



GUMA

CIVIL | MINING | REHAB

Capability and Project Experience



Civil, Mining & Rehabilitation Services

Guma has built its reputation on consistently delivering work of the highest standard, on time and on budget.

We provide experienced site construction teams who can perform a wide range of earthworks and mining services. Our teams are responsive and flexible and are supported by the project management and engineering experience, knowledge and workforce.

This approach has seen us quickly become the trusted partner of resource companies working in the Eastern Pilbara, delivering reliable work and providing value for money.

CIVIL WORKS

Road construction & maintenance

- > Detailed & bulk earthworks
- > Wet & dry hire machinery
- > Traffic management
- > Labour hire
- > Rail services

MINING SERVICES

- > Mine rehabilitation
- > Load and haul operation
- > Crushing and screening
- > Plant clean-up crew
- > Bulk haulage
- > ROM pads



QUALITY ASSURANCE



ISO 9001
QUALITY



ISO 9001 – Quality Management

Guma Pty Ltd is certified to ISO 9001, ensuring all projects are delivered to the highest quality standards. Our systems promote consistency, accountability, and continual improvement across every stage of delivery.



ISO 14001
ENVIRONMENT

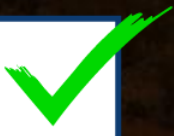


ISO 14001 – Environmental Management

Our ISO 14001 accreditation reflects Guma's commitment to environmental responsibility. We actively manage impacts, minimise waste, and continually improve our sustainability performance.



ISO 45001
SAFETY



ISO 45001 – Occupational Health & Safety

Guma's ISO 45001 certification demonstrates our dedication to safety and wellbeing. We maintain rigorous systems for risk management and safe work practices across all operations.

CURRENT AND PAST GUMA PROJECTS

Project	Client	Location
Mainline Rail Access RD Maintenance	FMG Rail	Pilbara
Waste dump rehabilitation	Roy Hill	Roy Hill Mine Site
Port underbelt cleaning & civil	FMG	FMG Port
Road maintenance	Bis Industries	Christmas Creek Mine
Water cart and operators	BC Iron	Nullagine/Christmas Creek Mines
Fine waste – load and haul	FMG	Christmas Creek Mine
Roy Hill Marble Bar Rd deviation	Ertech	Roy Hill Marble Bar Rd
Mobile screening and crushing	FMG	Christmas Creek Mine
Clean-up crew	FMG	Christmas Creek Mine
Road haulage	Process Resource Group	Christmas Creek Mine
Design and construction of Rail and Non-process infrastructure facility	Roy Hill Mine Site	Roy Hill
Levee Construction	Roy Hill	Roy Hill Mine Site
Rehabilitation works	Roy Hill	Roy Hill Mine Site
Supply and installation of new kiosk Substation	Shire of East Pilbara	Newman WA
Port Sump Installation	Roy Hill	Roy Hill Port, Pilbara WA
Hi-Rail Rail Drain Cleaning Services	FMG	Port Hedland to Christmas Creek and Solomon Spur rail lines
Drill and Blast	FMG	Christmas Creek
Supply of drillers	FMG	Christmas Creek
Tindal RAAF base trenching and earthworks	SCEE	Tindal RAAF Base, NT
RCR Guma JV Detailed Earthworks & Concreting Package for installation of overland conveyer	FMG	Cloudbreak Mine
Supply of Skilled labour Earthworks Packages	FMG	FMG Port

REHAB PROJECTS

Project	Client	Location
Waste Dump Rehabilitation	Roy Hill	Roy Hill Mine Site
Commenced: October 2022		Extended Term: 24 months from August 2025
Initial scope: 70 ha waste dump rehabilitation	Scope extension: 100 ha per annum	



Drone image after completed rehabilitation works

Large-scale and complex rehabilitation works, comprising many lifts, angle changes, and drainage works to ensure it all blended into the undulating natural landscape.

