

## Offshore Chemist FIFO

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Base pay  
\$0 - \$0



Work type  
Full Time



Contract type  
*Not provided*

### Job details



Date posted  
**11 May 2021**



Expired On  
**23 May 2021**



Category  
**Mining & Energy**



Occupation  
**Oil & Gas**



Base pay  
**\$0 - \$0**



Work type  
**Full Time**



Job mode  
**Permanent**

### Full job description

#### Company Description

SGS is the world's leading inspection, verification, testing and certification company. SGS is recognized as the global benchmark for quality and integrity. With more than 89,000 employees, SGS operates a network of over 2,600 offices and laboratories around the world.

#### Job Description

Conduct laboratory analysis and field sampling on the Bayu Unden facility. This includes maintenance of equipment, sampling and analysis as required for production purposes. Development and continual improvement of sampling and analysis procedures. Dosing related activity with Permit to Work qualifications. This position description is not exhaustive and actual duties will vary from time to time to meet the Company's operational requirements especially for HSE directives.

The deliverables of the contract for sample chemical analysis are:

- Provide chemical analysis of routine and non-routine samples as directed by the Company on an as required basis.
- Instigate, direct and control off-site chemical analysis for environmental, in-process hydrocarbon and LNG product testing
- Provide sample containers, collection, freight and analysis in a cost effective, timely, accurate and safe manner for off-site analysis.
- Minimise the need for oversight and duplication of Contractor's activities by the Company.
- Exercise effective and timely sampling in plant according to scheduled sampling and emergency or ad hoc sampling.
- Maintain training competencies for SGS Laboratory team and reserve 5 days per year for training in Perth off swing.

#### Qualifications

Contract personnel delivering Laboratory Support at the Bayu Unden facility and must have qualifications and experience commensurate with working unsupervised in a gas plant laboratory, specifically:

- Tertiary qualification in chemistry or related discipline.
- Minimum of 2 years experience in an oil and gas industry laboratory with particular experience in sampling and analytical testing of liquid and gaseous hydrocarbons or similar instrumental experience.
- Experience in the operation, optimisation and basic maintenance of analytical instruments, particularly gas chromatography, ion chromatography, UV/Vis photometry, and atomic spectroscopy instruments.
- Experience and hazard awareness associated with operating live gas plant sampling stations and offtake valving protocols. Familiarity with the application of different sampling configurations.
- Understanding NATA/ISO 17025 accreditation and the requirements for a chemical testing laboratory and experienced in the use of a LIMS.
- Demonstrated ability to work unsupervised with the skills to plan and monitor laboratory work and laboratory maintenance programmes, laboratory validation, and laboratory quality control.
- Demonstrated skill to apply systematic knowledge transfer and ability to write comprehensive analytical procedures.

#### **WANT TO COME TO WORK AND BE 100% YOU?**

SGS Australia supports a diverse workforce and we encourage applications from people of all ages, nationalities, abilities and cultures – including Aboriginal and Torres Strait Islander peoples, the LGBTQI+ community and people living with disability. Providing employment opportunities for Aboriginal and Torres Strait Islander people is an important part of our SGS Reconciliation Action Plan (RAP). We truly believe the diversity among us will continue to foster a strong, innovative and forward thinking workplace.