

## **Relegen receives accreditation for new DSTO Research Scientific Engineering and Technical Services Standing Offer Panel**

SYDNEY, AUSTRALIA – 17 FEBRUARY, 2014 – Relegen, a leading supplier of people and technology to defence, government and asset-intensive industries, has announced today that it has been accepted onto the newly-established Defence Science Technology Organisation [DSTO] Research Scientific Engineering and Technical Services Standing Offer Panel. This appointment means Relegen is accredited to assist DSTO research and development projects across a number of capabilities skill sets including data analysis, naval platform engineering, operations research analysis and more.

The Defence Science Technology Organisation is a national leader in safeguarding Australia by delivering valued scientific advice and innovative technology solutions for Defence and national security. The DSTO is part of the Department of Defence and is Australia's largest publicly-funded science agency after the CSIRO. The new Standing Offer panel will replace a number of recently expired and existing panels used by DSTO and is expected to streamline administration and standardise the arrangements for engaging service providers supporting DSTO projects. Whilst the new panel will principally support the DSTO, other Defence groups, including the Defence Material Organisation [DMO], may also access the panel for delivery of relevant services.

Relegen Pty Ltd has been successfully evaluated and appointed to the DSTO Scientific, Engineering and Other Technical Services Standing Offer panel in the following Skill Sets:

- Analysis – Capability and Systems Analysis and Computational Data Analysis
- Electrical/Electronic Engineering and Fabrication – Electronic Hardware Design, Embedded Logic Design and Development and Electrical/Electronic Fabrication
- Energetic Materials
- Mechanical Engineering – Mechanical Engineer Support, Design and Drafting Support, Technical Support
- Naval Platform Engineering
- Operations Research and Analysis
- Systems Engineering and Analysis

“Relegen’s appointment to the new DSTO Research Scientific Engineering and Technical Services Standing Offer Panel further solidifies our position as a trusted supplier of people and technology to Defence” said Paul Bennett, Relegen’s founder and Managing Director. “We are looking forward to supporting upcoming DSTO research and development projects and exploring the many ways in which our people, capabilities, engineering and maritime experience, and enterprise asset and risk intelligence technology, can be a catalyst for innovation across the Australian Defence Force.”

For more information about how Relegen can help a DSTO research and development project, please contact us on [sales@relegen.com](mailto:sales@relegen.com) or +61(0)2 9998 9000.

### **About Relegen Pty Ltd**

Relegen Pty Ltd has a proven track record of supplying people and enterprise intelligence technology solutions to the Australian Defence Force since 2001. Today, our expertise is leveraged by clients operating in asset-

intensive industries including mining, government, manufacturing, utilities and more across Australia and around the world. We are an accredited Major Service Provider to the DMOSS Panel, member of the DSTO Standing Offer Panel, key divisional supplier to DMO Maritime, ISO 9001 certified and a preferred partner to top tier firms. Our enterprise intelligence technology solutions – [assetDNA](#) and [riskDNA](#) – help organisations unify critical enterprise information silos into a single, authoritative point of truth. Organisations can use this new-found intelligence to support faster, smarter decisions that reduce enterprise risk, maximise return on assets and drive better business performance. For more information, visit [www.relegen.com](http://www.relegen.com).

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