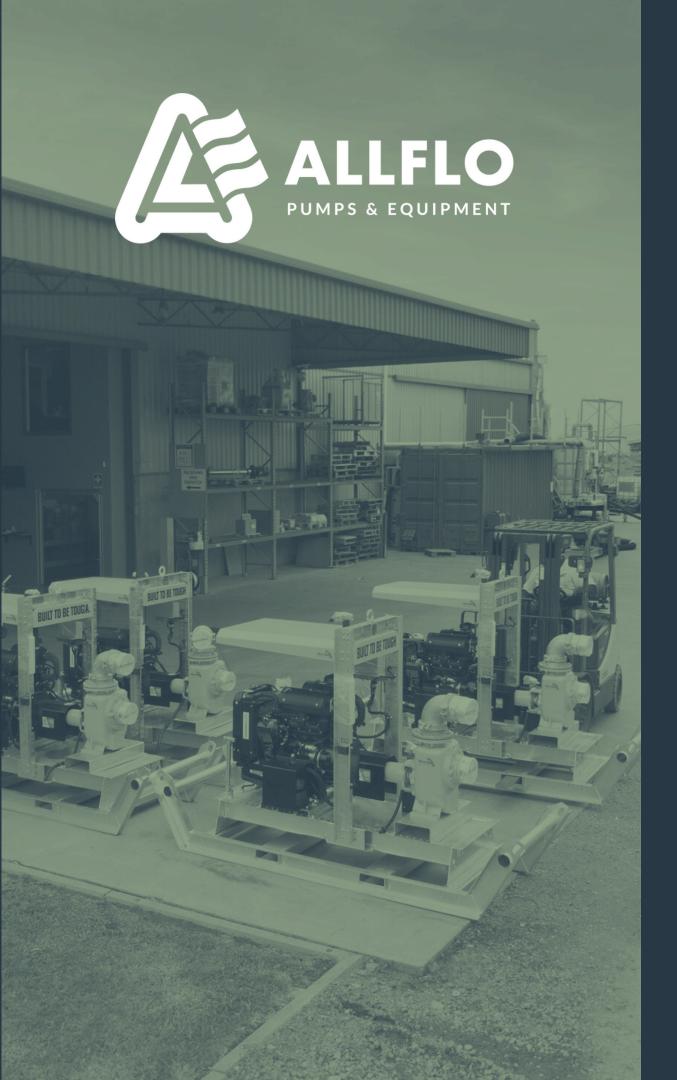


### MINING & CIVIL SECTOR

### CAPABILITY STATEMENT

Engineered Pumping Solutions for Remote, Rugged & High-Demand Environments





### WHO WE ARE

Allflo Pumps & Equipment delivers heavy-duty pump systems that keep **civil infrastructure**, **quarries** and **mining** operations moving— safely, reliably and under pressure.

### WHAT TO EXPECT

- Custom Solutions.
- Full Lifecycle Support.
- Trusted Australian Builds.

### **OUR VALUES**

#### **EXPERIENCE**

Our clients benefit from deep industry experience and practical insight.

#### **PEOPLE**

We care about people: our staff, our clients, and our community.

#### **INNOVATION**

In everything we do, we seek a better, smarter and more innovative way.

#### **COURAGE**

With a spirit of courage, we face challenges, learn and grow.

# HOW WE DELIVER



### Our process is built for clarity, performance, and long-term reliability—no matter the size or complexity of your site.

- SCOPE: We start by understanding your environment, fluid type, system goals, and compliance requirements—so the solution is right from day one.
- SELECT: Our team identifies the most appropriate pump type and configuration for your application—balancing performance, reliability, and cost.
- **DESIGN:** We tailor the system to your specific needs, factoring in flow rate, head, chemical compatibility, layout, and control requirements.
- MANUFACTURE: Allflo systems are assembled and tested in-house, with full QA processes to ensure compliance and performance.
- **DELIVER:** We deliver complete packages—ready for installation, with clear documentation and responsive post-installation support.
- SUPPORT: From commissioning to spare parts, troubleshooting, and upgrades we provide ongoing support as a long-term partner invested in your success.

### MINING & CIVIL PUMP SYSTEMS FOR HIGH-DEMAND ENVIRONMENTS

Engineered for remote access, rapid deployment & 24 hour performance.

In high-demand environments, water movement is mission-critical—from pit dewatering and trench bypass to flood response & fire safety.

Allflo delivers pump systems that:

- Manage water reliably in tough terrain
- Respond quickly to urgent onsite needs
- Withstand abrasive media, corrosion and harsh conditions

Whether supporting mining operations, civil works or emergency response, Allflo's rugged pumps are built to deploy fast, run tough and stay compliant.

