



CAPABILITY STATEMENT

Delivering tomorrow.
Building today.
Succeeding together.

dnsresources.com.au



South Australia's engineering, construction and project management specialists

D&S Resources is an EPCM specialist, delivering engineering, procurement and construction management for complex projects across Australia. Alongside this, we offer structural, mechanical, piping and fabrication services, so clients can work with one team from design through to completion.

Established in 2015, we have built a reputation for delivering projects on time, within budget and to a high standard. With over 100 skilled professionals, we work across mining, oil and gas, renewables, defence, water and civil construction.

Our project management approach keeps planning, procurement, fabrication and construction connected, which supports efficient and reliable delivery. A focus on continuous improvement and innovation has made D&S Resources a trusted partner to our clients.

As we celebrate our 11-year anniversary, we continue to build on a legacy of excellence.



WHAT WE DO

At D&S Resources, our EPCM expertise is backed by the capability to deliver. Our services include detailed engineering, procurement, construction and commissioning, all managed through to handover.

We have a proven track record on large-scale projects in mining, oil and gas, renewables, defence and civil infrastructure, where safety comes first on every site.

We prioritise sustainability and innovation, applying advanced technologies and best practice to every project. Our client-focused approach means solutions are tailored to each project, which is how we build long-term partnerships.

100+

Team Members

10+

Years Operating

50+

Clients Served

1.2M+

Safe Work Hours



Rooted in family values, built on engineering excellence

1995

The foundation

Eduardo Donoso founded ED Consulting & Engineering in Whyalla, SA — a sole operator consultancy built on heavy engineering expertise.

2012

Family joins forces

Sons Eddie and Andres joined Eduardo, giving rise to 'Donoso & Sons' — evolving from consultancy into a significant SMP entity.

2015

D&S Resources born

Rebranded as D&S Resources. A new era of growth — delivering services across Australia in mining, energy, renewables and civil.

2021

Industry veteran joins

Joe Kelly joined, bringing deep construction leadership and reinforcing our commitment to excellence and expansion.

2025

Strategic partnership

Strengthened partnership with SES Industrial Services under Chris Meulengraaf, enhancing workshop and fabrication capability.

Mission, vision & values

MISSION

To deliver superior project outcomes through technical excellence, collaborative partnerships and uncompromising safety — creating lasting value for our clients and the communities we serve.

VISION

To be Australia's leading integrated engineering and construction services provider across heavy industry, mining, energy and infrastructure.

OUR VALUES

Quality & excellence

Integrity & ethics

Safety & wellbeing

Innovation & improvement

Sustainability & stewardship

Teamwork & collaboration

Client focus

Community responsibility

Our approach

01

CREATE

- Civil, mechanical & structural engineering
- Project assessment & definition
- Feasibility studies
- Front-end engineering
- Safety in design

02

SOURCE

- Competitive procurement
- Supplier management
- Materials & logistics
- Goods inspection & QA/QC
- ITP/MDR documentation

03

BUILD

- Fabrication & machining
- Site installation
- Structural welding
- Heavy mechanical & piping
- Construction & commissioning

04

DELIVER

- Quality assurance & testing
- Logistics & final handover
- Client training & support
- Post-delivery maintenance
- Continuous improvement

Key drivers of our competitive edge



Comprehensive service

Engineering, fabrication, construction, project management, procurement, and remote contracting.



Client-centric approach

Tailored solutions and commitment to client satisfaction ensure long-term partnerships and repeat business.



Expert team

Highly skilled and experienced professionals who are experts in their respective fields.



Geographic presence

Capability to manage projects in various remote and challenging locations across Australia.



Safety & compliance

Prioritises occupational health, safety, and environmental standards across all projects.



Robust project management

Innovative and sustainable solutions that add value to clients' projects.



Proven track record

Since 2015, a strong reputation for timely, budget-friendly and high-quality project delivery.



Advanced equipment

Well-stocked inventory of state-of-the-art machinery ensuring minimal downtime and enhanced efficiency.



