

Utilities and Essential Services

Remote is not a barrier.
It is our operating environment.

ONE COMPANY - POWER WITH CONTROL

Built for the realities of utilities and essential services.

Essential services infrastructure in regional and remote Australia is a distinctive challenge. The distances are long, the logistics are complex, and the consequence of failure isn't just a project setback, it affects the communities and operations that depend on those services. Grid operators are often constrained by geography and resourcing, and metropolitan-based contractors are frequently uneconomic at the distances involved.

30+

YEARS OPERATING
IN REMOTE
AND REGIONAL
AUSTRALIA

4

STATES AND
TERRITORIES
COVERED: WA, SA, NT,
QLD

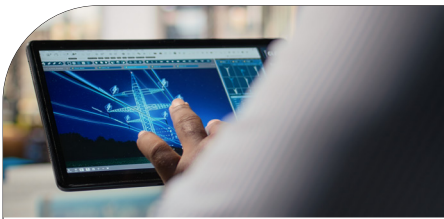
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IN-HOUSE DELIVERY,
ONE CONTRACT, ONE
TEAM

DCE has operated in exactly these conditions for over 30 years.

The in-house freight fleet, the remote-capable crew, and the self-sufficient project model exist because remote delivery requires a different kind of contractor, one built for the distance, not adapted to it.

Relevant services for utilities and essential services.



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.



Emergency Storm Response.

Rapid mobilisation for protection and restoration of telco infrastructure during severe weather events.



Service and Maintenance

Ongoing maintenance for the systems DCE installs, delivered by the team that built them.



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.

01	Regional and remote reach	DCE's in-house fleet and crew can reach and operate in locations that constrain grid operators and price out contractors working from metropolitan bases.
02	Essential services continuity	Critical power, off-grid systems, and emergency storm response: the services that keep essential infrastructure running when it matters most for regional communities.
03	End-to-end management	One contract, one team, one point of responsibility, reducing coordination risk between trades in areas where delays carry real consequences.
04	Compliance built over decades	ISO 9001, 14001, and 45001 certified, supported by a delivery culture developed over 30 years of regional and remote project delivery.
05	Purpose-built, not retrofitted	The logistics operation was built for regional and rural access from the outset. DCE understands the terrain, the conditions, and the urgency that essential services work demands.

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.

WA Solar Network Sites

Regional off-grid power delivery across Western Australia's network infrastructure.



The project

DCE delivered a programme of off-grid solar hybrid installations across regional network sites in Western Australia, providing standalone power to facilities beyond economical grid reach. The scope covered solar array and battery installation, distribution infrastructure, and the civil works required to bring each site to full operation.

The outcome

Reliable, self-sufficient power delivered to regional sites without dependence on grid extension, using the same in-house delivery model DCE applies across every remote project: one team, mobilised once, accountable for the full scope.



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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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