

Other activities include the provision of two additional units for the Warsak Dam and financing for a rural electrification program. In oil and gas, CIDA has undertaken a major study and is proceeding with the provision of equipment and expertise in support of the exploration activities of the Oil and Gas Development Corporation. Canada has also provided equipment, training and expertise for the development of the Tut oilfield.

In Bangladesh, the program has focussed on rehabilitation of the power system, extension to transmission capabilities and technical assistance in the establishment of a central power monitoring and control facility.

In India, CIDA activities in the sector include the installation of turbine generators and the extension of a line of credit for equipment procurement by the Oil and Natural Gas Development Corporation.

CIDA's involvement in Indonesia includes the provision of expertise for the development of a long range power study on the island of Sulawesi and feasibility and other studies concerning the development of power facilities on Sumatra, Irian Jaya and Java. Canada is also supporting a rural electrification program.

CIDA's involvement in the energy sector in Francophone Africa has focussed on hydro-electric generation and transmission line systems, mainly aimed at previously-unserved regions. Assistance has been provided for transmission line developments in the Ivory Coast (from the Kossou Dam to Daloa), in Tunisia (between Tunis and Korba) and in Mali (from the Sélingué Dam to Bamako). Under two recently-approved projects, CIDA will be undertaking rural electrification development in the North-West region of the Ivory Coast and in the South-West region of Cameroon.

CIDA is currently participating in only two major energy projects in the Americas region. In 1980, work will commence on the installation of an electrical distribution network in Haiti and, as part of the same project, the viability of a thermal-electrical generating plant will be assessed. In El Salvador, CIDA is responsible for the design of a transmission line system in conjunction with the San Lorenzo Power Project financed by the World Bank and several other bilateral donors.

Several financial contributions were made to Canadian companies to help them examine energy development projects in developing countries.

A financial contribution was made to a company to do a feasibility study in Nicaragua to revise the earlier study of the Larreynaga Project whose purpose was to examine generating electrical power and energy by means of regulating the water