



CAPABILITY STATEMENT

Leaders in Quality Civil Earthworks & Drainage

INTRODUCTION

➤ D&S Civil is a privately owned and operated Western Australian company specialising in civil earthworks and drainage. Built on more than 30 years of civil and drainage experience, D&S Civil delivers mine specification infrastructure for the Pilbara's most demanding projects. Over the past five years alone, D&S Civil has completed in excess of 60,000 metres of culvert installation and delivered 38 major mine-site earthworks and drainage packages, demonstrating a strong and consistent delivery track record.

Our experienced team uses only mine-specification equipment and specialises in CSP culvert installations, large diameter RCPs, concrete box culverts, and rock protection aprons. Backed by hands-on senior management and an effective cost structure, we provide direct leadership throughout each project, ensuring quality, timeliness, genuine client savings, and an industry-leading Zero Lost Time Injury Rate.



1993

Year
Established

60,000

Metres of
Installations

38

Completed Large
Projects

00

Lost Time
Injury



OUR VISION

To become the Pilbara's definitive civil infrastructure partner, shaping the region's future through innovative earthworks and drainage excellence.



OUR VALUES

- Integrity
- Family
- Safety / Go Home Safe Everyday
- Loyalty
- Quality



OUR OBJECTIVE

To provide expert professional solutions exceeding industry standards while maintaining **Zero Lost Time Injury Rate** and cost-effective operations.

CORE SERVICES



Proven delivery of mine-spec civil drainage and earthworks across the Pilbara with a focus on quality, compliance, and getting the job done right the first time.



DRAINAGE & CULVERT INSTALLATION

Pilbara's Most Productive Specialists | 60,000+ Metres Delivered

Specialists in supply and installation of CSP and concrete culverts across mine and infrastructure projects in the Pilbara:

- CSP installation (600mm-3600mm diameter)
- Multi-barrel culvert systems
- Concrete box culverts
- Headwalls, scour protection, and tie-ins
- Set-out, alignment, and QA compliance



UNDERGROUND SERVICES & UTILITIES

AS/NZS Certified Systems | Qualified Technical Teams

Installation of underground services to mining and infrastructure standards.

- HDPE pipelines (water and dewatering)
- Stormwater and sewer systems
- Conduit and service trenching
- Fibre and communications installation
- Testing, QA, and as-constructed documentation



PRECISION EARTHWORKS & EXCAVATION

33 Years Mine-Specification Excellence | Zero Safety Incidents

Bulk and detailed earthworks supporting drainage and civil infrastructure.

- Bulk excavation - GPS digger fleet
- Culvert excavation and bedding preparation
- Backfill and compaction to spec
- Batters, access tracks, and drainage shaping
- Working in rock and Pilbara ground conditions



CONSTRUCTION MANAGEMENT & SITE SERVICES

Single-Source Accountability | Senior Management Involvement

Reliable on-site support to deliver civil and drainage works safely and efficiently.

- Site establishment and mobilisation
- Plant and operator hire (wet hire)
- Supervision and leading hands
- Support for principal contractor programs
- Working within multi-contractor environments

Delivered with a focus on safety, communication, and keeping works on schedule.



SAFETY, COMMUNITY & ENVIRONMENT

ZERO

LOST TIME INJURIES

250,000+ PROJECT HOURS OVER
5 CONSECUTIVE YEARS

ISO ALIGNED

ISO 45001

SAFETY

ISO 14001

ENVIRONMENT

ISO 9001

QUALITY MANAGEMENT

PROCEDURES & POLICIES BUILT TO STANDARD

- SAFE WORK WA
- MINE-SPEC EQUIPMENT
- QUALIFIED STATUTORY SUPERVISORS

Zero lost time injuries, supported by our robust, ISO-aligned integrated management system.

D&S Civil's safety record is a verifiable commercial advantage, directly reducing client risk exposure, protecting project programmes, and satisfying the pre-qualification criteria demanded by tier-1 mining operators across the Pilbara. Our Integrated Management System provides a comprehensive framework of policies, procedures, training registers, and review cycles aligned with ISO standards, with all procedures and policies built to be independently auditable in every system on request.



