



EDF ENERGY NUCLEAR GENERATION LTD

OPERATE TECHNICIAN OPERATIONS DUNGENESS B POWER STATION

VACANCY REF NO. 03884

EDF Energy is a core part of the EDF Group and is one of the largest energy companies in Europe with key business operations in France, the UK, Germany and Italy. In the UK we have approximately 15,000 employees.

We are the UK's leading generator and supplier of low carbon energy. We produce about one-fifth of the nation's electricity from our nuclear, coal and gas power stations, wind farms, and combined heat and power plants. We have a focus on safe, dependable energy generation and an ethos of service excellence. We intend to play a leading role in new nuclear build in the UK and secure a 'bright' future for the combined business and its employees.

Dungeness B Power Station is based near Romney Marsh, Kent. It is one of our advanced gas-cooled reactor (AGR) power stations with a generating capacity of 1110MW of electricity, the equivalent of supplying over 1.5 million homes.

The Opportunity

We are currently seeking suitable applicants for the position of Operate Technician within the Operations Department at Dungeness 'B' Power Station. This post offers an excellent career development opportunity for individuals with the appropriate technical competencies and personal qualities. We are seeking both Day Operate Technicians and Shift Operate Technicians. Working a shift rota, you will be expected to participate in the Station's Emergency Scheme.

Key Tasks

- Taking an active role in all team activities/processes to ensure full compliance with agreed safety and environmental standards and expectations.
- Ensuring that processes and activities are continuously reviewed and optimised to achieve Station objectives.
- Carrying out plant operational activities in up to four plant areas within own process(es)
- Carrying out health physics monitoring up to level 1 and level 2
- Providing Emergency Plan Support
- Carrying out technical investigation and rectification of plant faults

Qualifications

As a minimum entrants will be educated to GCSE or equivalent. Candidates with these qualifications that include 'C' and above grade passes in English and Maths may have an advantage.

Extensive training will be given in this role, working to assessed competencies. Safety will be fundamental in all aspects of your work. You must therefore, be reliable, be able to maintain high levels of attention to detail in your routine work and demonstrate a proactive approach to maintaining high standards of work. Full training

will be given in the Emergency Plan, fire and first aid on a regular basis. This will require wearing of breathing apparatus. Applicants will be expected to carry out a wide range of operational duties on the equipment and systems of an Advanced Gas-cooled Reactor power station.

Remuneration and Benefits

The salary range for this role is between £25,303 and £42,020 plus a shift allowance of between £7,855 and £10,446 per annum. However we would be expecting to initially appoint between £25,303 and £26,607 plus a shift allowance of between £7,855 and £8,057 per annum. The starting salary for this appointment will be within this range dependent on the successful candidate's existing salary, competence, experience and qualifications.

The successful candidate is required by the company to undertake a role in the emergency scheme. This may necessitate the individual being on a standby rota. Appropriate payments in accordance with the Company Agreement will be made.

To Apply

To upload your CV, click 'Apply' on the job details page. The closing date for submitting your CV is 09 December 2011

For further information and to apply online please visit www.edfenergy.com/careers.

For current staff only

If you are selected to attend an interview, you must inform your line manager and agree time off to attend.

We value diversity and welcome applications from all sections of the community.