

NEW DEFENCE TENDERS THIS WEEK: 7 September

INTEGRATED LAND TARGET SYSTEM (ILTS)

LSD/NOT/7679/1

- Notice - Capability Acquisition and Sustainment Group

The Integrated Land Target System (ILTS) is a whole of capability approach to land targetry systems to support challenging, realistic, effective and safe combat training. It is endeavouring to identify targetry and related systems that:

- mimic an operational adversary such as a soldier or a tank,
- mimic other targets such as a materiel target or an electronic attack target,
- enable skills for the individual and team such as speed of action and accuracy,
- mimic the battlefield physical environment such as peepholes and walls,
- simulate battlefield effects such as the smells and sounds of battle, and
- assist the shooter to learn about his/her physiological reactions like heart rate and breathing, to battle conditions.

Additionally, ILTS seeks value for money commercial arrangements that are commensurate with the capability being offered including for example procurement, leasing or full service arrangements.

Accordingly, ILTS seeks to notify industry that a Request for Information (RFI) for targetry and related systems with commensurate commercial arrangements, is planned to be issued in September/October 2018.

ILTS intends to use the RFI responses to gauge industry capability which will inform the next stage where Defence may issue none, one or more Request for Tender and/or Request for Proposal sometime in the first half of 2019.

No response is required to this notice. Defence intends to release RFI documentation via AusTender in September/October 2018.

Enquiries: Project Manager Integrated Land Target System (ILTS),

Email: Integrated.LTS@defence.gov.au

Copies of Notice: www.tenders.gov.au

NETWORK CENTRIC SOLDIER

HUB-18-SN-006

19 SEP

- Notice - Department of Defence - Information Security Group

The Department of Defence via the Defence Innovation Hub (Defence) is seeking innovation proposals that will assist Defence in developing a Soldier Personal Area Network (SPAN) that connects the soldier to current and future systems and communication networks – a Network Centric Soldier.

For geographically dispersed soldiers and commanders, the ability to fuse multiple sensor data feeds and exchange information through a useful interface is challenging. At the first Australia-Israel Defence Industry Cooperation Joint Working Group held on 9 July 2018, both the Australian Department of Defence (ADOD) and the Israeli Ministry of Defense (IMOD) identified this shared capability challenge and the need for innovative solutions.

In responding to this Special Notice, Respondents should note that this is a capability challenge shared by both the Australian Defence Force and the Israeli Defense Force. Respondents are

encouraged to think creatively about ways in which they may be able to address this shared capability challenge, including potential opportunities for collaboration with other entities in order to meet the needs of both the ADOD and the IMOD.

Proposed schedule is to conduct user trials and evaluations in relation to the proposed innovation, in Australian Army units within 12 months of AID18.

Lodgement via <https://www.innovationhub.defence.gov.au/call-for-submissions/>

Closing Date: 3:00 PM Wednesday 19 September 2018

Enquiries: Director Assessment and Operations,

Email: hub@innovation.defence.gov.au

Copies of Notice: www.tenders.gov.au

ELECTRICAL WORKS - RAAF PEARCE, WA

11681**19 SEP**

- *Request for Tender - Medium Works Contract (EWP MEWC -1 2014) - Project No: 11681*

The Department of Defence is seeking tenders from suitably qualified contractors for the provision of CEPS generators including connections at RAAF Gingin. Demolition, decommissioning and removal works, concrete works, and electrical works including provision of generators, switchboards, remote switching panel, integration and connection works and electrical modifications at RAAF Pearce, WA.

Industry Briefing: An Industry Briefing will be held at **RAAF Base Pearce, Bullsbrook WA from 10:00 AM to 12:00 PM on Monday 10 September 2018**. Tenderers must contact the Enquiries Officer ASAP.

The preferred contractor will be employed under the Medium Works Contract (Construct only).

Closing Date: 12:00 PM Wednesday 19 September 2018

Enquiries: David Mehravari (Aurecon Group), Tel: (08) 6145 9300,

Email: cw.pds@aurecongroup.com

Copies of RFT: www.tenders.gov.au

LANDSCAPE CONTRACTOR FOR THE PUBLIC OPEN SPACE AMENITIES - RAAF BASE DARWIN, NT

DHA-PROC-26898**28 SEP**

- *Request for Tender - Defence Housing Australia*

The Defence Housing Australia is seeking tenders from suitably qualified contractors to provide Landscape Contracting services for the Public Open Space Amenities at RAAF Base Darwin, NT.

Mandatory Site Briefing: A Mandatory site briefing will be held at **the corner of Collindina & Denowen Streets, RAAF Base Darwin NT from 9:30 AM on Wednesday 12 September 2018**. Tenderers must contact the Enquiries Officer by email by COB, on Monday 10 September 2018 if wishing to attend.