Innovative & sustainable

Providing innovative and sustainable solutions that add value to every project.



Continuous improvement

Continually improving through feedback, training, and adopting industry best practices.

Our services



Welding & fabrication

Precision in-house fabrication at our 7,000m² Pooraka workshop — certified inspectors, specialist trades.



Pipeline construction

Industrial piping systems — design, fabrication and installation to exacting standards.



Engineering & design

Civil, mechanical, piping and structural engineering from concept to full documentation.



Construction & commissioning

Full-scope construction, shutdown and commissioning across all project types.



Project management

Portfolio, program and project management with full EPCM capability.



Plant & equipment

In-house heavy plant and equipment fleet — minimising downtime, maximising efficiency.



Underground mining

Specialist underground mechanical, structural and maintenance services.



Remote contracting

Self-sufficient crews deployable to any remote or regional location across Australia.

Industries We Serve



Mining & resources

Full-scope SMP works for BHP, OZ Minerals, Boss Energy, Iluka and Heathgate — Australia's leading mine operators.



Oil & gas

Engineering, fabrication and maintenance for processing plants and pipelines to the highest industry standards.



Defence

Professional services, asset maintenance and manufacturing to the ADF and government entities since 2015.



Renewable energy

Design, fabrication and maintenance for wind, solar and hydro — supporting Australia's clean energy transition.



Water infrastructure

Water supply systems, borefields and potable water infrastructure across remote and regional Australia.



Civil construction

Whole-of-life civil and construction solutions spanning industrial, commercial and community infrastructure.

OUR PEOPLE

EXECUTIVES & MANAGEMENT TEAM

Experienced leaders committed to precision, safety and client outcomes.



Directors & Senior Leadership



Andres Donoso

Director

With over 15 years' experience across construction, engineering, defence and mining, Andres has positioned D&S Resources as a high-performing SMP contractor, recognised as a 2025 BDO Fast Mover for outstanding growth. He oversees strategic direction, governance and key client engagements, holding a Bachelor of Commerce, Master of Project Management, and Master of Engineering.



Joe Kelly

Director

Joe is an experienced project professional with a strong background in construction and mining, known for overseeing large-scale projects with precision and a meticulous approach to scope, cost, and schedule management — maintaining open client communication to consistently exceed expectations.



Tina Durdin

Executive Assistant

With over 20 years' experience as an Executive Assistant, Tina provides proactive administrative and organisational support to directors and senior executives across diverse industries and government sectors. Known for her problem-solving, professionalism, and strong leadership, she previously served as Secretary of the Australia–Chile Chamber of Commerce from 2008 to 2010.



Chris Meulengraaf

Workshop Manager

Christopher is an experienced mechanical engineer and business leader overseeing fabrication, assembly and maintenance delivery, bringing deep industry experience through his long-standing leadership of SES Industrial Services, D&S's strategic workshop partner. He holds a Degree in Mechanical Engineering and extensive governance experience, including 15+ years on the Pembroke School Board.

Project Delivery & Safety



Corey Milligan

Construction Manager

Corey brings over fifteen years' experience managing complex, high-value civil works, predominantly at BHP's Olympic Dam site, with a strong command of site safety protocols and health and safety leadership. He's known for delivering projects on time and within budget, with an unwavering focus on safety, quality, and client satisfaction.



Austen Robjohns

Major Projects Manager

With over two decades' experience in mining, mineral processing, and construction, Austen has led multimillion-dollar capital works projects spanning plant upgrades, pipelines, automation, and site infrastructure. His hands-on trades background and Lean Six Sigma training underpin a practical, safety-focused approach to project delivery.



Lucas Marsh

Safety Manager

With over a decade's experience across major infrastructure, mining, and energy projects, Lucas leads safety outcomes and contractor management aligned with WHS legislation, bringing a hands-on, people-focused approach to building a strong safety culture.

Finance, Governance & Commercial



Aimee Herriman

Governance Manager

With five years' experience in private and corporate sector governance, Aimee identifies risk and compliance vulnerabilities, manages new legal and contractual obligations, and provides high-level governance and legal guidance to leadership — ensuring the organisation's decisions and operations meet and exceed governance standards.



