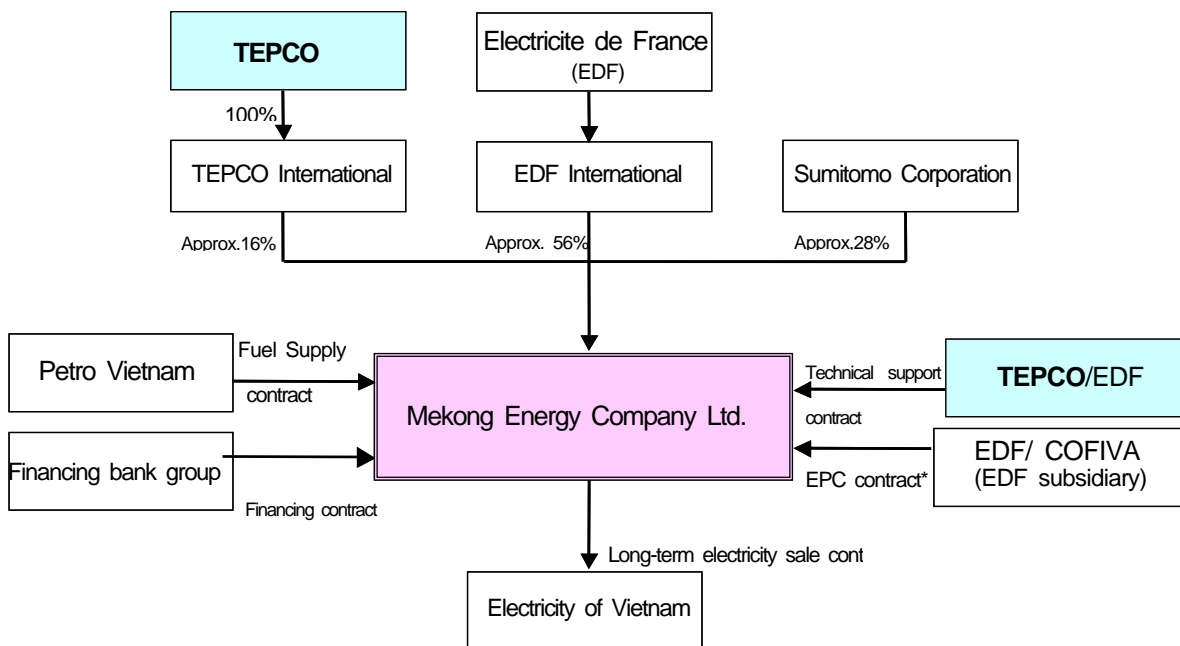


1. Outline of the Vietnam Phu My 2-2 Natural Gas Power Generation Project

- A. Output: 715,000 kW
- B. Generation method: Advanced Combined Cycle (ACC)
- C. Thermal efficiency: approx. 51%
- D. Natural gas supply: Transported by pipeline from Nam Con Son Gas Field
- E. Gas supplier: Petro Vietnam
- F. Location: Southern Vietnam, approx. 50 km southeast of Ho Chi Minh City
- G. Power sold to: Electricity of Vietnam
- H. Project period: 20 years from start of operation. To be transferred to the Vietnamese Government upon expiration of period.
- I. Start of construction: January 2003
- J. Start of operation: February 2005
- K. Consortium: EDF (France), Sumitomo Corporation, TEPCO
- L. Total project costs: approx. \$400 million (approx. 42 billion yen)

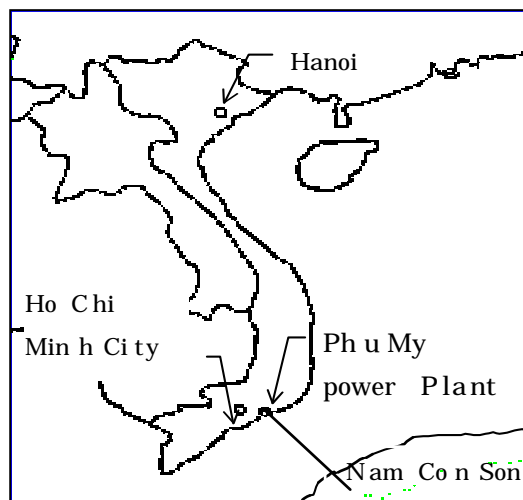


\* EPC contract: Plant Engineering, Procurement and Construction Contract

## 2. Outline of Mekong Energy Company

- A. Company name: Mekong Energy Company Ltd.
- B. Location: Ho Chi Minh City
- C. Established: September 2001
- D. Capital: approx. \$100 million (approx. ¥10.5 billion)
- E. Shareholders: EDF International, Sumitomo Corporation, TEPCO International,

## 3. Project Site Map



#### 4. Exterior View of Project

