WDC

WESTERN DOWNS CIVIL

CAPABILITY STATEMENT



HELPING PEOPLE, BUILDING COMMUNITIES

WHERE IT STARTED

Western Downs Civil (WDC) was founded in Chinchilla in 2013 — a three-person, two-vehicle operation built on one principle: do the work properly, look after your people, and the rest follows.



Thirteen years on, WDC operates with 200+ crew, 200+ pieces of owned plant, and more than $410 million in delivered civil construction for some of Australia's largest energy and resource companies. The people who start a project are, wherever possible, the people who finish it — and that continuity is something our clients notice.

Based in the heart of Queensland's Surat Basin, WDC has built its reputation on complex civil infrastructure across gas, renewables, power, and resource sectors. An established workforce, deep sector experience, and a fleet maintained in-house mean faster mobilisation and fewer dependencies than contractors based elsewhere.

> We've built long-term relationships with Tier 1 clients including QGC, Origin Energy, Senex, UGL, and Downer Group — not because we're the cheapest, but because we show up, do what we say, and look after the people on site.

WDC AT A GLANCE

A snapshot of the strength, scale and regional focus that drive everything we do.



200+

EXPERIENCED WORKFORCE

$100M+

ANNUAL REVENUE

200+

OWNED PLANT & VEHICLES



EST. 2013

85%

REGIONAL WORKFORCE

~15%

INDIGENOUS EMPLOYMENT

REGIONAL ROOTS. QUEENSLAND REACH.

CHINCHILLA • BRISBANE • AIRLIE BEACH • MIRIAM VALE

OUR VISION

THE PREFERRED SOLUTION

OUR MISSION

HELPING PEOPLE, BUILDING COMMUNITIES

OUR VALUES

01 | STRIVE THROUGH QUALITY TO EXCEED EXPECTATIONS

02 | BE THE CHANGE YOU WANT TO SEE

03 | BE HAPPY, BRING POSITIVITY

04 | BRING VALUE THROUGH EXPERIENCE AND LEADERSHIP

05 | PROVIDE FOR YOUR FAMILY THROUGH YOUR ACTIONS



SPECIALIST AREAS



Delivering complete civil infrastructure solutions across the energy, mining, government and industrial sectors.

Dams and Ponds

Construction and rehabilitation of water storage facilities including turkey nest dams, evaporation ponds, and sediment dams.

Roadworks and Associated Structures

Design and construction of sealed and unsealed roads, intersections, car parks, and associated drainage structures.

Stormwater Drainage

Installation of stormwater systems including pipes, pits, culverts, open drains, and gross pollutant traps.

Bulk Earthworks and Civil Maintenance

Large-scale cut and fill operations, site preparation, and ongoing civil maintenance programs.

Structural Foundations and Bored Piers

Construction of structural foundations including bored piers, pad footings, and strip footings for industrial facilities.

Land and Soil Remediation and Rehabilitation

Environmental remediation, contaminated land management, and site rehabilitation to regulatory standards.

In-ground Services

Installation of underground utilities including water, sewer, communications, and electrical conduits.

Gas & Energy Infrastructure

Civil construction for gas production facilities, lease pads, right-of-way corridors, pipelines, and associated site infrastructure across Queensland's Surat Basin and beyond.

Building and Construction Pads

Preparation of level building pads, construction platforms, and heavy-duty hardstand areas for equipment storage, laydown yards, and industrial operations.

Plant Hire

Modern fleet of 200+ owned items available for wet or dry hire. Dozers, graders, excavators, water carts, compactors and support equipment. GPS-enabled for precision earthworks.

DEMONSTRATED CAPABILITY

Selected projects showcasing our capability across energy, mining and infrastructure.