Albert Lu

Chief Financial Officer

With over 15 years' experience across accounting firms and large-scale corporations, Albert brings expertise in tax compliance, financial reporting, budgeting, and forecasting. He plays a key role in minimising financial risk and guiding informed decision-making — ensuring the business remains compliant, robust, and positioned for growth.



Leticia de Cesaro Gabriel

Commercial Officer

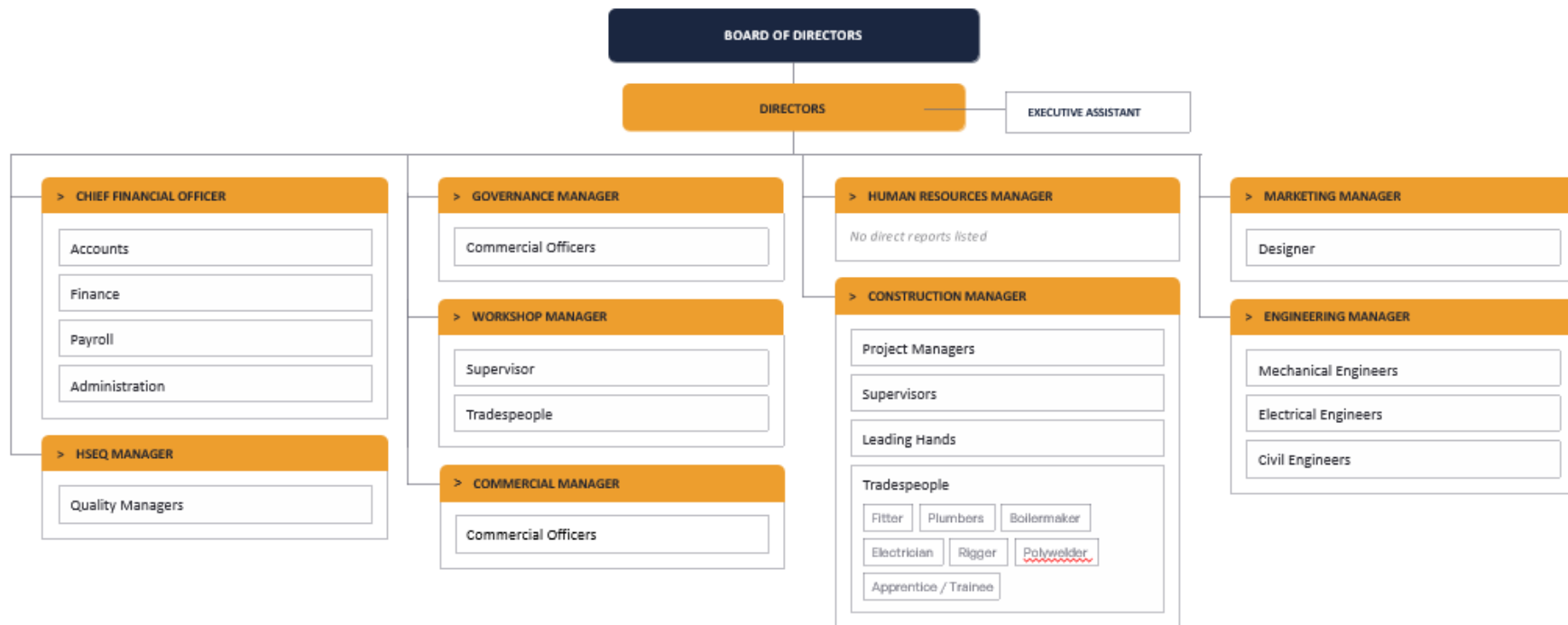
Leticia brings a multidisciplinary background in law, intellectual property, and commercial operations, with experience across renewable energy, mining, water, and infrastructure. She supports contracts, tenders, compliance, and grant applications, combining legal training with strong organisational rigour.



