



SITEFORCE
AUSTRALIA

Capability Statement



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No job
is *too important*
that it cannot
be done safely

CORE VALUES

- **Safety first:** we are devoted to creating a safe work environment, by treating everyone fairly, with integrity and respect.
- **Stakeholder satisfaction:** we exceed client, suppliers and employees' expectation through continuous reviews and improvement.
- **Reliability:** we pride ourselves in providing outstanding quality of work.

OUR PROMISE

We **Care**

We **Value**

We **Respond**

OUR SERVICES



- Condition Reporting
- Cost and Engineering Studies
- Construction
- Commissioning and Recommissioning

- Thickness testing
- Upgrades
- Certification
- Equipment and Resource Sourcing

- Relocation and transport
- Recertification
- Condition reporting
- Restart



ABOUT SITEFORCE

Siteforce Australia is a proudly Australian owned company specialising in Mineral processing plant, structural steel work and Plant relocation.

When looking to bring your asset back to life, you need a team you can rely on, and that is exactly what Siteforce do. We take your project and make it ours. We work together with our clients, in clarity and harmony, with integrity and understanding to make sure they are updated on every step along the way.

Siteforce is committed to giving back to the community in the way that we work.

With experience all around Australia, Siteforce have completed 15+ projects in Western Australia, 20+ projects in Queensland, 10+ projects in New South Wales, 5+ projects in Northern Territory and South Australia. On the international platform, Siteforce have worked across 4 continents facilitating in shipping plants from Ireland, Armenia, Papua New Guinea and the Congo DR.

Siteforce Australia has its own quality control and management systems this enables us to see your project from initial site inspections or studies through to successful commissioning of the project.





SAFETY, HEALTH & ENVIRONMENT

All Siteforce Australia's team leaders undertake external independent, recognised and accredited programs to ensure potential safety issues and hazards are identified, assessed, controlled, monitored and formally implemented in Siteforce Australia's safety management systems.

We are committed to ensuring work is conducted in such a manner to reduce and eliminate the risk or damage to the environment.

Siteforce Australia has its own safety management procedures and processes that have been developed to meet or exceed stringent safety standards. We recognise the underlying goal of zero injuries.

Therefore, making sure our operational activities and work practices conform to safety standards and are rigorously maintained.

Safety audits are undertaken throughout the project duration. The outcomes are analysed, and preventative or corrective measures are identified, implemented and monitored to improve safety and productivity.

This is achieved using internal safety management systems and processes such as:

- Continuous review of validity of individual work permits
- Daily vehicle and equipment check's
- Hazzard identification reports
- Constant review and improvement of investigation, isolation and lock out procedures
- Test and tagging of equipment
- Random and scheduled drug and alcohol testing
- Assign a qualified First Aid person on every shift

Safety is
everyone's
responsibility





QUALITY MANAGEMENT AND PROJECT SUPPORT

Siteforce Australia prides itself as being a unique identity in the resources sector. We deliver the service money can't buy in creating the experience you will never forget using new technologies, skills, and systems to achieve proven, consistent and professional results.

Our systems are user friendly and are supported by qualified and experienced team members that are dedicated to continuous improvement in compliance with the industry requirements.

Our business management systems and procedures are included as part of staff induction to ensure everyone knows our core values and work commitments.

This includes:

- Work, Health and Safety
- Plant and Equipment Maintenance
- Steel Handling System
- Communication and Reporting
- Safe Work Method Statement
- Material Safety Data Sheet
- Client Management
- Work Schedule
- Australia Standard

RESOURCES AND FACILITIES

Siteforce Australia has within its organization a core team of dedicated and professional staff with proven expertise in all aspects of mineral processing, including:

1. Grinding Mills
2. Crushing Circuits
3. Screening
4. Flotation
5. Leaching
6. Ore Transportation and Stacking

Due to the specialised nature of the services provided, Siteforce Australia has a wide range of machinery, equipment and resources to complete any project.



Productivity
through
Innovation



*Our impression lasts a
lifetime*

PROJECTS



Location **Blackjack plant, QLD**

Primary material Gold

Project Refurbishment of 340 ttpa CIL / CIP plant

Scope of work Condition reporting
Thickness testing
Client options with feasibility studies
Equipment sourcing
Quoted plant refurbishment



Location **NQ Concrete Plant, QLD**

Primary material Concrete

Project 23³ Ground Bin

Scope of work Removal of worn sections
Wear plates
Structural repairs
Blasting paint

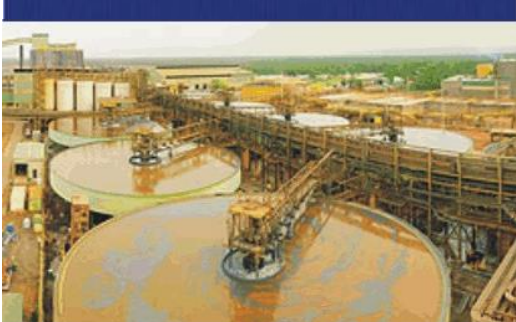


Location **Galmoy Mine, Ireland, UK**

Primary Mineral Lead and zinc

Project Supervise and schedule the dismantling of a 750Tpa lead and zinc plant destined for Australia (NT)

Scope of work Economic evaluation of plant and equipment
Refurbishment evaluation of plant and equipment
Advise and supervise packing of sea containers and break bulk for road transport and international sea freight. Budget proposal and feasibility studies for re-construction in Australia.



