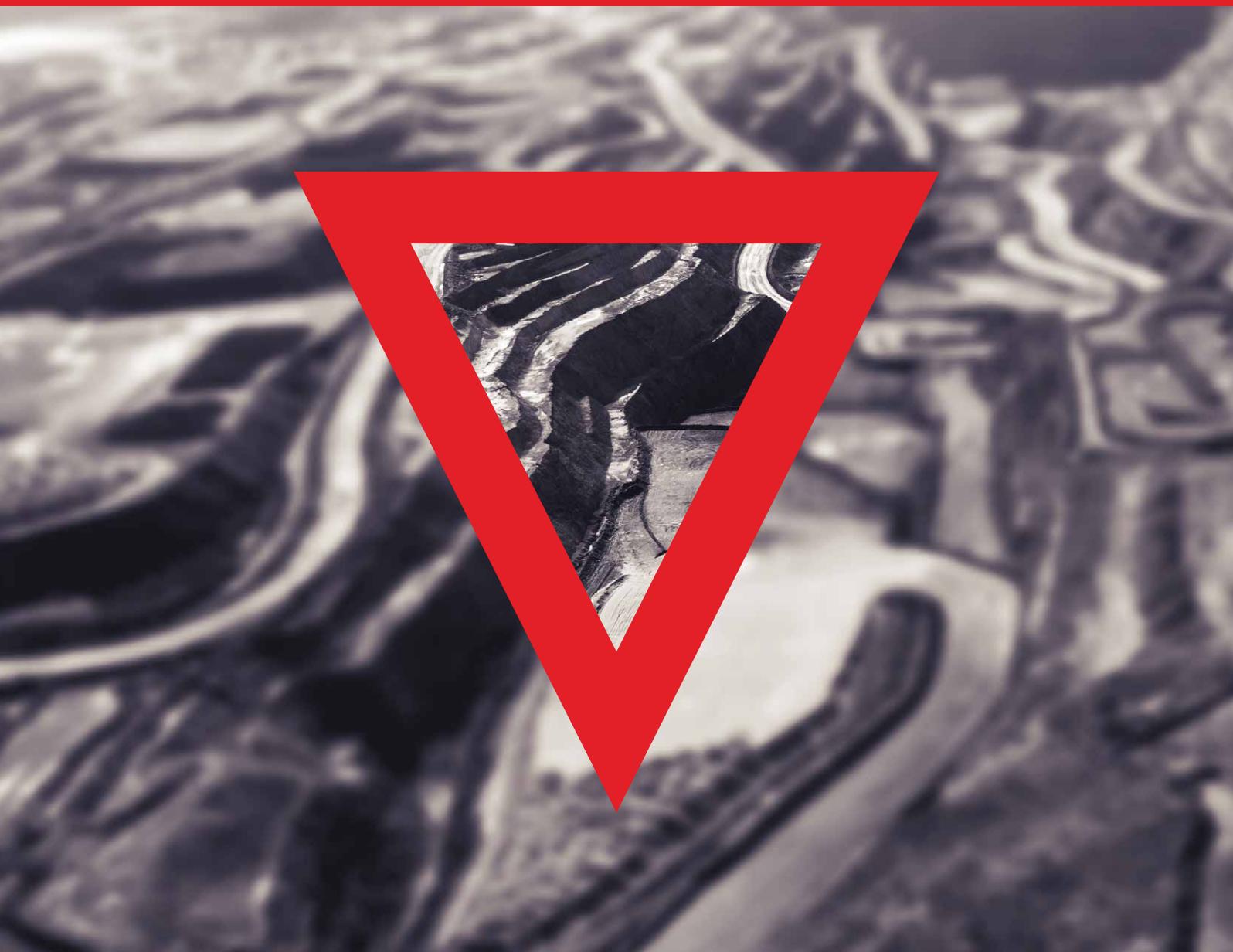


MINING SERVICES

Bringing our full resources to daily mining challenges



We live for the challenge

SRG Global is an engineering-led specialist construction, maintenance and mining services group built to solve complex problems across the entire asset lifecycle.

SRG Global was born out of Australia's greatest ever engineering and construction challenge, the Snowy Mountains Hydro-electric Scheme, in 1961. Today, we are an ASX listed company bringing a unique engineering mindset to every construction, maintenance and mining project we touch.

Our specialist technical capabilities, diversified services and global experience working on iconic skyscrapers, bridges, dams, structures, transport infrastructure, mining and oil and gas projects, means there is no complex challenge we can't resolve.