Daniela Astudillo

HR Manager

Daniela holds a University Technical Degree in Business Administration, with over a decade of HR experience specialising in the mining and engineering sectors, including managing large workforces. Her expertise spans recruitment, payroll management, compliance, and internal process optimisation, with a strong track record in the strategic management of workplace relationships.



OUR WORKFORCE

Skilled professionals committed to excellence

Our workforce is D&S Resources' greatest asset — skilled professionals united by a commitment to quality, safety and continuous improvement across every project we deliver.

Our team includes experts in engineering, project management, logistics, and technology, all working collaboratively to deliver innovative solutions.

We prioritise continuous professional development and foster an inclusive work environment that encourages creativity and growth.

Our employees bring a wealth of experience and a proactive approach to problem-solving, ensuring we meet and exceed the expectations of our partners and stakeholders.

150+

Total Workforce

80%

Full Time

58.7%

Tradespeople

34.9%

Professionals

69.8%

Male

30.2%

Female



Comprehensive end-to-end capabilities



Engineering & design

Comprehensive civil, mechanical, mining, piping & structural engineering and design services.



Welding & fabrication

Versatility, expertise & consistent high-quality output — tailored to any project specification.



Construction & commissioning

Unprecedented service across all types and size of projects from start to handover.



Project management

Portfolio, program and project management including EPCM support.



Procurement

Collective experience providing supply chain management across all project types and sizes.



Equipment availability

State-of-the-art machinery and specialised equipment for any project requirement.



Underground mining

Comprehensive range of underground mining services — safety, efficiency and performance.



Remote contracting

Top-quality project support anywhere in Australia — skilled professionals in remote areas.

Over 100 dedicated professionals

Our team is the cornerstone of our mutual success. With a robust workforce of over 100 dedicated professionals, we bring together diverse expertise, integrated services, industry leadership, and a commitment to continuous improvement. Our collective strength and collaborative spirit ensure we meet and exceed our clients' expectations.

ON-SITE

- Project management
- Administration
- Functional support
- Engineers & drafters
- Machinists & fabricators
- Poly welders & operators
- Welding supervisors

OFF-SITE

- Construction supervision
- Mechanical fitters & pipefitters
- Boilermakers
- Poly welders
- Crane operators and riggers
- Electricians & plumbers
- Refrigeration mechanics & labourers

Our facility — Pooraka, South Australia



7,000m²

Workshop

3,000m²

Yard Facility

2 x 20T

Gantry Cranes

100+

Skilled Staff

Plant & equipment

Excavators (2T–25T)

Prime movers & trailers

20T Franna cranes

Vacuum truck

Water cart

5T & 15T rollers

13T & 20T tippers

Backhoes

IT loaders

McElroy polywelding machines

Tracstar 250 (×2)

Tracstar 500 (×1)

Steel pipe bending machine

Concrete boom pump

Telehandlers

Skid steers

Minibuses & light vehicles

Lighting towers



Accreditations & certifications

ISO 9001

Quality management system

Consistent ability to deliver products and services meeting customer and regulatory requirements, with a structured framework for continuous improvement.



ISO 14001

Environmental management

Environmentally responsible practices and sustainable operations — minimising our footprint on every project, site and community we work within.



ISO 45001

Occupational health & safety

Safe, healthy workplaces by preventing work-related injury and illness — proactively improving safety performance across all operations and sites.



ECAAS CERTIFIED

SHOWCASING OUR CAPABILITIES

Selected projects delivered across mining, water, renewables and civil infrastructure.



BHP Prominent Hill expansion — WP7 tailings disposal upgrade

Client
BHP

Location
Prominent Hill, SA

Period
5 Months

Scope of Work

- Removal of oversized tailings pumps and full design, procurement and fabrication of replacement system
- Installation of 3 × Warman 8/6 AHPP pump sets with HDPE, rubber-lined and ceramic-lined piping
- New structural platforms, access ways, pipe supports, banded slabs and footings
- Relocation of Hydraulic Power Unit; full electrical, control and instrumentation installation

Outcome

Delivered on schedule within a live operational environment to BHP's exacting SHEC standards — a strong demonstration of D&S brownfield construction and shutdown execution capability.