Closing Date: 5:00 PM Friday 28 September 2018

Enquiries: Procurement, Tel: (02) 6217 8555,

Email: procurement@dha.gov.au

Copies of RFT: www.tenders.gov.au

AUSTRALIAN DEFENCE SATELLITE COMMUNICATIONS SYSTEM

JCG/ASDSS/IB01-18**28 SEP***- Industry Briefing - Defence Support and Reform Group*

Joint Project 9102 (JP 9102) is scoped to deliver the Australian Defence Forces' future Satellite Communication (SATCOM) capability across the space, ground and control segments.

As part of early industry engagement, input is being sought from industry to assist in the shaping of the initial Industry Request for Information (RFI). This will ensure that the RFI is tailored to elicit the most meaningful information from industry and can be answered meaningfully and efficiently.

The process of shaping the RFI will commence with a Brief to Industry, at which interested industry representatives will be provided with an overview of the Project's current scope, timeframes, challenges and next steps. The intent of the Brief is to provide sufficient background information to enable industry to:

- Understand the future SATCOM needs of the ADF
- Connect with other commercial entities to initiate cooperative links that may assist in meeting the future SATCOM needs of the ADF
- Determine interest in participation in the subsequent RFI Shaping Working Group.

Subsequent to the Brief to Industry, an RFI shaping Working Group will be conducted by the Commonwealth in collaboration with the Australian Defence Information and Electronic Systems Association (ADIESA), under the auspices of the joint Commonwealth and ADIESA SATCOM Focus Group. The Working Group will be conducted on Wednesday 17 October 2018 in Canberra, ACT. The aim of the RFI Working Group is to seek input from industry to assist in the development of the questions that form the content of the RFI that will later be released to industry.

Attendance of a company delegate at the Industry Briefing is a prerequisite to company representation at the RFI shaping Working Group.

This is a market research exercise and is not an approach to market. The Commonwealth will not down select or exclude any companies from future participation in JP 9102 based on their attendance or non attendance at the Industry Brief or RFI Working Groups, or their participation in any future RFI. This notice or attendance at the Industry Brief or RFI Working Group does not represent a guarantee of future work in any format. JP 9102 is subject to Government approval. No procurement activities have been approved to proceed in connection with JP 9102 at this stage. Membership of ADIESA is not a prerequisite to attendance at the Information Brief or the RFI Working Group.

Industry Briefing: An Industry Briefing will be held at **Adams Auditorium at the Australian Defence Force Academy (ADFA), Canberra ACT from 9:30 AM to 12:00 PM on Friday 28 September 2018**. Tenderers must contact the Enquiries Office Complete the attached registration form and return it via email, by 12:00 PM on Thursday 27 September 2018 if wishing to attend.

Closing Date: 9:00 AM Friday 28 September 2018

Enquiries: Deputy Director Future ADF Satellite Communications, Tel: (02) 6265 4720, Email: AS.DSS@defence.gov.au

Copies of IB: www.tenders.gov.au

SUPPLY OF ENVELOPE TRANSPARENT, BOOK DISPLAY AND FOLDER CLIPBOARD**CASG/LSD/RFQC1408/19****5 OCT**

- Request for Quotation - Capability Acquisition and Sustainment Group

The Department of Defence is seeking quotations from suitable qualified contractors for the supply of qty 605 Envelope, Transparent, Map Protection (NSN: 7510-66-024-10850, qty 12,100 Book, Display, 20 Transparent Envelopes (NSN: 7510-66-027-2450) and qty 5,100 Folder, Clipboard, Large, Plastic, Data Holding (NSN: 7520-66-041-6300).

Closing Date: 12:00 PM Friday 5 October 2018

Enquiries: Procurement Officer,

Email: vbm.genstoresproc@defence.gov.au

Copies of RFQ: www.tenders.gov.au

SWIMMING POOL REMEDIATION WORKS - WILLIAMTOWN RAAF BASE, NSW

NN11944**8 OCT**

- Request for Tender - Medium Works Contract (INTERNATIONAL)– Project No: NN11944

The Department of Defence is seeking tenders from suitably qualified contractors for a project that involves the full-scale remediation of the existing swimming pool and concourse incorporating NSW Health standards solutions as identified in the Design Report at Williamtown RAAF Base, NSW.

Industry Briefing: An Industry Briefing will be held at **RAAF Base Williamtown from 10:00 AM to 11:30 AM on Wednesday 12 September 2018**. Tenderers must contact the Enquiries Officer by 5:00 PM on Monday 10 September 2018 if wishing to attend.