LEADERSHIP & RISK MANAGEMENT

- Direct senior management engagement on every project
- Project specific safety plans signed off by management before mobilisation
- Statutory Supervisors appointed under WHS (Mines) Regulations, legally accountable on-site
- Site-specific SWMS and JSAs developed from tender stage using actual site data
- Live performance monitoring: LTI frequency rate, near-miss tracking, and corrective actions
- Hazard identification system incorporates environmental, operational and interface risks
- Safety KPIs reported to client representatives at every project review meeting



COMMUNITY IMPACT

- 15% Indigenous employment target actively maintained across all project sites
- We prioritise and partner with local Indigenous suppliers and WA businesses on every project
- Active supporters of MATES in Construction, with inducted crews and ASIST-trained team members on-site
- Each year we support local charities, events and sporting groups, giving back meaningfully to our communities
- Proud longstanding major sponsors of Alex Winwood, WA Indigenous boxer and 2024 NAIDOC Sports person of the Year



ENVIRONMENT & QUALITY

- ISO 14001 aligned environmental management systems, independently auditable on request
- ISO 9001 Quality Management standards embedded across all project delivery
- Euro 5-Tier 5 rated fleet actively reducing emissions and environmental harm on-site
- Our custom designed poly-winder technology reduces waste, improves speed and minimises manual handling risk
- Proactive stakeholder and community engagement maintained throughout project planning and delivery

HOW DO WE ENSURE EVERYONE GOES HOME SAFE? The one question driving every D&S Civil project for over three decades.

FLEET & EQUIPMENT

Site-Compliant, Safety-First, Performance Guaranteed Equipment

We maintain a modern, mine-spec fleet designed to meet the demands of heavy industry and remote work. All assets are compliant with site safety requirements and regularly serviced for optimal performance.

CIVIL PLANT & MACHINERY

- Sumitomo Excavators: 35T, 37T, 49T
- Kawasaki Loaders: 250ZW-5B, 85ZV-2
- Western Star & MAN Prime Movers
- Water Carts (6-wheel and 8-wheel)
- Side Tipper Trailers
- Drop Deck Floats and Dolly's
- Rock breakers, Plate Compactors
- Fire Suppression (select units)

All required support and specialised unit:

- Sea Containers for rigging, tooling and site offices
- Mine Spec Utes
- Fuel Trailers
- Trailer-mounted Polywinder
- Boilermaker trailer with welder and generator.



LEADERSHIP & SUPERVISING TEAM



David Luxton
MANAGING DIRECTOR

Leading with integrity, experience, and a commitment to doing things the right way.

Dave founded D&S Drainage in 1993, becoming a trusted name in Pilbara construction with over thirty years' experience delivering civil drainage and services projects. Known for raw honesty and genuine care for people, Dave brings deep knowledge and practical expertise to every job. Committed to doing things the right way, not the easy way, he takes pride in looking after clients, team members, and the community whilst maintaining the highest standards of project delivery.



Shannon Boyd
BUSINESS MANAGER

Consistently ensuring smooth and, well-coordinated operations across every project.

With over twenty years' experience in business and operational management, Shannon has been integral to the D&S team since 2013. As Business Manager, she manages core functions including finance, payroll, human resources, mobilisation, and site logistics. Known for her practical leadership and genuine commitment to people and process, Shannon brings structure and collaboration across the business, ensuring smooth operations and dependable delivery from office to site.



Campbell Dorotich
OPERATIONS MANAGER

Driving operational excellence through precision, planning and people-first leadership.

Campbell delivers proven engineering expertise and operational excellence at D&S Civil. Recognised as Engineer of the Year in 2023 by CCF WA, he blends technical precision with confident, people-first leadership. His systematic approach to planning, delivery, and safety drives efficiency across every project. Focused on continual improvement and client outcomes, Campbell helps uphold the company's reputation for quality in civil earthworks and drainage.



Brooke Luxton
PEOPLE & PARTNERSHIPS MANAGER

Championing people, partnerships, and purposeful growth throughout the business.

