COMBINED CYCLE POWER PLANT

EL VIGIA, VENEZUELA
2011 - 2014
PROJECT LOCATION:
El Vigia, Venezuela

CLIENT:
China CAMC Engineering Co., Ltd.

PROJECT TYPE:
Combined Cycle Power Plant

MAJOR COMPONENTS:
- 2 Siemens Gas Turbine Generators (240 metric tons)
- 2 Siemens Gas Turbines (197 metric tons)
- Steam Turbine Generator (237 metric tons)
- Steam Turbine (64 metric tons)
- 28 HRSG Modules, up to 170 metric tons

TOTAL PROJECT VOLUME:
- 100,000 revenue tons
• In 2010 China CAMC Engineering has been contracted for the construction of a combined-cycle power plant in El Vigia, Venezuela, which is considered to be strategically important for the entire Andean region of the country.

• In connection with a project, China CAMC Engineering has contracted World Logistics Services Corporation to carry out services such as customs clearance, transportation of heavy and over-dimensional equipment, conduct route surveys and all associated civil works and transportation of other equipment from the port of Maracaibo to the project site in El Vigia, Venezuela.

• The El Vigia project is currently ongoing with a completion date set in 2014.