2

SERVICES:

Feasibility Study (November 2004 – June 2005)
Detailed Design (October 2005 – March 2006)
Construction Supervision
(May 2007 – November 2008)
O&M Project (December 2008 – March 2010)