Working across the entire asset lifecycle, we provide bespoke engineer, construct and sustain solutions, meaning you only ever need one partner. We're also self-performers because our team incorporates every discipline and skill required to meet the challenges our customers set.

Few specialist services companies have amassed the same knowledge, developed as many innovations or worked on as many world-class projects as we have. As a result, we have some of the best technical minds and problem solvers, supported by a culture that encourages out of the box thinking and people working together to push boundaries on what's considered possible.

We are also relentless in the way we deliver. We know that people's lives depend on us executing with absolute precision, which is why we never compromise on our systems, processes and safety standards.

We are SRG Global and we're up for the challenge.



Building

Vertically integrated solutions



Civil

Constructing complex infrastructure



Asset Services

Sustaining complex infrastructure



Mining Services

Comprehensive ground solutions



Products

Complementary products and technology





Bringing our full resources to daily mining challenges

What we do

SRG Global is the only drill and blast contractor that can also offer an integrated range of complementary technical services to significantly improve safety and productivity on your mine site.

Working in the gold and precious metals, coal and iron ore mining sectors across Australia, SRG Global brings a uniquely adaptive approach to drilling and blasting, driven by our engineering heritage.

We are flexible in how we work, execute drilling programs with precision and respond confidently to challenges that arise in the open pit each day. It's part of who we are to continually investigate safer and more innovative ways of working, and to re-engineer our machines to optimise performance for each customer's mine site and minimise handling and risks to personnel.

We are also the only drill and blast contractor in Australia that can also seamlessly deliver ground support and monitoring services on an as-needs basis.

Drill and blast

Ground and slope stabilisation

Monitoring

Mine infrastructure

Industrial services

Design engineering

Scaffold and access solutions

Rope access

Key projects



Drill and blast

Production drilling with engineering precision

We provide blast hole and resource definition drilling and blasting services, including design, across Australia.

We use state-of-the-art technology to relay real-time data on drilling operations so you can make quick decisions around the drilling program to optimise resources effectively for every shift. We also use high precision GPS systems to significantly improve drilling accuracy and productivity eliminating the requirement for on-ground surveying personnel.

We work with our customers to implement remote controlled systems on our drilling fleet to ensure safety to personnel by removing them from hazardous work environments. The equipment can be controlled from a safe distance and in some applications multiple machines can be controlled by a single operator.

Production Open Pit

SRG Global has a vast amount of experience in the Drill & Blast spectrum, we understand the importance of the quality assurance and quality control at this critical stage of the mining process. Our operational team will deliver optimal availability, ensure high utilisation and a safe environment.

Reverse Circulation

Understanding the need for grade control programs to be completed as per the mining schedule is always a crucial element, our fleet's high availability and utilisation as well as our drilling expertise ensure our clients achieve high quality samples on time every time.

Blasting

SRG Global supplies the necessary skills and resources to undertake the whole range of blasting activities including production blasting services, pre-split and final wall blasting, profiling and scaling, civil excavation and blasting consultancy services.

Geotechnical - Specialist Drilling

We can design and implement custom solutions for our clients, and like all of our drilling services, our specialist and custom solutions conform to our industry-leading standards for safety, quality and environmental protection.

Horizontal / Depressurisation Drilling

SRG Global provide horizontal / depressurisation drilling to depths over 200 metres.

Safety, Quality and Environment

SRG Global is committed to the highest levels of safety, quality and environmental management in the conduct of our business. We strive for continuous improvements across our operations and work together with regulatory bodies, clients and customers to achieve best practice in all aspects of our business and operations.





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Ground and slope stabilisation

Bringing any ground under control

SRG Global can provide services for underground works including portal supports, drives, pillar, intersection and draw point supports, stoping and dilution control, decline and drive rehabilitation and shotcreting and fibrecrreting.

Civil

SRG Global undertake a range of ground and slope stabilisation projects for civil works including embankment and slope stabilisation, road and rail cuttings, rockfall protection, debris and erosion control, excavation support for infrastructure and temporary and permanent ground anchors.

Open Pit

SRG Global has extensive experience in undertaking ground support and stabilisation works for mining clients. Typical works include wall stabilisation, rockfall protection systems, ramp protection, erosion control, geotechnical instrumentation, mesh drapes and netting, w-straps and cable lacing as well as shotcreting and fibrecrreting.