Guma Rehab - Process

Guma delivers structured, high-standard mine rehabilitation works guided by detailed work packs and design specifications, supported by our experienced civil and mining engineers and the mechanical backing of our in-house maintenance division.

Our typical rehabilitation process includes:

Reprofiling: Cut and fill operations to reshape landforms, including waste dumps, to match closure design requirements.

This includes forming batter slopes and backslopes to specified angles.

Load and Haul:

Movement of rock and soil materials using our plant fleet to align with lift plans and design strings.

Rock Armour Placement:

Applying coarse rock armour to batters, drainage zones and erosion-prone surfaces using recovered or stockpiled material.

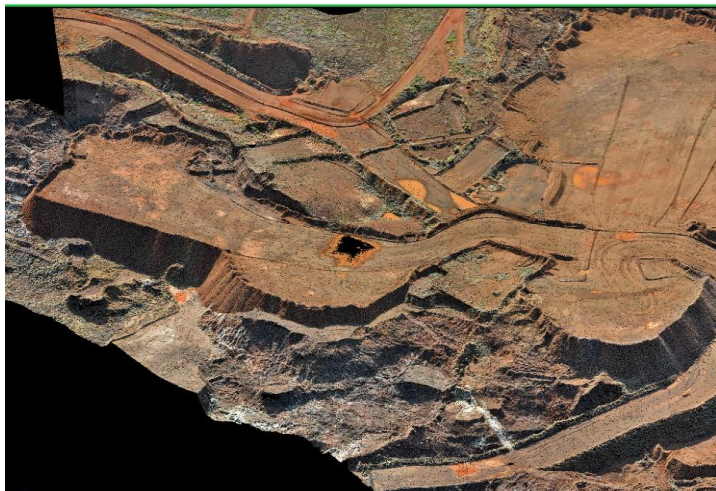
Topsoil Spreading:

Uniformly distributing topsoil across profiled surfaces, guided by batter lift specifications and surface maps.

Contour Ripping and Seeding:

Ripping along contour lines followed by application of approved native seed mixes to support regeneration.

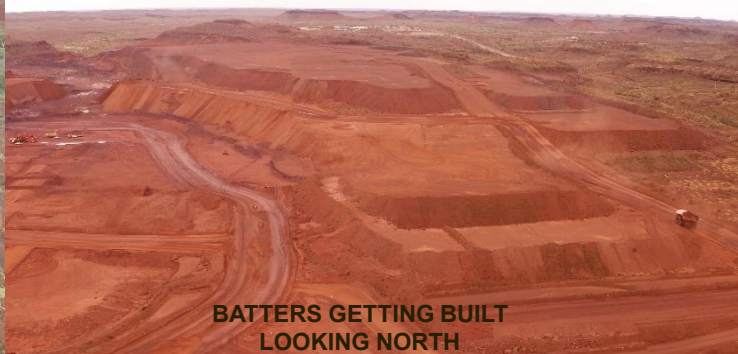
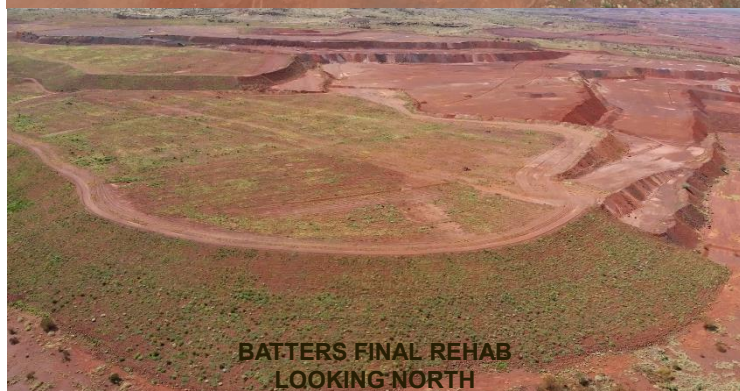
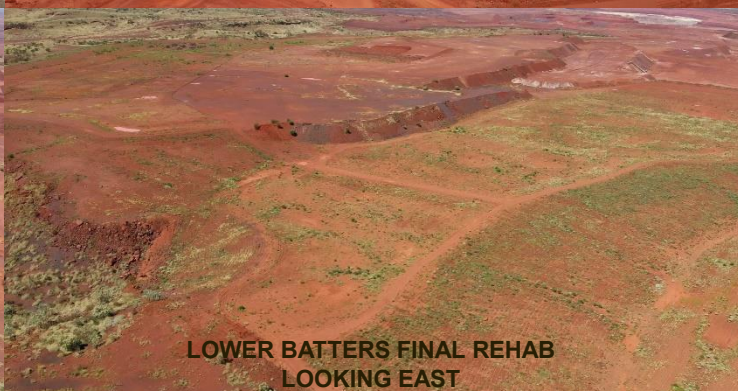
Site Experience



