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ELWAN

3 X 650 MW POWER PLANTS

2016




Location: Egypt

Plant Type: Power Plant

End User: Upper Egypt Electricity Production Company

The project involves the construction of 3x650 MW steam thermal power plants in the South Elwan area. The plant includes 3 identical Rankine cycle turbine generator units, each with a nominal rated capacity of 650 MW. The units are capable of generating rated capacity using natural gas, residual oil or a combination of both. The three-unit plant arrangement includes an enclosed turbine building, an open boiler structure, a common control room, and all associated structures and facilities.





EPC CONTRACTOR

PGESCO
VEOLIA



CONSULTANT

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END-USER

UPPER EGYPT ELECTRICITY
PRODUCTION COMPANY

