



# 2026 CAPABILITY STATEMENT

Land clearing & topsoil relocation

Load & Haul

Rehabilitation

Civil Earthworks

Tailings storage earthworks

Fleet hire



# ABOUT

## MINING & CIVIL EARTHWORKS SERVICES

A2D Mining & Civil is a Western Australian mining and civil services contractor, delivering safe, efficient and transparent production support to mining, resources and infrastructure projects.

Established as an owner-managed business, A2D was built on hands-on leadership and practical site delivery. From its early operations, the business has grown through direct involvement of its directors in day-to-day activities, ensuring strong accountability, operational control and consistent performance across all projects.

Today, A2D supports projects across Western Australia with a modern fleet, experienced operators and a commitment to reliable, compliant and well-managed execution.



### Core Focus

Load & Haul | Topsoil & Clearing | Civil Earthworks | Rehabilitation | Tailings Storage Earthworks | Plant Hire



## Load & Haul

A2D's systems are designed for transparency and productivity – optimising haul cycles, minimising downtime and ensuring consistent output.

Quick mobilisation and flexible fleet deployment allow us to adapt quickly to changing site requirements, while detailed production tracking provides clients with full visibility over performance and progress.



## Topsoil & Clearing

A2D provides complete land clearing, topsoil stripping, and relocation services to prepare sites for mining, civil works, or rehabilitation.

Using our D8T dozers fitted with stick rakes and scrapers, we efficiently remove vegetation, manage topsoil, and relocate material in accordance with environmental standards.



## Rehabilitation

A2D's rehabilitation capability is built around efficient D8T dozer operations and waste dump shaping, supported by GPS guidance and our dedicated barrel seeders.

We deliver practical, sustainable results that support long-term landform stability and environmental compliance. Our team ensures material placement is accurate, drainage is effective, and seed distribution promotes consistent coverage.



## Tailings Storage

A2D utilises our dynamic fleet of smaller, agile equipment to safely and effectively complete TSF earthworks where larger machines are too heavy or unwieldy.

Using our CAT D6T LGP's equipped with Trimble 3D GPS technology, we ensure each layer is placed with precision, maximising efficiency, minimising material wastage, and achieving complete coverage.



## Civil Earthworks

A2D offers a comprehensive range of civil earthworks services to support mining and infrastructure projects.

Using a modern fleet of graders, water carts, and support equipment, we construct and maintain civil roads, access roads, and other key infrastructure that underpin efficient site operations. Every project is executed with precision, compliance, and a focus on long-term performance.

## A2D'S LEADING MINING & CIVIL SUPPORT

Leveraging a practical, owner-managed delivery model, A2D Mining & Civil provides a comprehensive range of mining and civil support services across Western Australia.

Our capability is focused on delivering safe, efficient and reliable site support, supporting mining operations from early site establishment through production and into rehabilitation and closure.



## OUR SERVICES INCLUDE

A2D Mining & Civil has demonstrated capability in delivering the following mining and civil support services:

### Mining Support

- Load and haul support for production and waste movement
- Tailings storage earthworks
- Waste dump shaping and contouring
- Progressive and closure rehabilitation works
- GPS-supported earthworks and material placement
- Vegetation clearing & topsoil relocation

### Civil Support

- Civil earthworks and bulk earthworks
- Haul road and access road construction
- Road maintenance, grading and compaction
- Drainage installation and surface water control
- Dust suppression and ongoing civil maintenance

### Plant & Equipment Support

- Wet and dry plant hire
- Flexible fleet support to supplement site operations

# LOAD & HAUL

A2D Mining & Civil provides efficient, mid-scale load and haul services supporting mining production, waste movement and civil earthworks across Western Australia.

Operating a modern fleet of 90-tonne excavators and 50-tonne articulated dump trucks, A2D delivers controlled, safe and consistent material movement aligned with site production requirements. Our operations are structured to optimise haul cycles, reduce idle time and maintain steady output across varying haul distances and site conditions.



A2D's load and haul services are supported by transparent production tracking, allowing clients to maintain visibility over volumes, equipment utilisation and performance. Our owner-managed delivery model ensures quick decision-making, responsive mobilisation and strong site communication.

## LOAD & HAUL CAPABILITIES INCLUDE:

- Production and waste load and haul support
- Short- to medium-haul cycle operations
- Flexible fleet deployment to suit changing site requirements
- Production tracking and performance reporting
- Safe, compliant haulage operations aligned with site systems

## RELIABLE MID-SCALE LOAD & HAUL DELIVERY

# CLEARING & TOPSOIL

## A2D'S CLEARING & TOPSOIL SOLUTION

A2D delivers complete land clearing, topsoil stripping and relocation services to support early site establishment, civil works and rehabilitation programs.

Using D8T dozers fitted with stick rakes and scrapers, A2D removes vegetation and manages topsoil efficiently while maintaining compliance with environmental and site-specific requirements. Our approach prioritises controlled handling of material to preserve soil quality and structure for reuse during rehabilitation.



Operations are planned to minimise double handling and disturbance, supporting efficient workflows and long-term land management outcomes.

A2D's experience across mining and civil environments allows works to be scaled to suit both early development and closure activities.

### CAPABILITIES INCLUDE:

- Vegetation clearing using D8T dozers
- Topsoil stripping, stockpiling and controlled relocation
- Soil handling procedures supporting rehabilitation outcomes
- Compliance with environmental management plans
- Scalable operations for mine life and closure stages

## CONTROLLED SITE PREPARATION & SOIL MANAGEMENT

# REHABILITATION

## A2D'S REHABILITATION SOLUTIONS

We provide rehabilitation and closure works focused on long-term landform stability, drainage performance and environmental compliance.