Brooke combines her extensive know-how and expertise in Organisational Psychology and Business with over fifteen years' experience in human resources and workplace safety. Specialising in workforce planning, organisational development, and project management, she champions mental health initiatives in mining and Indigenous advancement. Brooke leads strategic partnerships and community engagement that create meaningful impact whilst driving people-focused initiatives across D&S Civil.

CASE STUDY



CLIENT

PROJECT/MINE

LOCATION

DURATION

SAFETY PERFORMANCE

OVERALL RATING

D&S Civil delivered detailed earthworks and drainage for a 13.6km conveyor corridor at Christmas Creek Hall Hub, installing 6,524m of CSP culverts in remote Pilbara conditions.

NRW Holdings

Christmass Creek Hall

Pilbara

10 Months

Zero Lost Time Injury

Tier 1 *****

- Detailed earthworks and final trim along 13.6km alignment
- CSP culvert installation (twin-bank and multi-barrel) with scour protection
- HDPE overpass tunnel construction (footings and arch segments)
- Coordination of 250+ material deliveries
- Survey, as-builts, and QA documentation

Delivered successfully ahead of the scheduled programme and under budget across a 10-month construction period.

"D&S Civil's proactive planning, technical expertise, and responsiveness to unforeseen site conditions were key to delivering the Christmas Creek Hall Hub on time, defect-free, and under budget, exceeding our expectations at every stage." - Warren Craigie, Operations Manager, NRW Holdings

05
Sumitomo
Excavators

03
Kawasaki
Loaders

01
Prime
Movers

01
Tipper
Trailers

02
Rock
Breakers

6,524
Metres of
Drainage



CLIENT

PROJECT/MINE

LOCATION

DURATION

SAFETY PERFORMANCE

OVERALL RATING

D&S Civil installed ~8,000m of CSP drainage at Western Range, including over 2,000m completed during a critical shutdown period under accelerated programme conditions.

CPB Contractors

Western Range

Pilbara

10 Months

Zero Lost Time Injury

Tier 1 *****

- Multi-barrel culvert installations (up to 20 barrels per location)
- Underground services (water, fibre, power)
- Rock protection works
- Culvert installation angles from 60° to 120°
- 250+ material deliveries coordinated

Delivered ahead of programme and under budget across a 10-month construction period.

"D&S Civil's technical expertise, transparent communication, and collaborative project management throughout the Western Range Project delivered results above expectation — and the foundation for an ongoing working relationship across additional CPB Contractors projects." - Flynn Drabble, Area Manager, CPB Contractors

04
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8,000
Metres of
Drainage





8 D&S CIVIL CAPABILITY STATEMENT



CLIENT
PROJECT/MINE
LOCATION
DURATION
SAFETY PERFORMANCE
OVERALL RATING

D&S Civil delivered large-scale drainage works across the 100km Gudai-Darri Northern Rail alignment, installing over 33,500m of CSP culverts under demanding Pilbara conditions.

Acciona & Clough (ACJV)
Northern Rail Package
Gudai-Darri (Koodaideri)
20 Months
Zero Lost Time Injury
Tier 1 *****

- 33,500m polymer-coated CSP culverts (600–2100mm)
- Multi-barrel installations up to 55 lines
- Concrete box culverts and structural drainage works
- 27,000m² engineered rock protection
- Stabilised backfill and foundation preparation

Delivered over 20 months, maintaining programme alignment and consistent QA across a large-scale, multi-discipline construction environment.

"On-time, on budget, zero defects - D&S Civil's professionalism, technical capability, and collaborative approach across the Gudai-Darri Northern Rail Package made them an outstanding project partner." - **John Ransom, Senior Project Manager, Acciona & Clough Joint Venture (ACJV)**

09 Sumitomo Excavators	05 Kawasaki Loaders
01 Prime Movers	01 Water Carts
02 Rock Breakers	33,500 Metres of Drainage



CLIENT
PROJECT/MINE
LOCATION
DURATION
SAFETY PERFORMANCE
OVERALL RATING

D&S Civil delivered large-scale culvert and drainage installation works along the B4 to B2 Ore Transport Road, installing over 2,250 metres of CSP and associated drainage infrastructure across a multi-kilometre haul road alignment.