Helping contractors, councils, and operators move water reliably—no matter how remote, urgent, or high-pressure.



### WHO WE SERVE APPLICATIONS WE SUPPORT

Helping contractors, councils and operators manage water, waste and safety in the toughest environments.

MINING & QUARRYING

CIVIL
CONTRACTING &
EARTHWORKS

EMERGENCY
RESPONSE &
FLOOD RELIEF

INFRASTRUCTURE & UTILITIES

ENVIRONMENTAL
DISCHARGE &
EFFLUENT

REMOTE SITE OPERATIONS



### SITE CHALLENGES WE SOLVE

Engineered pump systems to solve field, fluid, and compliance challenges in remote and rugged environments.

PIT DEWATERING & DRAINAGE

**High-volume pumps** move water from **pits and trenches** fast — even with debris.

SELF-PRIMING
SUBMERSIBLE

TRAILER-MOUNTED

STANDPIPE

DIESEL

SKID SYSTEMS

Rapid-deploy units deliver clean or reclaimed water for trenching, bypass & dust control.

**BYPASS & TRENCHING SUPPORT** 

**SLURRY & SOLIDS TRANSFER** 

**Solids-handling pumps** move abrasive mixtures like sand, gravel, and tailings with **minimal wear.** 

LOBE
TRASH PUMPS

FIRE-READY

EMERGENCY SKIDS

**BUNDED SYSTEMS** 

Skid or trailer systems offer rapid response for flood, fire, or failure events.

FLOOD RELIEF & EMERGENCY BACKUP

**EFFLUENT & DISCHARGE MANAGEMENT** 

Systems built for runoff, waste water or chemical discharge — fully compliant & site-ready.

BUNDED TANKS
SUBMERSIBLE PUMPS

FIRE-READY

STORAGE TANKS

DIESEL PUMPS

Fire-rated tanks and pump systems ensure compliant protection and water access.

FIRE SAFETY & WATER SUPPLY

### MINING & CIVIL WHAT WE BUILD

Heavy-duty systems engineered to perform on-site, off-grid and under pressure.

DEWATERING PUMP SYSTEMS STANDPIPE & TRAILER PACKAGES

BORE PUMP SYSTEMS

AIR-OPERATED
DIAPHRAGM
PUMPS

SUBMERSIBLE PUMP SYSTEMS

PROCESS & UTILITY PUMPS



MINING & CIVIL DEWATERING PUMPS

**High-volume pump systems** for moving water from pits, trenches tunnels & construction zones —available in **diesel** or **electric** builds.

- Flows up to 400 L/s
- Head up to ~250m
- Up to 76mm solids handling
- Materials to suit water quality
- Custom-built solutions

#### **COMMON SOLUTIONS**

SELF-PRIMING

DIESEL-DRIVEN

TRASH PUMPS

SKID SYSTEMS

VFD PACKAGES

REMOTE MONITORING



### MINING & CIVIL STANDPIPE PACKAGES

**Transportable standpipe systems** with self-priming pumps and galvanized pipework for dust suppression & vehicle fill points.

- Self-priming pump systems
- Remote start options
- Galvanised steel construction
- Custom height configurations
- Standard standpipe sizes 4"-12"
- Larger sizes available

#### **COMMON SOLUTIONS**

SELF-PRIMING

**STANDPIPE** 

DIESEL-DRIVEN PACKAGE

CUSTOM GUAGE & HEIGHT

GALVANISED FRAME





### MINING & CIVIL BORE PUMP PACKAGES

**Complete bore pump packages** with headworks, automation and power supply—engineered for efficient groundwater extraction.