Location **Ranger Mine, NT**

Primary mineral Uranium

Project Installation of new flocculent plant

Scope of work Installation of jet wet, Process water and Flocculent hopper tanks
Installation of dosing, mixing pumps and pipe work
Installation and commission of flocculent mixing dosing line to thickeners
Installation of Stainless Steel, Steel, HPDE pipe work, valves, gauges and fittings.

Location **Garden Wells Mine, WA**

Primary mineral Gold

Project Construction of 5mtpa gold plant

Scope of work Principle construction contractor
Erection of structural steel, platforms and conveyors
Erections of plate steel, tanks, hoppers and launders
Installation of mechanical items, pumps, agitators, mill

Location **Duketon Mine, WA**

Primary Mineral Gold

Project Construction of 2.5mtpa gold plant

Scope of work Principle construction contractor
Erection of structural steel, platforms and conveyer
Erection of plate steel, tanks, hoppers and launders
Install of mechanical items, pumps, agitators, and mill

Location **Georgetown Mine, QLD**

Primary mineral Gold

Project Refurbishment of 105tpa gold plant

Scope of work Refurbishment of mills, pumps, screens and agitators
Construction of new leach tank
Construction of structural steel access platforms and stairs
Installation of new elution stripping circuit and winning cells
Upgrades for AS (Australian Standards) conformity and safety

Location **Rio Tinto, Mt Thorley Mine, NSW**

Primary mineral Coal

Project Deconstruction of filter press facility

Scope of work Dismantle process building
Dismantle process plant
Remove Qty 7, 25T filter press modules
Conduct schedule of works over a live conveyor

*Experience you
can rely on*



Location **Brocks Creek Mine, NT**
Primary mineral Gold
Project Dismantle associated plant and equipment for relocation to Congo, Africa
Scope of work Dismantle and transport complete crushing circuit
 Dismantle 110T SAG mill, 70T Ball Mill, 45T Jaw crusher
 Dismantle stacker and reclaim tunnel conveyors



Location **Gunpowder Mine, QLD**
Primary mineral Copper
Project Dismantle associated plant and structure for relocation to Congo Africa
Scope of work Removal of 2 x 45 T auto claves and 45m belt press
 Removal and dismantling of 5 Qty 5m x 11m leach tanks
 Dismantling of support structure and associated plant
 Removal of 96 Qty 7T Concrete Cells
 Removal of 2400 Anodes and Cathodes
 Dismantling of EW Building (110m x 35m x 20m)
 Dismantling of 130m of associated Pipe, Structural steel
 Removal of 200m of pipe / Cable Racks and Bridges



Location **Murrin Murrin Mine, WA**
Primary mineral Nickel
Project Construct and install grinding circuit
Scope of work Construction and installation of feed bin/ball mill feed conveyor, and main frame and ball mill
 Installation of all pumps and pumps hoppers
 Fabrication and installation of all LP/HP instrument air lines and piping brackets
 All site fabrication and tie into main plant for supplementary feed ball mill



Location **Ranger Mine, NT**
Primary mineral Uranium
Project Upgrade to process water treatment plant
Scope of work Installation and modification to Process water contact tanks
 agitator steel support structure
 Installation of new Agitator/gearboxes and support structure for Process water contact
 Installation of Rapid reaction, Residue and Carbonation tanks
 Installation of new Thickener well and bridge modifications
 Installation of new Peristaltic pumps
 Installation of Steel support structures



Location **Curragh Construction Project, QLD**
Primary mineral Coal
Project Coarse rejects wash plant
Scope of work Deconstruction and relocation of wash plant
 Construction existing and new steel work
 Installation of 9 meter thickener
 Installation of mechanical items



Location **Mount Carbine, QLD**
Primary mineral Tungsten
Project Construction of gravity concentration plant
Scope of work Principle construction contractor
 Management of de-construction and relocation of Kelsey Jig Plant from WA to QLD
 Refurbishment of existing plant and equipment
 Erection of new structural steel, walkways and plate work.
 Installation of mechanical items, pumps, gravity tables, scrubber.



Location **Kagara Zinc Mine, QLD**
Primary mineral Copper, Lead
Project Construction and upgrading of copper supergene project.
Scope of work Construction of fine ore bin and process water tanks
 Construction of thickener
 Construction of all steel work for float plant
 Construction of all structural steel for mill platform and mill cyclone tower
 Construction of disc filters platform and installation of disc filter.



CONTACT DETAILS

Service / Project Enquiries

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