ATLAS EAST & MIMAS COMPRESSOR FACILITIES

$7.2 MILLION

SENEX ENERGY

Surat Basin | Client **Senex Energy** | Value **$7.2 Million**

WDC delivered all bulk and detailed earthworks for the development of this new greenfield compressor station facility, working as the principal civil contractor directly engaged by Senex Energy. Scope included site formation, road access, drainage, and pad construction — completed to programme and to Senex's operational quality standards.



APLNG CONSTRUCTION

$6 MILLION +

ORIGIN ENERGY

Surat Basin | Client **Origin Energy** | Value **$6 Million +**

WDC has delivered a sustained programme of construction works for Origin Energy across the APLNG field network, ranging from cut and cap operations and pre-drill site preparation through to live dig and hot tap scopes, HDPE piping installations, and complex post-production rehabilitation of production facilities across the APLNG project area. This ongoing relationship reflects Origin's confidence in WDC's ability to execute technically demanding scopes safely in an operationally live gas field environment.



NDA CAMP PAD AND ROAD

$10 MILLION

QGC

Surat Basin | Client **QGC** | Value **$10 Million +**

WDC delivered the full civil package for QGC's NDA construction camp — one of the largest camp pad developments in the Surat Basin. Scope included bulk and detailed earthworks, In-situ stabilisation, side-wide access road construction to main road specifications, and all concrete driving surfaces. This was managed directly for QGC and delivered to the standards required to support major upstream construction activity.

RENEWABLE PROJECTS - BESS



Delivering complex civil works for
Australia’s renewable energy future.



ULINDA BESS AND SUBSTATION

$11 MILLION

CONSOLIDATED POWER PROJECTS

Queensland | Client Consolidated Power Projects | Value $11 Million

WDC delivered the complete civil package for the Ulinda Battery Energy Storage System, engaging directly with Consolidated Power Projects. Works included bulk and detailed earthworks, concrete foundations for all battery enclosures and ancillary structures. The system was built with high security fencing, and public road upgrades to council standards. This was among the earlier large-scale BESS civil packages constructed in Queensland, establishing WDC as a specialist civil contractor in this growing sector.



WESTERN DOWNS BESS & SUBSTATION (STAGE 1-3)

$33 MILLION

UGL LIMITED

Queensland | Client UGL Limited | Value $33 Million

Working for UGL Limited, WDC was responsible for all civil construction works on the Western Downs Battery Energy Storage System. WDC’s largest BESS civil scope at the time of completion. Works covered full site formation, detailed earthworks, precision engineering, and high security fencing. The system was built with high security structures, building pad construction, perimiter security fencing and public road upgrades to council standards. The project required close coordination with UGL’s structural and electrical teams to maintain programme in a sequenced construction environment.



WOOLOOGA BESS

$18 MILLION

INTEC ENERGY

Queensland | Client Intec Energy | Value $18 Million

WDC delivered all civil construction works for the Woolooga Battery Energy Storage System for Intec Energy in the Gympie region. Scope included bulk and detailed earthworks, concrete foundations for battery enclosures and ancillary structures, precision engineering, and high security fencing. The regional location required WDC to self-manage logistics and supply chains while maintaining programme milestones.

SOLAR FARMS

Delivering civil works for Australia's clean energy future.



WANDOAN SOLAR FARM (Stages 1 & 2 combined)

$32 MILLION
GRS ENERGY

Queensland | Client: GRS Energy | Value $32 Million

WDC delivered the full civil works package for the Wandoan Solar Farm, one of Queensland's largest solar energy projects. Scope included bulk earthworks, internal access roads, cable trenching, substation civil works, and drainage infrastructure. The project required careful coordination across a large site footprint with multiple work fronts operating simultaneously to meet programme milestones.



EDENVALE SOLAR FARM

$5.5 MILLION
GRS ENERGY

Queensland | Client: GRS Energy | Value $5.5 Million

WDC completed all civil construction works for the Edenvale Solar Farm. Works included bulk and detailed earthworks, internal road networks, cable trenching, substation foundations, and stormwater management infrastructure. The project was delivered on programme with close coordination between civil and electrical installation teams.