• End-to-end borehead & pump packages

• Energy-efficient VSD motors

• Corrosion-resistant materials

• Remote monitoring with telemetry

• Generator included for off-grid install

### **COMMON SOLUTIONS**

BORE PUMP

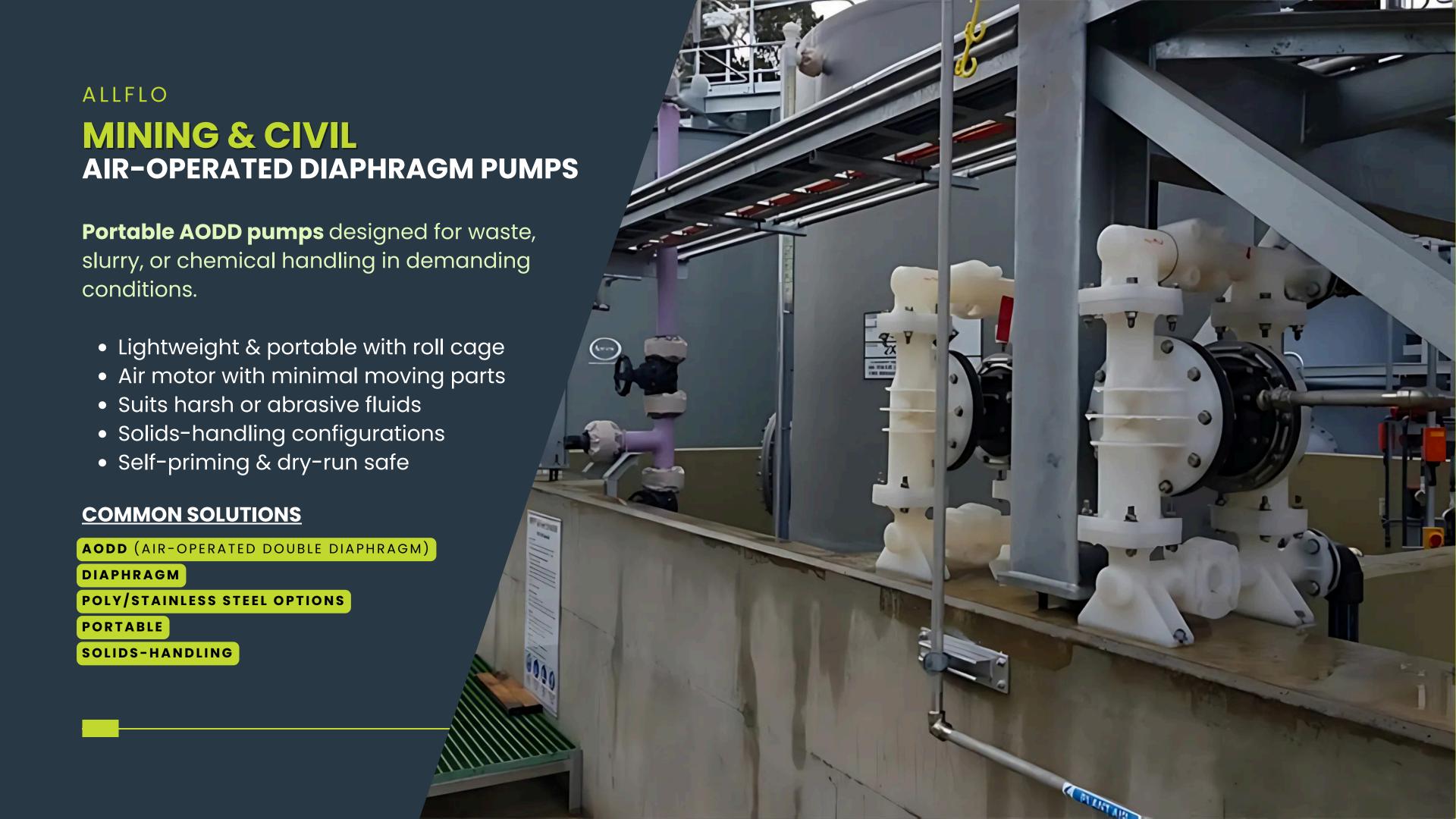
VFD PACKAGES

REMOTE MONITORING

SUBMERSIBLE PUMPS

SOLAR-READY









### MINING & CIVIL PROCESS PUMPS

**Heavy-duty process pumps** for thickener underflow, filter press & corrosive fluid transfer.

- Metering & chemical dosing
- Filter press applications
- Corrosion-resistant designs
- Ideal for mineral processing & tailings

### **COMMON SOLUTIONS**

PERISTALTIC

DIAPHRAGM

DOSING

SLURRY

FILTER PRESS



# MINING & CIVIL SUCCESS STORIES

Outcomes from high-stakes sites where performance matters.



MINE PIT DEWATERING

**WA GOLDFIELDS** 

Replaced hire fleet with Remko's self-priming diesel package.

Reduced rental costs by 60%



CIVIL TRENCHING PROJECT

**METRO MELBOURNE** 

Delivered a rapid-response bypass system for active trenching.

Avoided trench flooding by major rain event



EMERGENCY FLOOD RELIEF
REGIONAL VIC

Dispatched trailer pump units within 24 hours of callout.

Protected residential zone from flooding



NEED RELIABLE FLOW IN THE TOUGHEST CONDITIONS?

# SPEAK WITH OUR MINING & CIVIL PUMP SPECIALISTS.

- **& 1800 333 424**
- □ sales@allflo.com.au
- www.allflo.com.au



