



ขอบเขตพื้นที่ศึกษาความเหมาะสมพื้นที่กุดน้ำ 19 พื้นที่



- Name of Project** : **Project to Conduct Feasibility Study (FS), Environmental Impact Assessment (EIA), of Water Grid System in 19 areas and Strategic Environmental Assessment (SEA) in Khong Chi and Mun Basins**
- Location** : Northeast, Thailand
- Client** : Department of Water Resources
- Project Cost** : 2,948,637,000,000 Baht
- Duration** : February 2011 – October 2012
- Narrative Description** : (1) Study and report for Strategic Environmental Assessment (SEA) covers area of the Northeast part by consider of landscape, ecology system and related natural resource management in 3 main basins are Khong, Chi and Mun Basins with total area of 165,636 sq.km. cover 20 provinces of Loei, Nong Khai, Sakon Nakhon, Nakhon Phanom, Mukdahan, Ubon Radchatane, Amnat Charoen, Yasothon, Kalasin, Mahasarakham, Surin, Si Sa Ket, Buriram , Roi Et, Udon Thani, Nongbualamphu, Khon Kan, Chaiyaphum, Nakhonratchasima and Bungkan.
- (2) Project Feasibility Study (FS) of Environmental Impact Assessment (EIA), Health Impact Assessment (HIA) and Social Impact Assessment (SIA) of Water Grid System in 19 area and Strategic Environmental Assessment (SEA)

Services Description

: The scopes of services are as followings:

- Study the strategic environmental assessment in water management covers area of the Northeast part, water utilization along Mea-Khong River and Neighbors country.
- Feasibility Study of Environmental Impact Assessment, Health Impact Assessment and Social Impact Assessment of Water Grid System in 19 areas and Strategic Environmental Assessment.
- Public participation with people who will be effect.