MAJOR HIGHWAY UPGRADE



WARREGO HIGHWAY & CONCRETE CONSTRUCTION

$3.5 MILLION
DOWNER GROUP

Queensland | Client: Downer Group | Value $3.5 Million

WDC delivered civil and concrete construction works for a major highway upgrade on the Warrego Highway. Scope included bulk earthworks, pavement subgrade preparation, concrete barriers, drainage structures, and road furniture installation. Works were completed under live traffic conditions requiring detailed traffic management planning and coordination with TMR.

POWER & RENEWABLES INFRASTRUCTURE

Delivering critical electrical infrastructure across Queensland.



WAMBO SUBSTATION

$12 MILLION

DOWNER GROUP

Queensland | Client Downer Group | Value $12 Million

WDC delivered the complete civil works package for the Wambo Substation project for Downer Group. Scope included bulk and detailed earthworks, concrete foundations for transformer bays and control buildings, cable trenching, security fencing, and access road construction. The project required close coordination with Downer's electrical installation teams to maintain programme in a live network environment.



KIDSTON SUBSTATION

$5.5 MILLION

CONSOLIDATED POWER PROJECTS

Queensland | Client Consolidated Power Projects | Value $5.5 Million

WDC completed all civil construction works for the Kidston Substation, working directly with CPP. Scope included bulk earthworks, detailed formation, concrete foundations for switchyard equipment and control rooms, underground services, security fencing, and sealed access roads. The remote North Queensland location required WDC to self-manage logistics, accommodation, and supply chains while maintaining programme milestones.



WAMBO WIND FARM

$9 MILLION+

DOWNER GROUP

Queensland | Client Downer Group | Value $9 Million+

WDC delivered civil construction works for the Wambo Wind Farm, working directly with Downer Group. Scope included bulk earthworks, internal access roads, crane hardstands, cable trenching, and drainage infrastructure across the wind farm footprint. Works were delivered under live site conditions with close coordination between civil and electrical installation teams.

MAINTENANCE CONTRACTS

WDC holds long-term maintenance and operations contracts with QGC and Origin Energy across the Surat Basin — delivering ongoing civil maintenance, ROW management, facilities upkeep and emergency response across both companies' operating footprints.



THIS IS HOW WE CURRENTLY SUPPORT OUR PARTNERS

- Track maintenance
- Lease maintenance
- ROW repair and rehabilitation
- Pre-development access preparations
- Facilities maintenance including capital works improvements
- Road and vegetation maintenance

QGC — CURRENT CONTRACT TO JUNE 2027.

origin — CURRENT CONTRACT TO DECEMBER 2029.

PROJECTS. PARTNERS. PRAISE.

The relationships we build are based on trust, performance and a shared commitment to delivering exceptional outcomes.



I have had the pleasure of managing WDC for the past seven years, and I can confidently say that they're a highly professional organisation – reliable, responsive and consistently committed to high standards.

Their communication skills are exceptional, ensuring that all parties are always well-informed and aligned.

WDC consistently demonstrates a strong focus on quality, delivering work that exceeds expectations but are also quick to step in and sort out an issue that may arise.

Their proactive approach to safety has fostered a culture of vigilance and care, making them an invaluable asset to any project.

Luke Cass
QGC

OUR FLEET

OWNED. MAINTAINED. READY TO MOBILISE.

WDC owns and operates an extensive fleet of civil construction plant and equipment, giving our teams greater control, faster mobilisation and predictable delivery for our clients.



200+

OWNED PLANT & VEHICLES

Company-owned. Maintained in-house. Ready to mobilise.

BUILT FOR TODAY. READY FOR TOMORROW.

GPS machine control • Telematics • Remote-controlled equipment

Technology that improves accuracy, visibility, safety and productivity.

