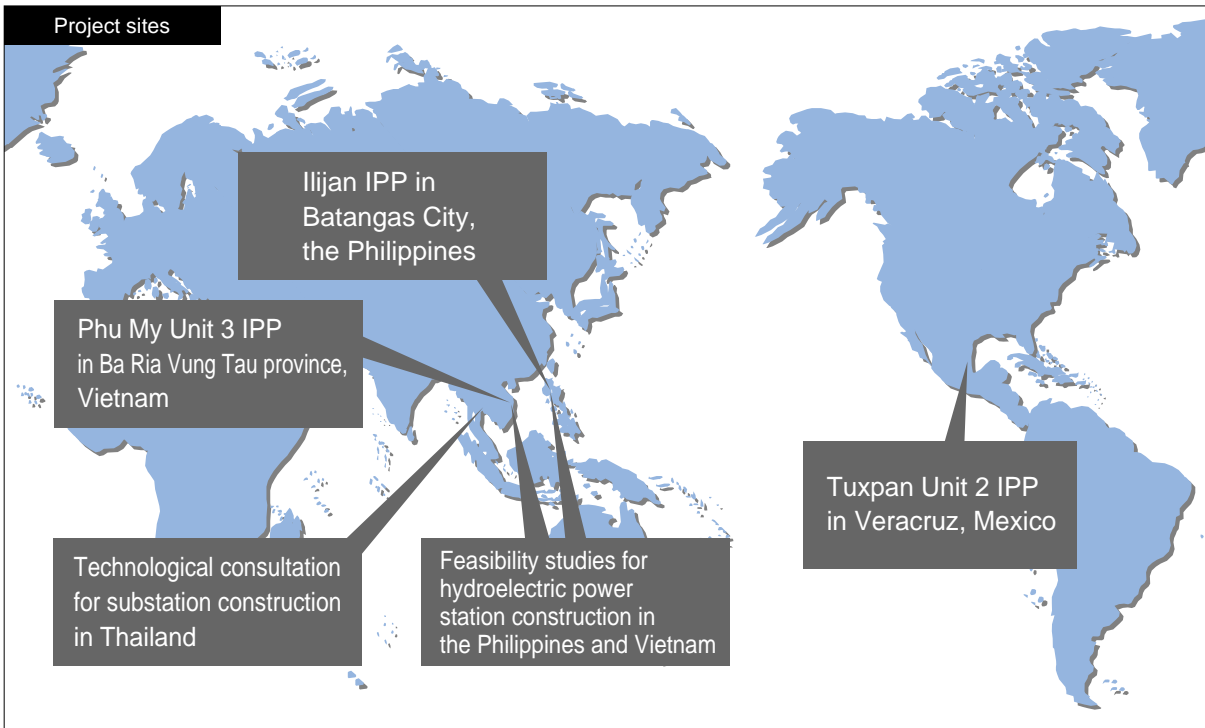


5. Status of Overseas Business Deployment

Kyushu Electric Power proceeds with environmentally conscious businesses abroad, such as global warming prevention, as evidenced in the construction of high-efficiency thermal power stations and feasibility studies for its hydroelectric power station construction project.



Thermal power generation projects (IPP)

Project name	Partners	Generation method	Output (10,000kW)	Construction began	Start of commercial operations
Tuxpan Unit 2 IPP, Mexico	Mitsubishi Corporation	Gas combined cycle	49.5	February 2000	December 2001
Ilijan IPP, Philippines	Korea Electric Power Corp., Mitsubishi Corporation, Mirant (USA),		120	March 1999	June 2002
Phu My Unit 3 IPP, Vietnam	BP (UK), SembCorp (Singapore), Nissho Iwai Corp.		71.7	December 2001	Scheduled in December 2003

Feasibility study of projects for global environment and plant activation
(Commissioned by the Japan External Trade Organization: JETRO)

Feasibility studies for hydroelectric power station construction projects in the Philippines and Vietnam began in August 2002.

Technological consultation for substation construction for the Provincial Electricity Authority (PEA)

A contract was signed with the PEA for the overall management of construction work and consultation started in July 2001.



Tuxpan Unit 2 IPP, Mexico