



Outage Contract Position (1month)

Lesedi Nuclear Services, a subsidiary of the energy giant AREVA, a world leader in the design and construction of nuclear power plants as well as fuel, maintenance and modernisation services. Was founded to provide expert technical resources to the nuclear power industry and has firmly established itself in Project Management, Engineering, Procurement, Maintenance and Operations support disciplines.

It is with great ambition and sound objectives that Lesedi has embraced the nuclear evolution in South Africa, and today boasts a truly Black Empowerment Enterprise employing more than 200 people. Catapulting ahead, we have our sights set on new, innovative and forward thinking nuclear and non-nuclear opportunities, and as such, have the need for:

Mechanical Fitters for Outage Contract – Koeberg Power Plant in Melkbosstrand

Outage Fitters are required to perform maintenance activities on the valves and pumps of the reactor pressure vessel during the shutdowns.

Minimum Requirements:-

- A recognized Artisan Qualification in the Mechanical field
- ± 5years Mechanical engineering experience
- Due to working in the Nuclear Environment locally and overseas, a Police Clearance certificate is required (clean criminal record)
- Valid South African Drivers license

Skills and Competencies:

- Excellent people management skills based on SA's engineering industry work ethics
- Excellent communication skills
- Must be of sober habits
- Good Team Player
- High level of integrity
- Strong attention to detail

Willingness to work shifts during the Outage period.

In return, Lesedi offers market related remuneration package in line with qualifications and experience.

If you strictly meet the above requirements, please submit an updated CV with certified relevant certificates to email address pinkie.mvunelwa@lesedins.co.za, not later than **2012 January 31**.

If you have not been contacted within 7 days of the closing date of this advert, please accept that your application was unsuccessful.