Northern Borefields stage 4 — Wellhead transfer station

Client

BHP

Location

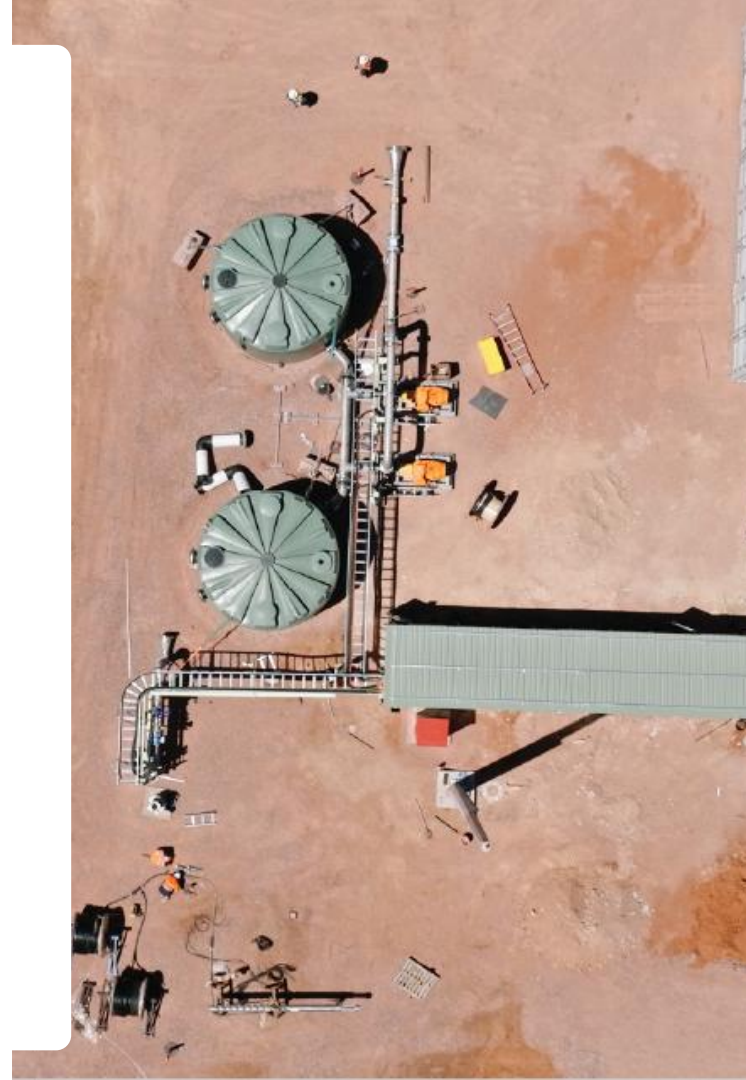
Carrapateena Mine
Site, SA

Scope of Work

- Fast-fusion welded HDPE pipeline installation across a ~34.5 km alignment
- Multiple road, creek and pastoral crossings; scour pits and air relief valve tie-ins
- Pigging operations, tie-ins and full hydrostatic testing
- Integration with existing Carrapateena processing plant infrastructure

Outcome

Provided BHP with a robust, reliable raw water supply solution supporting ongoing and future operations at Carrapateena — critical infrastructure underpinning sustainable mining.



Carrapateena stage 2A tailings pipeline — overland SMPP installation

Client
BHP

Location

Carrapateena Mine
Site, SA

Period

7 Months

Scope of Work

- Supply, installation and testing of steel and HDPE piping across an 8.5 km overland alignment
- In-house cold field bending of high-strength steel piping using dedicated bending machine
- Carbon steel and UHMWPE-lined piping with flanged connections; on-site welding and hydrostatic testing
- Structural support installation and tie-in to existing TSF pipeline infrastructure

Outcome

Delivered in 14 weeks to BHP's SHEC standards — a durable, compliant pipeline system supporting ongoing operational performance at Carrapateena.



