

| Combined Cycle Power Plant | | |
|----------------------------|-----------------------|--------------------------|
| Sector: Energy | Project Value: JD250M | Location: Mafraq , Zarqa |
| | | |

Potential Opportunity

A combined cycle power plant of 280 to 400 MW capacity will likely be required to meet Jordan's demands for increases in power generating capacity from 2008. The introduction of a new gas pipeline favors use of combined cycle power plants as the national least cost generation option.

Jordan's electricity supply system has accepted that new generation capacity should be contracted from the private sector using the IPP model.

I. Description of the Business

An IPP capable of contracting and project managing the construction, completion, and operation of a new generating facility in accordance with the requirements of the system operator / national buyer. The potential value of a combined cycle power plant will be of the order of US\$ 200 - 300M (US\$450 / kW).