Works to be completed within 26 weeks of contract execution. The preferred contractor will be employed under the International Medium Works Contract (Construct only).

Closing Date: 12:00 PM Monday 8 October 2018

Enquiries: Joe Drury, Tel: (02) 9220 5930,

Email: Augility.Procurement@ap.jll.com

Copies of RFT: www.tenders.gov.au

ASBESTOS REMEDIATION - ORCHARD HILLS, NSW

NN11930**10 OCT**

- Request for Tender - Medium Works Contract (EWP MEWC -1 2014) - Project No: NN11930

The Department of Defence is seeking tenders from suitably qualified contractors for a project that involves the Replacement of all Asbestos Containing Material including roof sheeting, capping, flashing, soffits, guttering and downpipes. Replace with powder coated metal and Fibre Cement sheet components as applicable, including internal ceiling linings. Remediate asbestos in accordance with the recommendations as identified in the latest Defence Asbestos Register at Orchard Hills, NSW.

Industry Briefing: An Industry Briefing will be held at **The Northern Road, Orchard Hills, NSW from 9:00 AM to 12:00 PM on Wednesday 19 September 2018**. Tenderers must contact the Enquiries Officer by 5:00 PM on Thursday 13 September 2018 if wishing to attend.

Works to be completed within 32 weeks of contract execution. The preferred contractor will be employed under the Medium Works Contract (Construct only).

Closing Date: 12:00 PM Wednesday 10 October 2018

Enquiries: Tarek Markaboui, Tel: (02) 9274 0766,

Email: Augility.Procurement@ap.jll.com

Copies of RFT: www.tenders.gov.au

USFPI INDUSTRY DAY - AFTER ACTION REVIEW

7671 EIG 2018

12 OCT

- *Industry Briefing - Defence Support and Reform Group*

On Friday 12 October 2018, the Australian and United States Governments will host a one day Industry Day (After Action Review) event in Darwin.

Under the United States Force Posture Initiatives (USFPI), both Australia and the United States are funding and delivering construction projects. The US Naval Facilities Engineering Command (NAVFAC) is the organisation responsible for the delivery and management of the US funded projects. Two US funded USFPI projects were recently awarded by NAVFAC—an Aircraft Apron and an Aircraft Maintenance Support Facility. This Industry Day is being held to best prepare Australian businesses for working with NAVFAC on future US MILCON projects in Australia. This event is open to all parties on a space available basis and will be of interest to businesses that have participated in recent NAVFAC procurement processes for projects at RAAF Base Darwin as well as those interested in providing construction services to NAVFAC in the future.

There will be sessions on:

- Lessons learned through recent NAVFAC procurements
- US MILCON Acquisition criteria and processes
- Future U.S. MILCON Projects in Australia

Industry Briefing: An Industry Briefing will be held at **Hilton Darwin, 32 Mitchell Street Darwin NT from 8:30 AM to 4:30 PM on Friday 12 October 2018**. For registration visit the USFPI webpage: <http://www.defence.gov.au/Initiatives/USFPI/Events.asp>

Closing Date: Friday 12 October 2018

Enquiries: Peta Nightingale,

Email: usfpi.facilities.infrastructure@defence.gov.au

Copies of IB: www.tenders.gov.au

P0007 - NATIONAL AIRFIELDS MAINTENANCE – RAAF BASES PEARCE, GIN GIN, EAST SALE AND OAKLEY ARMY AVIATION CENTRE

AZ6088

31 OCT

- *Request for Tender - Defence Support and Reform Group*

The Department of Defence is seeking tenders from suitably qualified contractors for the following work packages:

WORKS PACKAGE 1 - RAAF BASES PEARCE AND GIN GIN:

Estimated Value: \$30m - \$45m

RAAF Base Pearce - Aircraft Pavement Works

1. Asphalt resurfacing of Runway 05-23, Taxiway D and Taxiway A2 including shoulders.
2. Modify Runway 05-23 Graded Strip Width, including Gable Markers, to comply with current Defence Standards.
3. Reconstruction of the Ordnance Loading Apron (OLAs) on Taxiway D4 in concrete.
4. Flank Regrading.

