Joint C4i

CAPABILITY DEVELOPMENT

Driving Operational Efficiency with Tactical Data Links.

DESCRIPTION OF SERVICES

We've developed and matured our unique tactical data link capabilities to become a trusted partner to the Commonwealth of Australia.

Our staff are highly sought after and are able to provide support for the engineering development, T&E, acquisition and integration of digital communication products that enable fast, secure, and efficient communications across multiple platforms. Our ISREW capability continues to grow as we offer competitive and operationally focused solutions to our clients.

- Supporting the development and review of key documents during the capability life cycle
- Modernisation studies for platforms to meet National Directives
- Operational Concept Documents
- Function and Performance Specifications
- Test Concept Documents and Test Planning

Specific technical expertise includes:

- Link 22
- Link 16 (MIDS LVT, MIDS-JTRS, STT)
- Link 11

- JREAP A/B/C
- SAT TDL J
- VMF

- ANW2
- MADL
- SADL

CHALLENGE – Capability Development

Your organisation needs to develop a capability, from start to end, but you don't want different teams/services providers for each phase.

SOLUTION

Our Joint C4i capability offers competitive and operationally focused solutions to our clients. We support all phases of capability development, from design to sustainment and withdrawal, and we're able to employ subject matter experts in strategic locations across the world, to provide hands-on support to platforms.

CONTACT DETAILS

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PACIFIC AEROSPACE CONSULTING

AUSTRALIAN AVIATION AWARDS 2024 WINNER — DEFENCE SUPPORT BUSINESS OF THE YEAR

AUSTRALIAN AVIATION AWARDS 2023 WINNER — DEFENCE SUPPORT BUSINESS OF THE YEAR

AUSTRALIAN DEFENCE INDUSTRY AWARDS WINNER — SYSTEM INTEGRATOR OF THE YEAR 2023

Joint C4i

SYSTEM ENGINEERING AND INTEGRATION

Driving Operational Efficiency with Tactical Data Links.

DESCRIPTION OF SERVICES

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Our staff are highly sought after and are able to provide support for the engineering development, T&E, acquisition and integration of digital communication products that enable fast, secure, and efficient communications across multiple platforms. Our ISREW capability continues to grow as we offer competitive and operationally focused solutions to our clients.

- Bespoke and vendor agnostic Cross Domain Network Solutions
- Acquisition and integration of communication products enable fast, secure, and efficient communications across multiple platforms and security domains
- Strategically located specialists provide hands-on support
- Operational and Maintenance training on TIE and C4i systems

Specific technical expertise includes:

- Link 22
- Link 16 (MIDS LVT, MIDS-JTRS, STT)
- Link 11
- JREAP A/B/C
- SAT TDL J
- VMF
- ANW2
- MADL
- SADL

CHALLENGE – System Engineering and Integration

Your organisation needs integration of different communications systems. How is PAC able to help you?

SOLUTION

Over the past years, PAC has developed and matured its unique tactical data link capabilities to become a trusted partner to the Commonwealth of Australia. Our team supports the completion of modernisation studies for platforms requiring upgrade paths to meet National Directives. Our technical expertise includes Link 22, Link 16 (MIDS LVT, MIDS-JTRS, STT), Link 11, JREAP A/B/C, SAT TDL J, VMF, ANW2, MADL, and SADL.

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