455m RL BATTER BEFORE PROFILE
LOOKING EAST



455m RL BATTER AFTER PROFILE
LOOKING EAST



Site Experience



SITE D BEFORE REHAB



SITE D - BATTER PROFILED/READY TO SPREAD TOP SOIL



ARMOUR-ROCK /TOPSOIL SPREAD-
LOOKING EAST



CONTOUR RIPPED & SEED SPREAD

CURRENT AND PAST GUMA PROJECTS

Project	Client	Location
Hi Rail Civil Services	FMG	Port Hedland
Scope: Rail Track Maintenance		Term: 5 years

LOCATION: FMG Port Operations—
Port Hedland to Christmas Creek
and Solomon Mine Operations
Pilbara, WA

SCOPE:
Drain cleaning,
Ballast removal and install,
Sleeper removal and install
General civil works
then to 2025

PROJECT DURATION:
Began 2015 2 years initially,
contract extended to 2020

Project remains 0
LTI.



CURRENT AND PAST GUMA PROJECTS

Project	Client	Location
Port Operations	FMG	Port Hedland
Initial engagement: 2017		Term: Rolled into Port rehandling contract in 2025

LOCATION: Port of Port Hedland

SCOPE:
Supply of skilled labour
earthworks packages

PROJECT DURATION:
Began December 2017-
Ongoing



GUMA REHAB

At Guma, we not only prioritise environmental responsibility, but we also genuinely enjoy and appreciate the duty that comes with it. We understand that responsible resource extraction is just one part of the equation, and our true measure of success lies in how we restore and rejuvenate the land once our operations are complete.

Our mine site rehabilitation services reflect our unwavering commitment to mitigating the environmental impact of mining and resource extraction. We understand the significance of these activities and the lasting impact they can have on the earth. That's why Guma is committed to aiding in the restoration of the land to its natural state.

Our expert teams collaborate closely with clients to implement tailored rehabilitation plans that prioritise the restoration of ecosystems, soil health, and plant life. From re-vegetation efforts using native species to techniques for land reformation and erosion control, we work diligently to bring life back to the land.

Our adherence to stringent health, safety, and environmental standards ensures that every rehabilitation project is executed in a manner that aligns with our clients' and regulatory requirements.



GUMA

ASSETS (examples)

Class of equipment	Class of equipment	Year	Model	No. in fleet
Dozer	Komatsu	January and August 2024	D375A-8	2
Articulated Dump Truck	Bell	March 2024	B45E	2
Excavator	Hitachi	January 2024	ZX490LCH-7	1
Road train side tipper	Kenworth	2020	T659	1
Grader	Komatsu	2020	GD655-7	2
IT Loader	Komatsu	2020	WA380-8	2
Excavator	Komatsu	2020	PC360-11	1
Excavator	Komatsu	2020	PC45MR	1
Stemming Loader	Caterpillar	2020	962M	3
Track Loader	Caterpillar	2020	259D	1
Service Trucks	Hino	2020 – 2022	FM2632 long auto	3
Watercart	Hino	2020	FM2632 long auto	5





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