5. Retention and stockpiling of asphalt millings at designated site.
- RAAF Base Pearce - Aeronautical Ground Lighting (AGL)
6. A new airfield lighting equipment room (ALER) facility for new constant current regulators (CCR), a local emergency generator (LEG) and HVAC plant.
7. Installation of precision approach path indicators (PAPI) for both Runway 05 and Runway 23.
8. Upgrade of Runway 05-23 runway lighting system.
9. Provision of illuminated wind direction indicators (IWDI) for Runway 05-23.
10. Replacement of Runway 05-23 distance to run markers (DTRM) with internally illuminated signs on a dedicated circuit.
11. Provision of mandatory internally illuminated movement area guidance signs (MAGS).
12. New taxiway centreline lighting for Taxiways A2, A3, D (segments D1, D2, D3 and D4) and Z.
13. Provision of a major trunk pit and ducting system from the new ALER to the pit and duct system near Runway 18L Threshold.
14. Decommissioning and demolition of the existing ALER.
- RAAF Base Gin Gin - Aircraft Pavement Works
15. Asphalt resurfacing of Taxiways A, B, C, D, E, F and G.
16. Addition of fine crushed rock base course and/or thicker asphalt to Taxiways A, B, C, D and E in order to mitigate reflective cracking from the existing cemented base course.
17. Reconstruction of Taxiways F and G at the tie in to Runway 08-26 in order to achieve a consistent pavement strength across the taxiway network.
18. Asphalt surfacing of the shoulders on Taxiways A, B, C, D, E, F and G as well as the Western and Eastern Holding Bays.
19. Modification of the Runway Graded Strip width, including Gable Markers, to comply with the current Defence Standards.
20. Retention and stockpiling of asphalt millings at designated site.
- RAAF Base Gin Gin - Aeronautical Ground Lighting (AGL)
21. Upgrade of all taxiway lighting systems including runway entry/taxiway exit lighting, associated cables and SITs. Where practicable, existing pit and duct systems will be reused.
22. Replace edge lighting on the Western and Eastern Holding Bays.
23. Upgrade holding position lighting.
24. Install new retroreflective Movement Area Guidance Signs (MAGS).
25. Install a new surge diverter cubicle at the Airfield Lighting Equipment Room (ALER).
- WORKS PACKAGE 2 - RAAF BASE EAST SALE:
- Estimated Value: \$75m - \$95m
- RAAF East Sale - Aircraft Pavement Works
1. Asphalt overlay of Runway 09-27 and Runway 04-22 including ORPs, shoulders and sealed RESAs with flank regrading as required.
2. Asphalt overlay of taxiways and shoulders including flank regrading as required.
3. Asphalt resurfacing of the Western Apron, Run-up Bay, King Air Apron and Southern Apron.
4. Asphalt resurfacing to tie in compliantly to the new AIR5428 pavement, including on the Eastern Apron.
5. Western Apron and King Air Apron works to account for changes in future usage and the introduction of a 'Visiting Heavy Aircraft Parking Position'.
6. Reconstruction of selected drainage on the Western Apron and King Air Apron.
7. Reconstruction of selected concrete slabs on the PC9 Apron.
8. Widening of pavement fillets on Taxiways L, B4 and A3.

9. Widening of Taxiway C to accommodate heavy aircraft (compliant to Code C, but tracked for up to KC-30).
10. Retention and stockpiling of asphalt millings at designated site.
- RAAF East Sale - Aeronautical Ground Lighting (AGL)
11. Installation of PAPI on Runway 04-22.
12. Installation of pit and duct system including spare conduit allowance for future runway lighting installations.
13. Upgrade of Runway 04-22 and Runway 09-27 lighting systems.
14. Replacement of Runway 04-22 and Runway 09-27 Movement Area Guidance Signs (MAGS), Tactical Air Navigational check point (TACAN) and Distance to Run Markers (DTRM).
15. Replacement of existing Wind Direction Indicators (WDIs) with Illuminated Wind Direction Indicators (IWDIs) on dedicated circuits.
16. New taxiway centreline lighting.
17. Replacement of all apron edge lights on the Southern Apron and ORPs with inset lights.
18. All new ALER equipment to be installed in the new ALER (Building provided by others).
19. Replacement of the AGL Control System (AGLCS).
20. New touch screen controller in the Air Traffic Control Facility Approach Control, Tower and Fire Station.
21. Miscellaneous works to bring the new ALER room in line with Defence standards.
22. Decommissioning of Existing ALER 1 and ALER 2 AGL services. Subject to Clause 25 of the Special Conditions, Optional Scope Work
23. Construction of new permanent Apron Floodlighting.
24. Power Supply to ALER.