NRW Holdings
B4 to B2 Ore Transport Rd
Pilbara
11 Months
Zero Lost Time Injury
Tier 1 *****

- Installation of CSP culverts across mainline and spur drainage locations (2,250+ linear metres total)
- Excavation, foundation preparation and bedding in accordance with RTIO specifications
- Full installation cycle including placement, alignment and jointing of culvert systems
- Concrete surround (CSF) placement
- Construction of downstream drainage including swale drains and discharge points
- Rock protection and riprap installation to culvert outlets and drainage channels
- Coordination of works across multiple work fronts along a live haul road corridor
- Survey set-out, QA compliance, inspections and as-built documentation

03 Sumitomo Excavators	02 Kawasaki Loaders
01 Prime Movers	01 Water Carts
01 Rock Breakers	2,250 Metres of Drainage

Delivered on time on budget and defect-free across a live Pilbara haul corridor, a Tier 1 result achieved in 11 months with Zero Lost Time Injuries in one of Australia's most demanding construction environments.



Recent Five Years of Pilbara Leadership: From Gudai-Darri's Breakthrough to Western Ridge's Strategic Future - Delivering Infrastructure That Defines Australia's Resources.

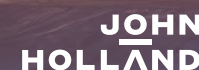
PROJECT / LOCATION	PROJECT YEAR	TIER 1 CLIENTS	SCOPE OF WORKS
GUDAI-DARRI	2019 – 2021	ACJV JOHN HOLLAND	Earthworks & Drainage
IRON BRIDGE	2021 – 2023	NRW WHITTENS WARRIKAL	Earthworks, Drainage & Concrete
JIMBLEBAR / BHP MINING AREA C / WHALEBACK	2021 – 2024	MONADELPHOUS WARRIKAL PPS WATER	Earthworks & Concrete
WEST ANGELAS	2022 – 2025	INOTEQ PPS WATER	Earthworks & Drainage
ROY HILL	2022 – 2023	MACA DIVERSE GROUP	Drainage & Earthworks
CHRISTMAS CREEK	2023	NRW PARC	Hall Hub Drainage & Earthworks
WESTERN RANGES	2023 – 2024	CPB PPS	Earthworks, Drainage & Water
SOLOMON / FLYING FISH	2023 – 2024	PARC SRG	Earthworks & Drainage
MARBLE BAR ROAD	2025+	DECMIL	Drainage
HOPE DOWNS 2 WESTERN RIDGE / B4B2	2025+	BMD GROUP BARU SCJV NRW	Earthworks, Drainage & Water

Building on our recent portfolio of landmark infrastructure projects, D&S Civil has a proud history of delivering high-quality earthworks, drainage, and civil solutions across Western Australia, successfully completing a diverse range of notable projects for tier 1 clients over many years.

PROJECT / LOCATION	TIER 1 CLIENTS	SCOPE OF WORKS
North West Shelf Expansion Train 4 – Burrup Peninsula	JOHN HOLLAND	Earthworks, Trenching, Culverts, Excavation & Installation Of Hdpe, Steels, Footings, Tanks
Desalination Plant – Kwinana and Burrup Peninsula	MCCONNELL DOWELL (Kwinana) JOHN HOLLAND (Burrup Peninsula)	Excavation & Installation Of Hdpe, Water & Sewer Mains, Copper Piping
Christmas Island Infrastructure	CLOUGH TELSTRA	Sewer, Water, Power Upgrades
Perth Subdivisions	WORMALL CIVIL, WATER CORPORATION, R&A BALEM, DENSFORD CIVIL	Sewer Mains, Water Mains, Stormwater, Power, Gas, Telstra, Culverts
Great Eastern Highway Upgrade	MACMAHON CONTRACTORS	Concrete Pipes, Culverts, Subsoil Drainage

Our Valued Client Partnerships

We proudly recognise the outstanding companies we serve, whose logos represent the strong partnerships powering D&S Civil's journey. Our growth as a Western Australian industry leader has been built on trust, collaboration, and shared values with these exceptional partners.



Whether you are planning new major infrastructure development, require specialised drainage solutions, or need reliable civil construction support, D&S Civil delivers the expertise, equipment, and partnership approach that industry leaders trust.

EARTHWORKS & DRAINAGE

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