Rehabilitation activities are delivered using D8T dozers supported by GPS guidance, enabling accurate shaping, contouring and surface preparation. Controlled seeding is completed using A2D's dedicated barrel seeder to achieve consistent coverage and support revegetation outcomes.



Our rehabilitation approach combines operational precision with environmental responsibility, ensuring works align with closure plans and regulatory requirements while delivering auditable, repeatable results.

## REHABILITATION CAPABILITIES INCLUDE

- Waste dump shaping and contouring
- GPS-supported surface design
- Controlled seeding and material placement
- Drainage and erosion control measures
- Environmentally responsible, auditable rehabilitation works

## PRACTICAL, PROFESSIONAL & COMPLIANT REHABILITATION DELIVERY

# TAILINGS STORAGE

## A2D'S TAILING STORAGE EARTHWORKS SOLUTION

A2D Mining & Civil undertakes TSF earthworks using specialised, smaller plant suited to constrained or sensitive areas where larger equipment may be unsuitable.

Operating CAT D6T LGP dozers equipped with Trimble 3D GPS, A2D achieves precise layer placement, controlled compaction and consistent coverage. This capability supports efficient construction of TSF embankments and TSF capping works while minimising material wastage and rework.



The combination of specialised equipment and GPS technology allows A2D to deliver controlled outcomes that meet quality, environmental and compliance requirements.

### TSF CAPABILITIES INCLUDE

- TSF capping and final surface contouring
- GPS-supported TSF layer placement and compaction control
- TSF embankment development
- Small-plant operation in restricted areas
- Environmental compliance and quality assurance reporting

## PRECISE EARTHWORKS IN CONSTRAINED ENVIRONMENTS



# CIVIL EARTHWORKS

## A2D'S CIVIL SOLUTIONS

A2D provides a comprehensive range of civil earthworks services supporting mining and infrastructure projects throughout Western Australia.

Using a modern fleet of graders, water carts and support equipment, A2D constructs and maintains haul roads, access roads and civil infrastructure essential to safe and efficient site operations. Our civil works are delivered with a focus on operational continuity, safety compliance and long-term performance.

From bulk earthworks to ongoing maintenance, A2D delivers practical solutions aligned with site requirements and production demands.

### CIVIL EARTHWORKS CAPABILITIES INCLUDE

- Civil grading and road construction
- Bulk earthworks and drainage installation
- Haul and access road shaping and compaction
- Ongoing road maintenance and dust suppression
- Scalable civil support services tailored to site needs

## SUPPORTING SAFE & EFFICIENT SITE OPERATIONS

## OUR SAFETY MANAGEMENT APPROACH



A2D's safety framework is built around:

Proactive hazard identification and risk management



Clear procedures aligned with client and site requirements



Daily pre-starts, toolbox talks and safety briefings



Training, supervision and competency-based authorisation



Incident and near-miss reporting with structured review



Continuous improvement through regular inspections and audits

We empower our workforce with stop-work authority, reinforcing a culture where hazards are addressed immediately and without pressure to continue unsafe work.



## COMMITTED TO SAFE, RELIABLE OPERATIONS

At A2D, safety is at the core of every day and a non-negotiable part of how we operate. Our operations are governed by a comprehensive safety management framework aligned with AS 4801 / ISO 45001, supporting a proactive and systematic approach to occupational health and safety across all projects.

Safety expectations are embedded into planning, mobilisation and execution, with direct leadership involvement ensuring that safe work practices are consistently applied on site. Our objective is to protect our people, client operations, equipment and the environment while delivering reliable mining and civil services.

## A2D'S CORE VALUES

1. SAFETY WITHOUT COMPROMISE
2. RESPECT FOR COUNTRY & COMMUNITY
3. ENVIRONMENTAL RESPONSIBILITY
4. QUALITY YOU CAN TRUST
5. ACCOUNTABILITY AT ALL LEVELS
6. COLLABORATION & CONSULTATION
7. CONTINUOUS IMPROVEMENT

# A2D PLANT AND FLEET

A2D Mining & Civil provides reliable plant and equipment solutions supporting mining, civil and infrastructure projects across Western Australia.

This approach enables A2D to deliver dependable plant support solutions that enhance site productivity, maintain safety standards and support efficient project delivery.

## SUPPORTING RELIABLE DELIVERY

### Plant & Fleet Support

- Well-maintained, compliant equipment
- Competitive hire rates
- Flexible wet and dry hire options
- Rapid mobilisation and redeployment
- Experienced operators where required
- Skilled field service support available when required
- Scalable solutions aligned to project and site needs

## FLEXIBLE PLANT SOLUTIONS SUPPORTING SITE OPERATIONS



EXCAVATORS



TRACK DOZERS



DUMP TRUCKS



MOTOR GRADERS



TRACTOR SCRAPERS



WHEEL LOADERS



WATERCARTS



SKIDSTEERS



ROCKBREAKERS



FLOATS, SERVICE TRUCKS AND OTHER



*Our people and communities shape who we are. We strive to leave a positive, lasting impact.*

**PROUDLY SUPPORTING THE LOCAL CLUBS, EVENTS, AND COMMUNITIES THAT SIT AT THE HEART OF A2D.**



# OUR RECENT PROJECTS



## DELIVERING MINING & CIVIL SUPPORT ACROSS THE GOLDFIELDS

A2D Mining & Civil has delivered a broad range of mining, civil and earthworks projects, supporting site establishment, production, infrastructure and rehabilitation activities. Our experience spans short-duration works through to long-term, ongoing support.

- A2D Kalgoorlie
- Ongoing Projects
- Recent projects
- Projects 2+ years ago





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