WORKS PACKAGE 3 – ARMY AVIATION CENTRE (AAC) OAKEY:

Estimated Value: \$25m - \$35m

AAC Oakey - Aircraft Pavement Works

1. Replanning, pavement strengthening and partial reconstruction of the Military Apron; including strengthening of selected taxilanes, shape correction, drainage works and concrete parking pad reconstruction.
2. Maintenance asphalt overlay of the Emergency Services Apron.
3. Retention and stockpiling of asphalt millings at designated site.
- AAC Oakey - Aeronautical Ground Lighting (AGL)
4. Upgrade of Runway 05-23 lighting system.
5. Replacement of taxiway centreline lighting and installation of apron edge lights on Republic of Singapore Air Force (RSAF) Apron.
6. Re-spacing of entry/exit taxiway lights on Taxiway B2.
7. Installation of taxiway lighting and apron edge lighting on the Military Apron.
8. Installation of taxiway lighting and apron edge lighting on the Emergency Services Apron.

Industry Briefing: An Industry Briefing will be held at **RAAF Base East Sale on Thursday 20 September 2018.**

Estimated Value: From \$25,000,000 to \$95,000,000

Closing Date: 12:00 PM Wednesday 31 October 2018

Enquiries: Jodie Brook-Wilkins (Aurecon Australasia Pty Ltd), Tel: (07) 3173 8343, Mob: 0437 434 830,

Email: BNE.Defence@aurecongroup.com

Copies of RFT: www.tenders.gov.au

DEFENCE TENDERS – AMENDMENTS

DESIGN AND CONSTRUCTION OF 83 TERRACE DWELLINGS - COOMBS, ACT

DHA-PROC-14480**14 SEP***Ext. From 7 Sep*

- Request for Tender - Defence Housing Australia

Defence Housing Australia (DHA) invites FSC accredited builders to tender for the Design and Construction of 83 Terrace dwellings to include complete site Civil Works, Electrical, Communications and Landscape.

Closing Date: 5:00 PM Friday 14 September 2018

Enquiries: Procurement, Tel: (02) 6217 8555,

Email: procurement@dha.gov.au

Copies of RFT: www.tenders.gov.au

DISPLAY SUITE - SCHOFIELDS NSW

DHA-PROC-25429**17 SEP***Ext. From 10 Sep*

- Request for Tender - Defence Housing Australia

The Department of Defence is seeking tenders from suitably qualified builders to supply a Display Suite at Schofields, NSW through either a purchase or lease option.

Closing Date: 5:00 PM Monday 17 September 2018

Enquiries: Procurement, Tel: (02) 6217 8555,

Email: procurement@dha.gov.au

Copies of RFT: www.tenders.gov.au

CORAL LINES REFURBISHMENT - HOLSWORTHY BARRACKS, NSW

NN11703**27 SEP**

- Request for Tender - Medium Works Contract (EWP MEWC -1 2014) - Project No: NN11703

The Department of Defence is seeking tenders from suitably qualified contractors for a project that involves refurbishment to a number of buildings in the Coral Lines at Holsworthy Barracks, NSW including replacement of kitchenettes, repairs of damaged walls and ceiling linings, ablution refurbishments, asbestos removal and repainting.

Industry Briefing: An Industry Briefing will be held at **Liverpool Military Area Holsworthy Barracks, NSW from 10:30 AM to 12:30 PM on Wednesday 12 September 2018**. Tenderers must contact the Enquiries Officer by 5:00 PM on Monday 10 September 2018 if wishing to attend.

Works to be completed within 36 weeks of contract execution. The preferred contractor will be employed under the Medium Works Contract (Construct only).

Closing Date: 12:00 PM Thursday 27 September 2018

Enquiries: Ghina Zaydan, Tel: (02) 9220 8418,

Email: Augility.Procurement@ap.jll.com

Copies of RFT: www.tenders.gov.au

NEW ZEALAND TENDERS

P-8 CAPABILITY AT RNZAF BASE OHAKEA

20095928**25 SEP**

- Registration of Interest - New Zealand Ministry of Defence

The New Zealand Government has signalled its intention to introduce the P-8 operational capability at RNZAF Base Ohakea. The project name is the Air Surveillance Maritime Patrol (ASMP) Project. The Infrastructure component is called P-8 Infrastructure Programme.

The ASMP project requires the construction of 12,000m² of hangars, office accommodation, warehousing, and technical buildings to accommodate the relocated units. It is currently envisaged that all of this accommodation will be new construction. In addition to the building works, the underground services will require replacement or expansion of capacity, and significant civil works, such as aircraft hardstandings, connection to taxiways, roading and car-parks are also required.

The NZDF wishes to select a Prime Consultant to undertake the Master Planning and design development for the P-8 Infrastructure Programme and to manage the subsequent design and construction programmes through to completion of the Project.

Closing Date: 12:00 PM Tuesday 25 September 2018

Enquiries: Stephanie Filed, Tel: +64 21 0233 8812

Copies of ROI: <https://www.gets.govt.nz>