

INVITATION

Varley Group & Rafael Advanced Defence Systems Joint Venture (JV)

LAND 400 Phase 2 Industry Engagement Forum



Please join us for an information forum for potential suppliers to the Varley – Rafael Joint Venture for the: Anti-Tank Guided Weapon (ATGW) and Active Protection System (APS), as associated with LAND 400.

LAND 400 Phase 2 will deliver a networked and integrated capability replacing the current ASLAV fighting vehicle fleet. The JV is offering the Spike LR2 5th Generation Anti-Tank Guided Weapon (ATGWs) to provide Land 400 with a long range defence capability – manufactured and supported in Australia.

Varley Group, including its IDES and Varley Defence & Aerospace divisions, has partnered with Rafael Advanced Defence Systems, one of the leading global defence companies, to establish a new local entity offering advanced capabilities for the Australian Defence Force (ADF).

Key Varley and Rafael representatives will be on hand to provide a briefing on the partnership and what opportunities are available for interested NSW/ACT/Vic companies. Please indicate in your registration if you wish to attend a short one-on-one engagement with JV representatives.

Melbourne Industry Briefing

Date: Monday 12 February 2018

Time: 8.45am for 9.00am start – 11.00am finish

Venue: VIC. INVESTMENT CENTRE - GIPPSLAND ROOM, Lvl 46, 55 Collins Street, Melbourne VIC 3000

[Click here](https://www.trybooking.com/book/event?eid=348412) to register or go to:

<https://www.trybooking.com/book/event?eid=348412>

Sydney Industry Briefing

Date: Wednesday 14 February 2018

Time: 8.45am for 9.00am start – 11.00am finish

Venue: VIBE HOTEL SYDNEY, 111 Goulburn Street, Sydney NSW 2000

[Click here](https://www.trybooking.com/book/event?eid=347625) to register or go to:

<https://www.trybooking.com/book/event?eid=347625>

For more information relating to this project, please visit:

https://gateway.icn.org.au/project/4057/varley-group-rafael-advanced-defense-systems-joint-venture-jv-land-400?st=projects&psid=1516700452&test_page=1