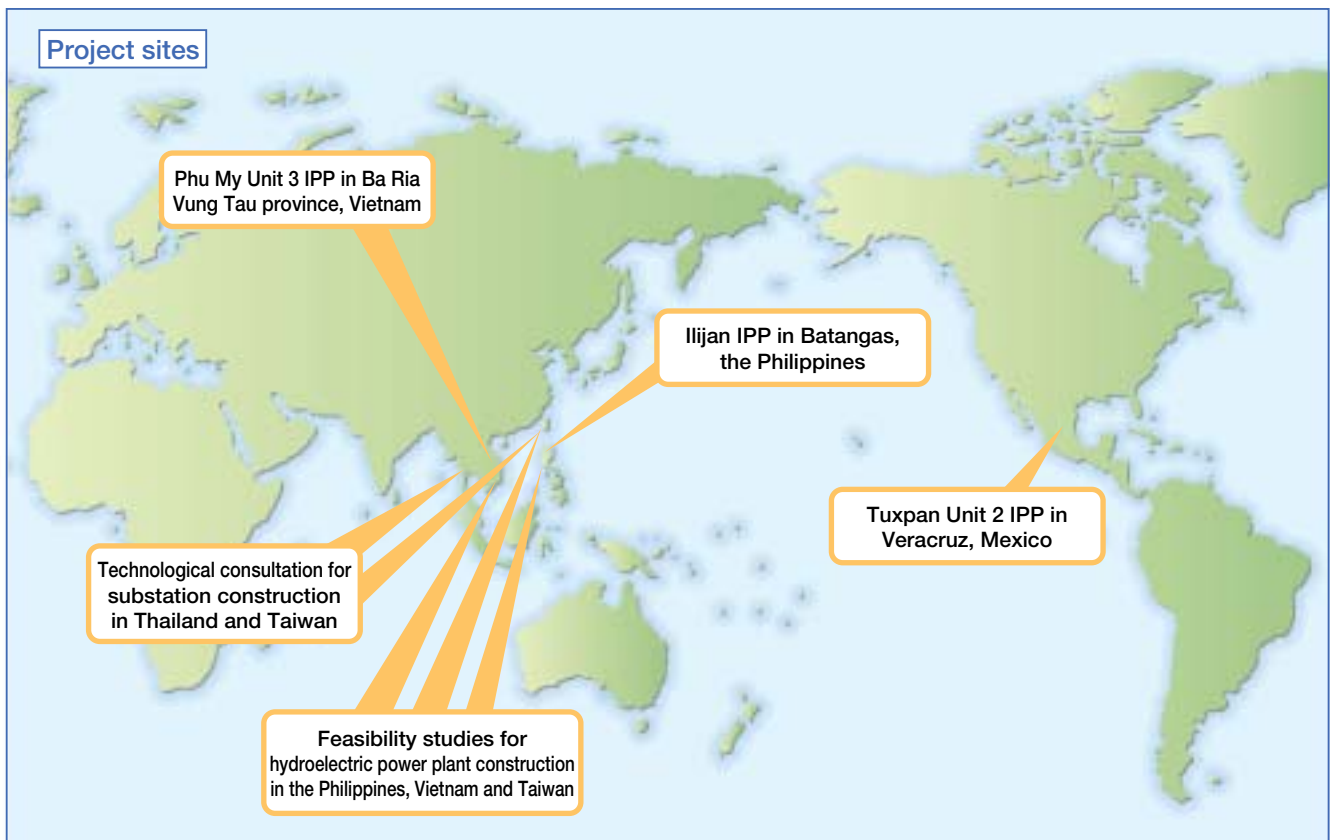


4 Status of Overseas Business Deployment

Kyushu Electric Power proceeds with environmentally conscious business abroad, such as global warming prevention, which is 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 operation
Tuxpan Unit 2 IPP, Mexico	Mitsubishi Corporation	Gas combined cycle	49.5	Feb. 2000	Dec. 2001
Ilijan IPP, Philippines	Korea Electric Power Corp., Mitsubishi Corporation, Mirant (Taiwan)		120	Mar. 1999	Jun. 2002
Phu My Unit 3 IPP, Vietnam	BP (UK), SembCorp (Singapore), Nissho Iwai Corp.		71.7	Dec. 2001	Scheduled for Early 2004

Investigation of projects for global environment and plant activation [Commissioned by the Japan External Trade Organization: JETRO]

- Feasibility studies for hydroelectric power plant 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 starting in July 2001.

Investigation of overseas infrastructure development [Commissioned by Ministry of Economy, Trade and Industry]

- Feasibility studies for hydroelectric power plant construction projects in Taiwan began in August 2003.



Phu My Unit 3 IPP, Vietnam (under construction)