

West Burton Power Station



Client

Kier Construction Ltd for

EDF Energy

Value

£440,000

Completion

May 2010



EDF Energy's new 1,300MW Combined Cycle Gas Turbine (CCGT) power station at West Burton, is being built using advanced proven technology to provide an efficient and flexible energy supply for future requirements. The power station will be ready for commercial operation in 2011 with a life span of 25 years.

Site Electrical Ltd were contracted to provide the mechanical and electrical engineering content of the cooling water pumping station including:

- Supply and install 4 off KSB Etanorm 110 KW Pumps
- Manufacture of the 110 KW inverter starters to control the pumps
- Fabrication and installation of 600mm pipework and pipework manifolds, valves, ladders, walkways and access steelwork.



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