Mine Infrastructure

We provide ground and slope stabilisation works for mine infrastructure across the world including crusher pocket wall support, ground anchors for construction, void investigation / remediation and gabion and retaining walls



Monitoring

Monitoring ground integrity with absolute precision

Accurate and reliable monitoring of ground conditions is critical for safety, and your onsite SRG Global team brings exceptional capabilities in this area. Our precision ground monitoring service uses advanced radars to detect sub-millimetric movement and geotechnical hot spots, to ensure the safety of mining personnel and assets.

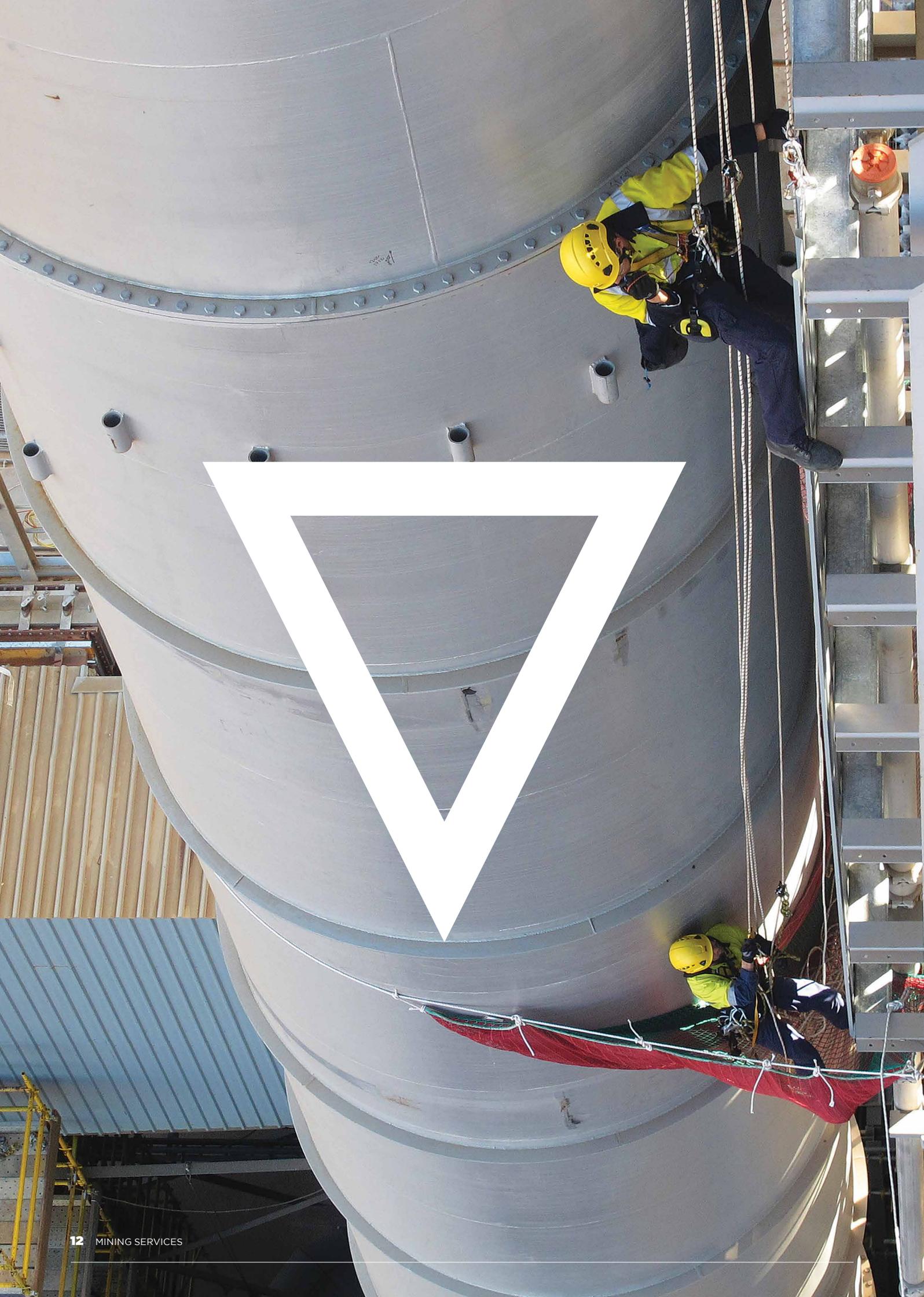
Mine Monitoring

SRG Global offer radar monitoring of mines utilising Reutech Mining's Movement and Surveying Radars. The services offer safer working environments through reduction of risk with the areas being monitored 24/7 in all weather conditions which can provide instantaneous safety alerts and live video feed.

