



## CHEVRON AUSTRALIA

**TITLE:** R-10953 – Laboratory Services

**DESCRIPTION:** Chevron Australia is seeking to engage a Laboratory test services provider with the capability to support Chevron Australia throughout its operations in Australia including but not limited to WA Oil Asset, Gorgon LNG Facility, Wheatstone LNG Facility and other Company operations.

The scope is for the provision of laboratory analytical services and includes the ability to analyse a range of sample media for a variety of analytical parameters/methods to determine composition and chemical/physical properties:

- Environmental: soil, surface waters, groundwater, sediments, leachates, biological material assay, ecotoxicology, waste classification, soil vapour, oil spill investigation;
- Drinking water and reverse osmosis verification;
- Production and process chemicals, sludges, liquids, waters;
- Building/construction materials;
- Air/gas samples and stack emissions;
- Occupational hygiene: air monitoring filters and passive badges, urine/blood analysis, ambient air particulates/dusts; and
- Fuel.

Analytical services are ideally undertaken directly by the service provider, with the capacity to support a broader range of the analytical service requirements needed by Chevron through suitable subcontract arrangements. Where possible the analyses performed are NATA accredited. Rigorous laboratory quality control and assurance processes are undertaken for all analyses provided to Chevron, which are able to be documented as part of standard reporting protocols to demonstrate the level of accuracy and precision of the analyses provided.

**CONTACT:** Industry Capability Network of Western Australia –  
[www.icnwa.org.au/ContactUs.asp](http://www.icnwa.org.au/ContactUs.asp)

*Please Note: This is a request for specific expressions of interest. Vendors and contractors will be considered for prequalification and / or tender if suitably qualified against this package.*

**PROJECT URL:** <http://www.chevronaustralia.com>

**ATTACHMENT:** N/A

**CLOSING DATE:** 24 May 2017