



CAPABILITY STATEMENT

Engineering, ICT and professional services for Defence and government

HTR AT A GLANCE

Since 2002, HTR Engineering has provided engineering and ICT services to the Defence sector. HTR supplies highly skilled SEA, AIR and LAND engineers and ICT consultants for short, medium and long-term engagements, with or without AGSVA security clearance.

FLEXIBLE RESOURCING

Specialists available on short notice under flexible engagement terms.

DEFENCE-ALIGNED

Accredited across DSS and DSTG panel capabilities.

GOVERNMENT REACH

Approved BuyICT supplier for ICT labour hire and professional consulting services.

COMPANY DETAILS

Legal entity	HTR Group Pty Ltd
ABN	57 102 534 654
Office	Suite 4.13, 55 Miller Street, Pyrmont NSW 2009
Phone	+61 2 8585 6666
Email	info@htr.com.au
Website	www.htr.com.au

CORE CAPABILITIES

HTR provides specialist resources and services across engineering, ICT, logistics, project delivery, assurance and workforce support. Capability can be deployed for short, medium or long-term requirements with rapid turnaround and flexible engagement terms.

Engineering and technical	SEA, AIR and LAND engineering; aerospace systems; RF and tactical communications; communications networks; electrical and power; guided weapons; satellite; submarine; geospatial systems; reliability, availability and maintainability.
Systems, software and digital	Systems engineering; systems architecture and integration; system security; testing and evaluation, including verification and validation; software estimation and development; AI, robotics, data analytics; modelling and simulation.
Logistics and asset support	Integrated Logistics Support management; Logistics Support Analysis; life-cycle costing; configuration management; technical publication authoring.
Program, project and procurement	Program and product management; project management, scheduling and costing; procurement methodologies; contracting options; tender development; transition management.
Assurance and compliance	Supplier and product compliance assurance; compliance assurance of engineering and maintenance organisations; competency assessment; capability definition document development.
Learning and advisory	Learning and development implementation and administration; professional-body sponsorship and certification; general authoring and writing; strategic communication advice.

DELIVERY MODEL

- Highly skilled engineering and ICT personnel available on short notice.
- Flexible options for short, medium and long-term engagements.
- Skill sets aligned to client needs with rapid turnaround.
- Australian visa sponsorship pathway to relocate overseas specialists where skills shortages exist.

DEFENCE PANEL CREDENTIALS

DEFENCE SUPPORT SERVICES PANEL

HTR is accredited across service areas including engineering, systems and software, integrated logistics, project and program services, procurement, technical authoring, learning and development, strategic communication, assurance and transition management.

DSTG SCIENTIFIC, ENGINEERING AND OTHER TECHNICAL SERVICES STANDING OFFER PANEL

Aeronautical Engineering (Tiers 1 & 2); AI, Robotics and Data Analytics (Tier 1); Computer Systems Science Engineering (Tiers 1 & 2); Food Science and Technology (Tiers 1 & 2); Human Science (Tiers 1 & 2); Modelling and Simulation (Tier 1); Undersea Warfare and Sonar Technologies (Tier 1).

SECURITY AND INDUSTRY COMMITMENT

Defence Industry Security Program

HTR has been DISP accredited since 2014.

Industry Memberships

Member of the Submarine Institute of Australia, Defence Teaming Centre and Australian Industry Defence Network.

Veteran Employment

HTR has joined the Veteran Employment Commitment and is recognised as a Veteran Employment Supporter.

WHY HTR

Established Defence focus

Engineering and ICT services to the Defence sector since 2002.

Broad specialist coverage

Engineering, ICT, logistics, assurance, project delivery and scientific support.

Flexible delivery

Short, medium and long-term options with rapid turnaround.

Talent mobilisation

Local specialist access and an Australian visa sponsorship pathway where skills shortages exist.



BUYICT CAPABILITY

HTR is on the BuyICT Panel and is approved for the ICT Labour Hire Module and the following Professional & Consulting Services Modules:

• Application, software engineering and development services	• Architecture services
• Business, systems and process analysis services	• Content and publishing services
• Cybersecurity services	• Data analytics and business intelligence services
• Digital sourcing, procurement and contract management services	• Market research and advisory services
• Marketing, advertising, communications and engagement services	• Program, project and change management services
• Risk management, benchmarking and audit services	• Solutions implementation services
• Strategy, policy and governance services	• Support and operations services
• Training, learning and development services	• User research and design services

ENGAGEMENT APPROACH

1	Understand	Confirm discipline, scope, duration and security requirements.
2	Align	Match the relevant engineering, ICT, logistics, project or advisory capability.
3	Mobilise	Use flexible engagement options and rapid turnaround.
4	Support	Provide specialist personnel and services against the agreed requirement.

CONTACT HTR

HTR GROUP PTY LTD

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