Slope stability features include real time detection of sub-millimetric slope movements <1mm, geographically referenced surveying information, advanced user-defined alarm generation software, selectable scan speeds and recording and playback functionality.







Mine infrastructure

Engineering, construction and maintenance of critical mining infrastructure

SRG Global specialises in the construction, protection and maintenance of critical mine infrastructure. With the specialist expertise to access difficult areas, the engineering expertise to understand the lifecycle of various structures, and the technical expertise to monitor your infrastructure over time.

Crusher pocket wall supports

SRG Global provide crusher pocket wall support services for mines across Australia and have also completed these works in Panama and Zambia.

Mine Infrastructure Construction

From cable stayed conveyors to bridge construction, SRG Global is able to offer mining customers the end-to-end solution for construction of critical infrastructure.

Monitoring of critical infrastructure

SRG Global offer radar monitoring of mines utilising Reutech Mining's Movement and Surveying Radars. The services offer safer working environments through reduction of risk with the areas being monitored 24/7 in all weather conditions which can provide instantaneous safety alerts of live video feed.



Industrial Services

Streamlining the job of preventative maintenance

SRG Global has expansive capabilities across all aspects of industrial services, particularly mineral processing and heavy manufacturing facilities.

Tasks such as ultra high-pressure water blasting, refractory management and materials handling normally require several different contractors to handle each element of the job. SRG Global is unique in that we can self-perform almost every facet of preventative maintenance, including shutdown planning, access, industrial cleaning and rectification works.

We work quickly and efficiently, and when problems are encountered we have the engineering mindset and capability to overcome them without the need for outside intervention. The result is a safer and more cost-competitive service.

High Pressure Cleaning

SRG Global has extensive experience in providing safe and efficient high pressure cleaning services throughout Australia and New Zealand. Our experienced Ausjet trained operators, comprehensive work methodologies and vast range of spare parts and accessories, ensures that equipment break down is minimised and the job is done in the safest and most efficient way possible.

Monitoring

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Design Engineering

Solving your complex problems

SRG Global's design department ensures sound engineering consideration in order to maximise the benefits for all stakeholders in a project. We can offer design input from initial advice to fully detailed design for construction drawings.

SRG Global provide the complete package, from solving problems around how to construct more efficiently and in less time, to specialist technical expertise, innovative technology and equipment. This means you can leave us to get on with delivering the project.

Drill and Blast Engineering

SRG Global supplies the necessary skills and resources to undertake the whole range of blast design and consulting activities including production blasting services, pre-split and final wall blasting, profiling and scaling and civil excavation.

Form Reo Pour Design Engineering

SRG Global offers customers specific design and engineering services for formwork and concreting. We can provide in-house design schemes specific to each project including engineering for final certification and approval, where required.

Scaffold and Access Design Engineering

SRG Global offers customers specific design and engineering services for scaffold. We can provide in-house design schemes specific for each project including engineering for final certification and approval, where required.



Scaffold and access solutions

Overcome any access challenge

As a leading supplier and contractor of scaffolding and access solutions, we have the engineering skills, qualified and experienced personnel and material resources to tackle even the most complex access challenge.

We can design and supply scaffolding to any type and scale, as well as swing stages and mechanical access and provide rope access as an alternative to fixed scaffold. Large scale management packages for major projects in the oil and gas, resource or industrial sectors, include supply, storage, stock management, transport and maintenance of scaffold material at remote offshore and onshore locations.

Rope Access

SRG Global has a team of experienced and trained rope access technicians who are available to provide a range of services on difficult to access structures or locations where scaffolding and other access solutions are too costly or not practical.

Aligned to internationally recognised standards through membership of IRATA, SRG Global employs comprehensive safety and quality management systems for the use of rope access techniques across drilling, geotechnical, industrial and construction projects.

Scaffolders

SRG Global provide an on-site workforce of experienced scaffolders and riggers, wherever your project may be.

Modular scaffold

SRG Global can provide modular scaffolding system (Kwikstage), A-frames, Ring Lock system, stair access and accessories.

Swing Stages

Altrex swing stages, flexible configurations and accessories.

Hoists

Material hoists, combi lifts, winches, 100kg to 3 tonne.







Our global footprint

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**MAKING
THE
COMPLEX
SIMPLE**