EARTHMOVING

Excavators & Dozers
Graders & Scrapers
Skid Steers & Loaders
Backhoes & Moxys

HAULAGE & MATERIAL MOVEMENT

Prime Movers
Floats & Step Decks
Tipper Trucks
Side Tippers
Dog & Tag Trailers

COMPACTION & CIVIL

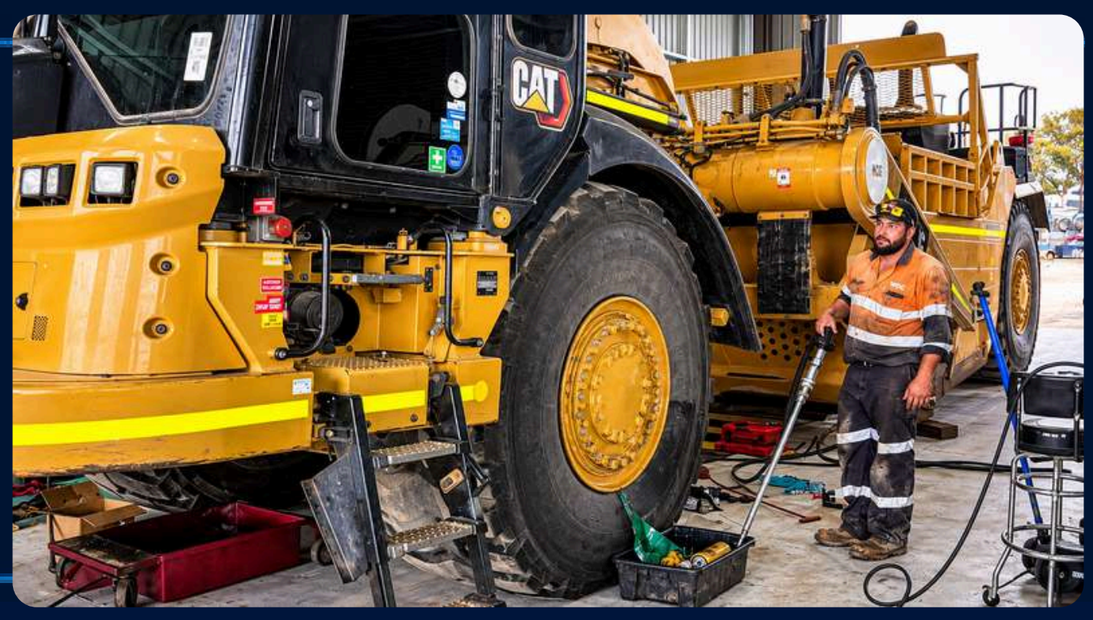
Smooth Drum Rollers
Pad Foot Rollers
Trench Rollers

SPECIALIST & SUPPORT

Drill Rigs
Vac Trucks
Water Trucks
Tractors
Mixing Tanks
Site Support Fleet

MAINTAINED IN-HOUSE. READY WHEN REQUIRED.

Our in-house workshop team keeps our fleet in peak condition — maximising uptime, reliability and performance.



SAFETY. QUALITY. ENVIRONMENT.

Safety First

Zero harm is not a target at WDC — it is the expectation we hold on every project, every day. Our ISO 45001-certified Safety Management System governs how we plan and execute work, from pre-starts and SWMS through to incident investigation, in remote and operationally live environments.

