

UMS Plant & Equipment

Serious hardware to get the job done.

Specialist equipment supporting project delivery

The UMS Group has extensive underground mining experience with more than 250 major projects delivered globally over six decades.

UMS Plant & Equipment is a core differentiator in UMS's delivery capability, supplying specialist plant and equipment to UMS Construction projects and directly to the market where required.

The availability, lead time and reliability of critical equipment often directly impacts project schedules and commercial viability. UMS Plant & Equipment supports safe delivery and reduces schedule risk through specialist capability and practical technical support.

Key advantages

- More than 50 hoists and winches in stock
- Potentially reducing equipment lead times by 2 - 3 years
- Typical on-site deployment within 4 - 6 months

Comprehensive Services

- **Safety systems** – designed by UMS engineers and commissioned by experienced plant specialists
- **Winder and hoist services** – refurbishment, installation, commissioning and maintenance
- **Plant cost database** – reliable cost, rental and operating estimates
- **Steel construction** – specialist erection of structures and associated installations
- **Equipment refurbishment** – servicing and preparation for future deployment
- **Site support** – technical teams available for construction and maintenance



Our Team and Facilities

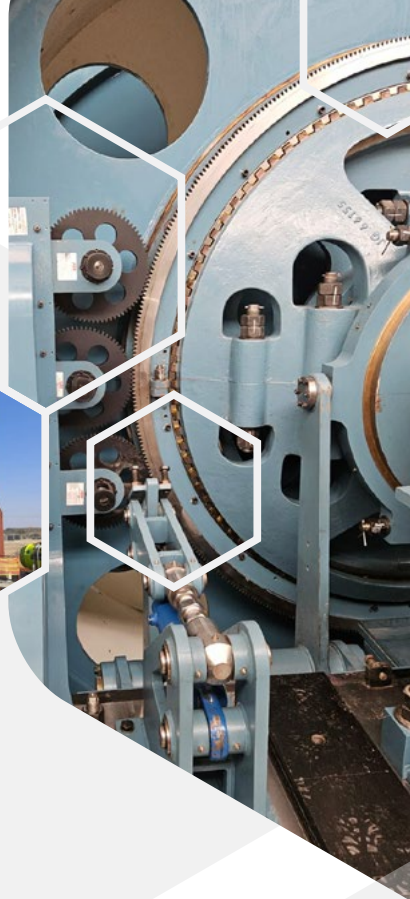
Our teams include engineers, electricians, fitters, boilermakers, diesel mechanics, technicians, riggers and specialist maintenance personnel.

Facilities include:

- fully equipped operational workshops
- warehousing and laydown areas
- maintenance and technical support capability
- training facilities

Why UMS Plant & Equipment

- Specialist equipment immediately available
- Supports UMS Construction and direct client requirements
- Reduces schedule and procurement risk
- Experienced technical support teams
- Practical deployment capability



**Delivering success
across every project**

+27 11 445 4300

info@umsint.com

www.umsint.com

