



PUMA ENERGY

Puma Energy is a global integrated and downstream oil company formed in 1997 in Central America and currently active in close to 45 countries. Puma Energy has since expanded its activities worldwide, achieving rapid growth, diversification and product line development. The company directly manages over 7,500 employees. Puma's core activities in the midstream sector include the supply, storage and transportation of petroleum products. Puma Energy expanded into the UK by completing the acquisition of Storage Terminals located in Westerleigh, Milford Haven, Theale & Belfast as well as Bitumen Terminals in Newport and Dagenham and offices in London. The UK acquisition also included a wholesale and distribution business.

We are looking to recruit a high potential **Graduate Project Engineer** within our rapidly expanding Clean Fuels and Bitumen business, to be based at the Head Office Terminal at Westerleigh, Bristol. You should ideally have a Mechanical Engineering or Chemical Engineering degree or HND with at least 2 years hands on experience, including use of CAD, and/or operational business awareness within the oil industry. Key Responsibilities of the Graduate Project Engineer role include;

- To co-ordinate and manage all aspects of assigned engineering projects, including design, development, contractor management, health & safety performance and to ensure compliance with all relevant legislation.
- To produce detailed design specifications in respect of assigned projects, obtain accurate costs & quotations, evaluate tender submissions, select appropriately qualified contractors and make appropriate recommendation to the UK Operations Manager
- Provide support to the operations team across the UK terminals

We are also looking to recruit an experienced **Terminal Shift Operator / Dispatcher** based at our Theale Terminal (near Reading). Suitable candidates should ideally have experience in Terminal & Rail Operations, have a good level of physical fitness, enabling them to work in an external environment and on occasions at heights and in confined spaces. Successful applicants will be required to work on a shift rota (24/7) following the completion of a training programme. Short listed candidates will undergo a colour blindness test. This position requires candidates to hold a full driving licence. Key Responsibilities of the role include;

- Day-to-day safe operation of a petroleum fuel storage and distribution terminal
- Coordination of the traffic desk which includes managing vehicle loading & offloading of products and related documentation
- Operating Automated systems and within a Control Room
- Routine monitoring, testing and checking terminal equipment and preparing for routine maintenance including shutting down and starting up
- Operating gauging storage tanks, pumps, valves and pipelines and testing, inspecting and sampling products
- Knowledge of risk assessments, permits to work & issuing, and site safety procedures

These roles would suit a self-motivated individual with a keen interest in the oil & gas industry, seeking a challenging and rewarding career, to develop the role and make it their own within the team and contribute to the development of the bitumen business. These roles also require excellent interpersonal and communications skills & an assertive approach as you will be working closely with the Leadership and Management teams, Operational and Maintenance Teams and external bodies and contractors. This position requires candidates to hold a full driving licence.

Suitable applicants should have the ability to use initiative and plan ahead which are key aspects of this role along with excellent numerical reasoning skills as well as excellent written and verbal communication. Knowledge of Microsoft office, specifically Excel is also essential and the ability to perform successfully under pressure in a fast paced challenging environment.

Puma Energy UK offers a competitive benefits package including Pension Scheme, Life Cover, Private Medical Healthcare, an annual discretionary Bonus Scheme and Simply Health Plan. Salary range for the Graduate Project Engineer role is £20,000-£25,000 depending on experience. Salary range for the Theale Shift Operator / Dispatcher following an initial training period will be circa £37,000p.a. including shift allowance. All candidates must have proof of eligibility to work in the UK.

Interested candidates should send their CV & covering letter to Sarajane Starmer, sarajane.starmer@pumaenergy.com by Monday 9th December 2019.