



# ASSET MANAGEMENT

## CAPABILITY STATEMENT



**DRS**  
DEPENDABLE | RELIABLE | SOLUTIONS



**ELITE**  
MAINTENANCE  
SOLUTIONS

# LEADING ASSET MANAGEMENT SERVICES FOR MINE SITES

## The Problem We See Across Mining and Industrial Operations

Mining and asset-intensive operations invest heavily in fleets, plant, and infrastructure — yet asset performance is often constrained not by the equipment itself, but by how well the asset is set up, integrated, and supported through its lifecycle.

### Common challenges we encounter include:

- Assets commissioned before systems, data, and documentation are mature
- Maintenance strategies inherited from OEM guidance without site context
- CMMS structures that do not reflect how assets are actually operated
- Procedures and work packs that don't match real field conditions
- Operational readiness assumed rather than demonstrated

### The results are predictable:

- Higher unplanned downtime
- Reactive maintenance
- Inconsistent execution
- Poor data visibility
- Elevated cost and risk over the life of the asset

These are not isolated issues — they are symptoms of weak lifecycle integration.



### Our Solution: Integrated Asset Lifecycle Delivery

EMS and DRS provide a practical, scalable asset lifecycle delivery model that aligns system design, maintenance strategy, documentation, readiness, and field execution into one coherent operating framework.

Our model spans the full lifecycle:  
**Design → Build → Ready → Operate → Improve**



## What Makes This Different

Most providers operate on one side of the equation: strategy and documentation without execution, or Site execution without strong system architecture.

**We deliberately bridge both.**

### DRS brings:

- Asset management system architecture
- CMMS design and master data structures
- Maintenance strategy and FMECA
- Operational readiness frameworks
- Documentation and training alignment

### EMS brings:

- Site-based implementation and supervision
- Field validation of strategies and documents
- QA/QC and asset verification
- Embedded operational support



# OUR PARTNERED DELIVERY MODEL

1

## Designing The System

We establish the structural backbone that all performance depends on:

- Asset registers and hierarchies aligned to operations
- CMMS configuration and workflows
- Maintenance strategies based on criticality and failure modes
- BOMs and spares strategies that support execution

**Outcome:** A clean, reliable system that planners, supervisors, and trades can trust.

2

## Operational Readiness

We replace assumption with evidence:

- Structured readiness frameworks with stage gates
- Risk identification aligned to maintenance and operation
- Asset-specific, task-specific documentation
- Training and competency alignment
- Controlled handover and acceptance

**Outcome:** Safer commissioning, fewer early-life failures, smoother handover to operations.

3

## Site Integration

We embed systems into real operations:

- Site-based implementation and coaching
- Field validation of procedures and job plans
- Asset verification and QA/QC
- Alignment between CMMS, planning, and execution

**Outcome:** Systems are actually used, not worked around.

4

## Early Life Support

We actively manage the high-risk early operating period:

- Performance monitoring (availability, MTBF, MTTR, compliance)
- 30/60/90-day reviews
- Defect elimination and root cause analysis

Strategy and document refinement

**Outcome:** Early issues are corrected before they become embedded inefficiencies.

5

## Asset Uplift

For existing operations, we target structural weaknesses:

- Gap assessments across systems and execution
- CMMS, data, and document rebuilds
- Maintenance strategy reset
- Reliability improvement programs

**Outcome:** Tangible performance uplift without waiting for major capital projects.



# ADDING VALUE ACROSS YOUR BUSINESS

Even modest structural improvements compound into significant long-term value across safety, reliability and operational performance.



## Higher asset availability and reliability

Reduce unplanned failures and improve site-wide output with better systems, stronger planning and practical onsite support that keeps critical equipment operating longer.



## Reduced unplanned downtime

Identify risks earlier, respond faster and minimise disruptions before they escalate into costly shutdowns or lost production time.



## More effective maintenance effort

Improve maintenance execution through structured workflows, BOM tracking and CMMS configuration that help teams focus on the right work at the right time.



## Better data for decision-making

Turn asset, maintenance and planning data into practical insights that support scheduling, prioritisation and smarter operational decisions.



## Lower lifecycle cost of ownership

Extend asset life and reduce whole-of-life cost through better maintenance strategies, parts control and disciplined work management.



## Audit defensibility

Strengthen compliance and traceability with documented processes, controlled records and clear maintenance history that stands up to review.



# FLEXIBLE MODELS TO SUIT YOUR OPERATION

We offer flexible arrangement models designed to support your team, your systems and your wider goals.



## Fixed Scope Packages

Gap assessments, documentation, rebuilds and CMMS uplifts



## Embedded Specialists

Planners, reliability leads and technical writers embedded within your operation.



## Hybrid & Milestone-Based

Turnkey, embedded or hybrid delivery models.

Our model is adaptable to support junior operators, mid-tier producers and Tier 1 organisations—at every stage of operational maturity.



## GET IN TOUCH

Let's start a conversation.



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