

Assurance Services

Making *Assurance* Expertise Accessible

Internal Audit

The provision of internal control review for efficiency and effectiveness, and assurance support in conformance with the Institute of Internal Auditors Global Internal Audit Standards (GIAS), working separately or in coordination with your internal audit service function.

Technology Audit

ICT audit activities, including application controls, ICT security and risk reviews, Essential 8 gap analysis, privacy, complex data analytics and ISO27001 / CPS234-type assessments.

Risk Management

Provision of risk policy, procedure and support services, and delivery of key artifacts including risk appetite statements, risk registers and risk management plans.

Specialised Assurance

Extended assurance services such as procurement and probity advisory, business continuity support, disaster recovery, fraud prevention and control, service reviews and the provision of assurance training services.



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Governance,
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Integrity, Professionalism, Empathy, Authenticity

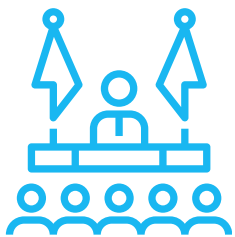
Industry Specialisations

All assurance services are tailored to our core industries

Government & Public Service

Effective government services are at the heart of any healthy society, and efficient professional services keep that heart beating.

Most of our people throughout Anchoram have direct experience working in and for various government agencies across federal, state, and local levels. We know who's who and how to get things done in this world that takes place behind-the-scenes to the public eye. We have deep, verifiable experience across the public sector and all of our service offerings have been built from the ground up to support this vital industry sector.



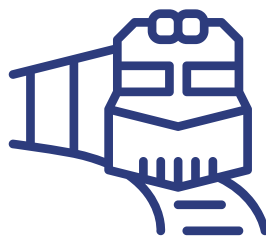
Government focuses include:

- FEDERAL & STATE GOVERNMENT
- LOCAL GOVERNMENT & COUNCIL
- PUBLIC HEALTH ORGANISATIONS
- EDUCATION & ACADEMIA

Critical Infrastructure

Society depends on reliable and resilient infrastructure to function. Any impact to these critical systems ripple outwards and are felt by all.

Critical infrastructure requires a completely different skillset and approach to other areas of technology. From day one we've invested heavily in tailoring our specialised service offerings to this domain, focusing on aspects specific to operational technologies and the facilities, supply chains, and critical networks that support them.



Critical infrastructure focuses include:

- RAIL & TRANSPORT
- SPACE & AEROSPACE
- ENERGY & WATER UTILITIES
- MINING & INDUSTRIAL SYSTEMS

Defence & Defence Industry

Defence's digital and informational battlespace goes beyond simply IT systems and networks, and requires appropriately skilled and security cleared people to support it.

The effective execution of operations requires the entire range of networks, sensors, Command and Control (C2), logistics and weapon systems to have been designed, built, configured, secured, operated, and sustained. This provides confidence that these critical systems are capable of performing as designed and as intended.



Defence focuses include:

- DEFENCE PROGRAMS & PROJECTS
- ENGINEERING & TECHNICAL SERVICES
- MATERIEL LOGISTICS
- INTELLIGENCE