Quality Delivered

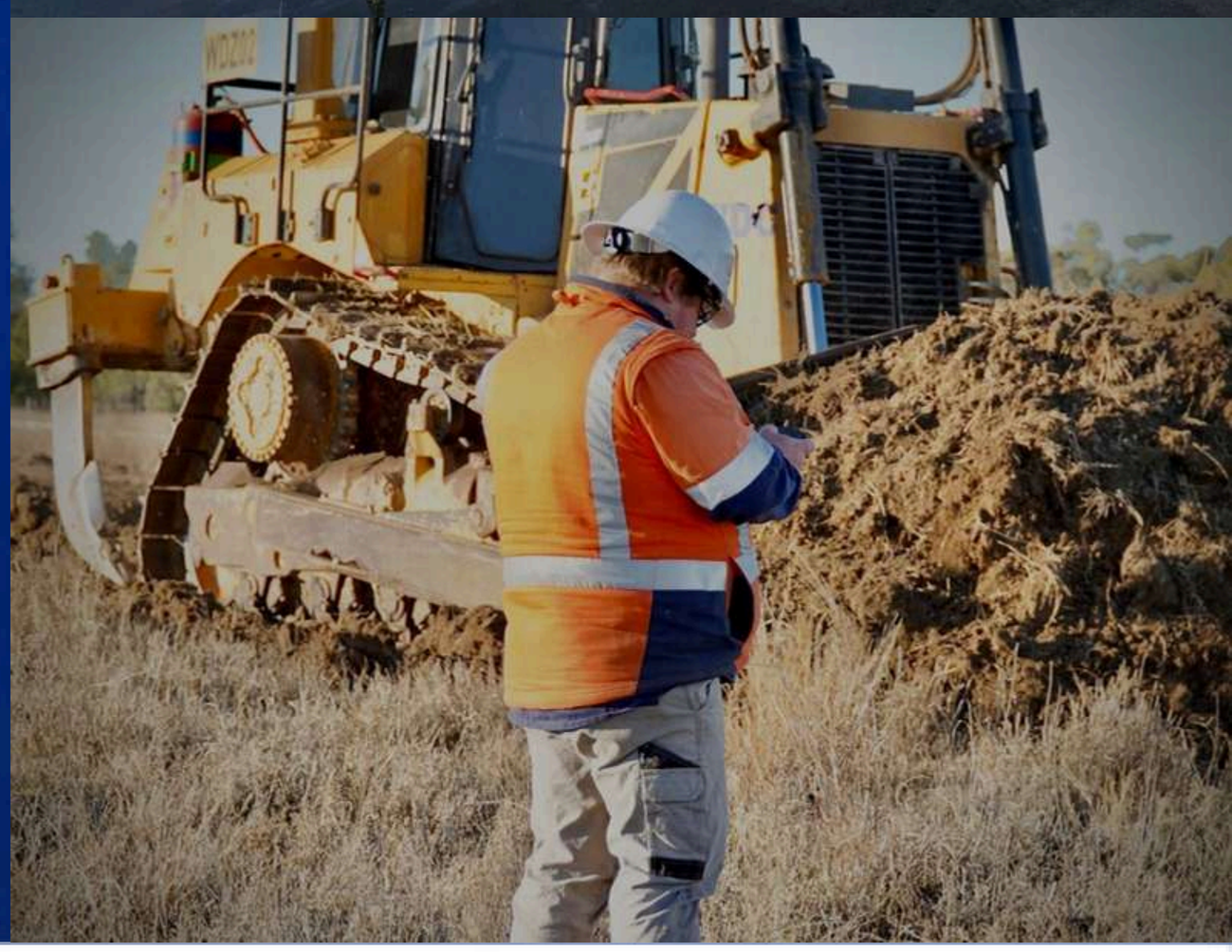
WDC operates under an ISO 9001-certified Quality Management System applied across the full project lifecycle. Our ITPs, NCR processes, and hold-point inspections are the tools our supervisors use to deliver work right the first time — not administrative checkboxes.

Environmental Responsibility

Our ISO 14001-certified Environmental Management System holds our environmental obligations to the same standard as safety. With deep experience in land remediation and rehabilitation across the Surat Basin, environmental performance is core capability — not a compliance add-on.







Certified Systems

WDC is certified to the following international standards.

CERTIFi INTERNATIONAL — ISO 45001 Safety Management

CERTIFi INTERNATIONAL — ISO 9001 Quality Management

CERTIFi INTERNATIONAL — ISO 14001 Environmental Management

WHY WDC

BUILT ON TRUST, DRIVEN BY PEOPLE. FOCUSED ON DELIVERY.

