

Defence & Government

Mission-critical delivery.
Mission-critical standards.

ONE COMPANY - POWER WITH CONTROL

Built for the realities of defence and government.

Defence and government infrastructure comes with requirements that separate the field: demanding compliance frameworks, delivery environments that are often remote or sensitive, and effectively zero tolerance for error. DCE's delivery model was built in telecommunications, an industry with similar consequences for underperformance, and refined across three decades of real-world delivery on some of Australia's most consequential infrastructure projects.

30+

YEARS OF MISSION-CRITICAL DELIVERY

3

ISO CERTIFICATIONS HELD AND MAINTAINED

38

SITES DELIVERED ON A SINGLE CRITICAL CORRIDOR PROGRAMME

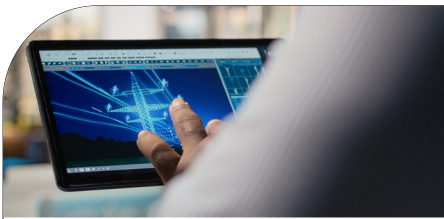
The ISO certifications DCE holds are the formal accreditation defence and government procurement requires.



They sit behind a delivery culture that has operated to those standards for decades, not one that sought accreditation to enter the market.



Relevant services for defence and government.



Critical Power Systems

Uninterrupted power for mission-critical facilities, designed, installed, and maintained in-house.



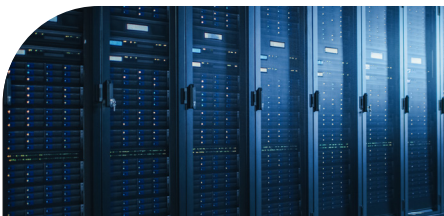
Critical HVAC

Operational climate control for sensitive facilities where environmental conditions are a system requirement.



Earth Stations

Satellite communication infrastructure delivery for government and defence communications programmes.



Data Centre Construction

Secure, compliant data centre build and fit-out delivered as one integrated project.



Building and Civil Works

Structural and civil works in-house, supporting the full scope of a facility.



Freight and Logistics

Controlled, in-house mobilisation to remote and sensitive locations.

What sets DCE apart.

The difference is not a single credential. It is the combination of compliance, security awareness, remote capability and end-to-end accountability.

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| 01 | Compliance credentials, sustained not recent | ISO 9001, 14001, and 45001 certified, backed by a delivery culture that has operated to those standards across three decades, not one that has recently sought accreditation to win work. |
| 02 | Security-aware delivery | DCE understands the operational sensitivities of defence and government work: discreet, compliant in documentation, and experienced working within security-aware project frameworks. |
| 03 | Built for remote and demanding environments | Defence infrastructure is often regional, remote, or operationally sensitive. DCE's fleet, crew, and self-sufficient delivery model are built for exactly those conditions. |
| 04 | Customised engineering solutions | Systems tailored to the unique compliance, scalability, and sustainability requirements of mission-critical government and defence sites. |
| 05 | In-house, end-to-end accountability | Design, installation, commissioning, and ongoing maintenance managed by one team, reducing the coordination risk that comes with multiple subcontractors on sensitive sites. |

Accreditations and certifications.



✓	ISO 9001	Quality Management Systems, certified and independently audited.
✓	ISO 14001	Environmental Management Systems, governing responsible site delivery.
✓	ISO 45001	Occupational Health and Safety Management Systems, embedded across every crew.
✓	Essential Eight	Maturity Level 3 Cyber security controls protecting client data and project information.
✓	Licensed Electrical Contractor	WA (EC000365), NT (C3941), QLD (85515), SA (PGE255125), VIC (REC-37353).
✓	Registered Building Company	Held through affiliate Earth Station Constructions Pty Ltd.
✓	Heavy Vehicle Accreditation	In-house accredited freight fleet, operated to national standards.
✓	Class B Asbestos Removal Licence	Non-friable asbestos removal in strict compliance with WHS legislation.
✓	ARCtick Licence	Registered air conditioning contractor for HVAC installation and servicing.

Tivendale OneWeb Project

A complete turnkey earth station facility, delivered to the precision the sector demands.



The project

The construction of a Satellite Earth Station Facility at Tivendale, Northern Territory, involved preparing a greenfield site for 15 antennas, 13 UT antennas, and the full suite of supporting infrastructure. The scope covered mains cabling, an equipotential protective earthing network, power distribution to generator shelters and switch rooms, and precision concrete antenna base foundations, all delivered in close coordination with suppliers and to strict compliance and documentation standards.

The outcome

A complete, compliant facility delivered in-house against demanding technical and regulatory requirements, from earthworks and trenching through to final foundation levelling within tight tolerances, and full integration with national telecommunications standards.



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Power with control. Delivered where it counts.

Thank you for taking the time to review our capabilities in defence and government. DCE Electrical brings over 30 years of mission-critical delivery experience to every project, in-house, end to end, and accountable from mobilisation through to commissioning.

If you have any questions or would like to discuss a project, please do not hesitate to get in touch. We look forward to the opportunity to work with you.

Warm regards,

Beau Barratt

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