Loss of power risk remediation

Client



Location

Olympic Dam Mine,
SA

Period

1 Year

Scope of Work

- Project management of civil works
- Weekly program/project meetings
- Daily site management/safety meetings
- Provide methodologies for works provided
- Safety Management Plan (WHSMP)
- Quality assurance of works and records
- Mobilisation, security and demobilisation of P&E
- Bulk earthworks, drainage and access roads
- Excavation / trenching / backfilling
- Concrete and foundation works

Outcome

The Loss of Power Risk Remediation Project required the installation of two new 132/11kV transformers at Olympic Dam North 132kV Switchyard, replacing two transformers (TF0001 and TF0002) that were end-of-life (32 years old). The investment also included the purchase of a spare 132/11kV transformer that can be used for any of the eight existing 132/11kV transformers onsite. The project was critical to support ongoing plant operations at Olympic Dam, and the provision of power to the Roxby Downs township.



PROJECT DELIVERY

Four Mile North expansion — trunk line construction

 **HEATHGATE** Beverley Uranium Mine, SA · Mar–Jul 2024



Mobilisation, QA/QC, steel & poly welding, pipe and valve station installation, creek crossing fabrication, road crossing excavation and full hydrostatic testing.

Outcome

Full scope delivered safely on time at a live uranium mine site.

Northern Borefields water supply system



Carrapateena Mine, SA · Jul 2023–Mar 2024



Civil project management — bulk earthworks, drainage, access roads, excavation, trenching, backfilling, concrete and foundation works. Daily safety meetings and full SMP.

Outcome

Delivered on schedule with all quality and safety requirements met.

PROJECT DELIVERY

Design & fabricate 3× stainless steel silos

 **Cheetham Salt** Price, SA · May 2022–Sep 2023



Design and manufacture of 2×60T & 1×120T silos with vibrating discharge feeders. Stainless steel welding and assembly (11m high), corrosion protection, ITP/MDR documentation.

Outcome

Complex stainless fabrication completed to spec — precise, reliable and on time.

Radial stacker — design, fabricate & install

 **Cheetham Salt** Price, SA · Jun 2022–Oct 2023



Design, fabrication and installation of 27m × 900mm radial stacker for efficient salt stacking. Decommissioning and removal of existing stacker. Crane supply for safe execution.

Outcome

Efficient, precise salt stacking infrastructure delivered safely and on schedule.

PROJECT DELIVERY

Camp potable water upgrade

RioTinto Amrun Bauxite Mine, Weipa QLD · Jun–Aug 2023



Mobilise supervisors and trades to remote site. Supply HDPE fittings, pipe and valves. Fabricate and install HDPE vent and drain spools to existing piping. Trench bedding and commissioning.

Outcome

Remote water infrastructure upgraded safely and on schedule.

Murra Warra windfarm — rotating stabiliser modification



GE
Power Conversion

Murra Warra, VIC · Feb–Jun 2023



RS cooling unit and enclosure removal. Access panel modifications, stainless steel piping modifications on cooler pump unit, air baffle installation, electrical and commissioning.

Outcome

Critical infrastructure upgraded on schedule, supporting ongoing renewable energy generation.

PROJECT DELIVERY

Single stream tailings - fabrication & installation



Jacynth Ambrosia Mine, SA · Mar–Jul 2023



Fabrication drawings from plant isometrics. Supply & fabrication of 38 rubber-lined carbon steel piping spools. HDPE pipework, expansion bellows. WCP mechanical, electrical and poly welding.

Outcome

Complex multi-discipline tailings works delivered safely and within schedule.

Honeymoon uranium — Wellfield SMP



Honeymoon Mine, SA · Mar 2022–Jan 2023



Engineering design, procurement and QA/QC across Wellfields 1, 2 & 3. Refurbishment, hydrostatic testing, pump installation, electrical connections, HDPE spooling fabrication and commissioning.

Outcome

Complex uranium wellfield delivered safely across three wellfield areas — on time and within budget.



Delivering tomorrow.
Building today.
Succeeding together.

WORKSHOP

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