We combine the capability, resources and sector knowledge to deliver complex projects safely, efficiently and to the highest standard.



SAFETY ALWAYS

Zero harm is the expectation on every WDC project, every day. Our safety culture is built through leadership, rigorous pre-starts and continuous improvement — not administrative checkboxes.

EXPERIENCED TEAM

We employ directly and focus on retention. Clients deal with the same people from mobilisation to completion — our stable crew is a delivery advantage.

BUILT FOR COMPLEXITY

200+ pieces of owned plant, in-house mechanical servicing and GPS machine-controlled earthmoving. We mobilise under our own team with no third-party hire dependencies.

RELIABLE DELIVERY

We plan thoroughly, communicate clearly and deliver on our commitments — including finishing four weeks ahead of programme on one of Queensland's most remote project sites.

STRONG CLIENT PARTNERSHIPS

Our relationships with companies like QGC, Origin Energy, Senex, UGL and Downer Group span years, not projects. We work hard to earn that trust and harder to keep it.

INDUSTRY KNOWLEDGE

Delivering across gas, BESS, solar, wind and power since 2013 — our people understand the technical demands and ground conditions that determine success on complex energy projects.

SUSTAINABLE APPROACH

ISO 14001 certified. We manage environmental risk, hold extensive land remediation experience, and approach every project with the site's long-term condition in mind.

INVESTING IN THE FUTURE

We continually invest in our people, plant and technology to build capability and capacity for Queensland's growing infrastructure pipeline.

TRUSTED TO DELIVER FOR

QGC · origin · SENEX · UGL · Downer · INTEC ENERGY SOLUTION · CS energy · CONSOLIDATED POWER PROJECTS · WESTERN DOWNS · GRS

COMMUNITY & INVESTMENT

We're proud to invest in the people, businesses and communities that make the Western Downs one of the strongest regions in Australia.

$120M+

IN WAGES

Reinvested into the Western Downs region through local employment.

$1M+

IN COMMUNITY SPONSORSHIPS

Invested back into the communities where we live and work.

$4.7M

HQ INVESTMENT

Invested in WDC's Chinchilla headquarters and our long-term future in the region.

WE DON'T SEE COMMUNITY INVESTMENT AS A COMPLIANCE REQUIREMENT.

WE SEE IT AS HOW BUSINESS SHOULD BE DONE IN REGIONAL QUEENSLAND.



KEY PERSONNEL

Our leadership team brings deep industry experience, technical expertise and a shared commitment to delivering exceptional outcomes for our clients and communities.





JOSH HARDIMON

MANAGING DIRECTOR

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Josh founded WDC in Chinchilla in 2013 with three people and two vehicles — building the business on the quality of the work and the people doing it. Thirteen years on, that principle underpins 200+ crew, $100M+ in annual revenue, and a $410M+ delivery track record, with Josh still directly involved in every major client relationship.



CAMERON FABIAN

OPERATIONS MANAGER

M: 0427 889 281
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Cameron joined WDC in 2015 as a site supervisor and has progressed through every operational layer of the business over eleven years to his current role as Operations Manager. He oversees all active project delivery — from mobilisation and resourcing through to programme, commercial management, and client interface — and is the person accountable for WDC's commitments being met on the ground.



JAKE HUMPHREYS

CONSTRUCTION MANAGER

M: 0409 924 889
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Jake was one of WDC's original three employees in 2013, joining as an operator and working his way through every level of site delivery to Construction Manager. He leads WDC's on-site performance across BESS civil packages, substation construction, gas field maintenance, and large-scale earthworks, and is the technical point of contact for project scope and construction planning.

To discuss your next project, contact Josh or Cameron directly.

WDC

HELPING PEOPLE,
BUILDING COMMUNITIES.

CONTACT US

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47 Carmichael Street, Chinchilla QLD 4413

SAFETY | QUALITY | VALUE | LASTING RELATIONSHIPS