

2024 Capability Statement



**COMPANY SNAPSHOT** 

### CORICA AT A GLANCE

Moved our first tonne of African soil in 2002

One of Africa's largest family-owned mining services companies

Over 3,500 people working across seven countries

Serving the full mine lifecycle, throughout development and into production

Supporting open pit mining, underground mining, civil construction and infrastructure projects

Solving the problems that others can't by bringing people together

Building bonds with the communities in which we operate

Driven to do more for Africans than anyone else in mining

3,500+ 7

**PEOPLE** 

**COUNTRIES OF OPERATION** 

2002

1,250+

MOVED OUR FIRST TONNE OF AFRICAN SOIL

FLEET

We are the African-owned mining services company with global standards. We have a dedicated team of over 3,500 people across seven countries and a comprehensive portfolio including major contracts with leading international resource companies.

Our story began in 2002 when we moved our first ton of African soil. Back then, our fleet consisted of a single excavator and truck. Within seven years we had won our first major open pit mining contract, and from that point onwards, there has been no turning back. Our rapid growth has allowed us to build our business and in turn give back to the development of the communities in which we operate and deliver on our promise of creating a better future for Africans.



# SPECIALISED UNDERGROUND MINIOR EXPERTISE

At Corica Underground, we set the benchmark for excellence in the underground mining industry and excel in delivering world-class underground mining solutions. Combining deep local expertise with global mining standards, we unlock the full potential of your underground resources. We deliver customised solutions that ensure operations are safe, efficient, and successful.



## DISCOVER THE DEPTH OF EXPERTISE CORICA UNDERGROUND MINING CAN OFFER:

#### **Project Start-Up and Portal Construction**

Starting an underground mining project on a solid foundation is critical. Our project start-up and portal construction services ensure operations begin strongly and safely. We handle everything from high wall ground support to infrastructure setup and portal construction, focusing on safety, efficiency, and long-term success.

#### **Decline and Level Development**

Developing safe and efficient access to underground resources is critical for successful mining operations. Our decline and level development services employ high-speed development methodologies, enabling the rapid construction of declines, level infrastructure, and ore body access. Utilising advanced mining equipment and modern techniques, we ensure that every aspect of development meets global standards for safety, efficiency, and cost-effectiveness. By operating at a tier 1 standard, we deliver competitive, high-quality results that support the smooth progression of your underground mining operations.

#### **Production**

Managing underground production effectively is central to our services. We oversee all aspects, from drilling and blasting to ore extraction and transport, with the goal of maximising resource recovery while minimising costs and environmental impact.

#### **Diamond Drilling**

Precision drilling is essential for high-quality core samples and accurate geological assessments. Our diamond drilling services are tailored to deliver reliable data, utilising state-of-the-art equipment to ensure each drill hole meets exacting standards.

#### **Remnant Mining**

Our remnant mining services are focused on extracting the maximum remaining value from existing mines. We approach each site with a deep understanding of its unique challenges and opportunities, utilising advanced techniques to safely and efficiently access and recover residual ore bodies. This process ensures that no resource is left untapped, providing significant value to our clients while adhering to the highest safety and environmental standards.

#### Rehabilitation

Our services include assisting clients in accessing old mines, installing new ground support, and modifying existing infrastructure to accommodate modern, often larger, mining machinery. We employ a holistic approach that integrates environmental stewardship with engineering expertise, ensuring that rehabilitated sites are safe, sustainable, and aligned with future land use plans.

#### **Integrated Management**

Embedding our expert staff within your team, our integrated management approach ensures every aspect of your operation meets global mining standards. From project management to technical services and operations, our professionals work closely with your team to achieve mine development and production goals. This hands-on partnership fosters immediate success and long-term operational excellence.

Our goal is to make your operation safer, more productive, and more efficient. With Corica as a trusted partner embedded within your team, you gain the advantage of both local expertise and global standards, delivering outcomes that exceed expectations.

#### **Labour and Equipment Hire**

Providing specialised personnel and equipment is essential for efficient mining operations. Our labour and equipment hire service offers experienced professionals and a modern fleet, tailored to meet your specific project needs, whether for short-term or long-term engagements.

#### **Technical Support and Studies**

Our technical support and studies services are designed to provide comprehensive assistance across all phases of mining projects. Whether you need short-term production, drilling, blasting or planning engineering support, or full-scale mining studies such as Preliminary Economic Assessments (PEA), Scoping Studies, or Feasibility Studies (FS), we have the expertise to deliver. Our capabilities extend across all technical areas, including geology, hydrology, geotechnical engineering, mine planning, drill and blast and production optimisation. We are committed to providing the insights and solutions necessary to help you achieve your project goals, from initial exploration through to full-scale production, and we can support you with all necessary technical expertise along the way.

# THE CORICA WAY TO MINE

We're with you for the long haul, from the moment you start exploration through to when the last tonne of ore is removed from the ground and the land is returned to its natural state.



Extensive open pit mining solutions, including exploration, grade control and production drill, production blasting, load and haul, and plant ore feed services ensuring operational excellence and sustainable resource management.



Delivering comprehensive underground mining solutions globally, providing specialised machinery and a skilled hybrid workforce of local and expatriate staff to ensure safe and efficient operations tailored to specific project needs.

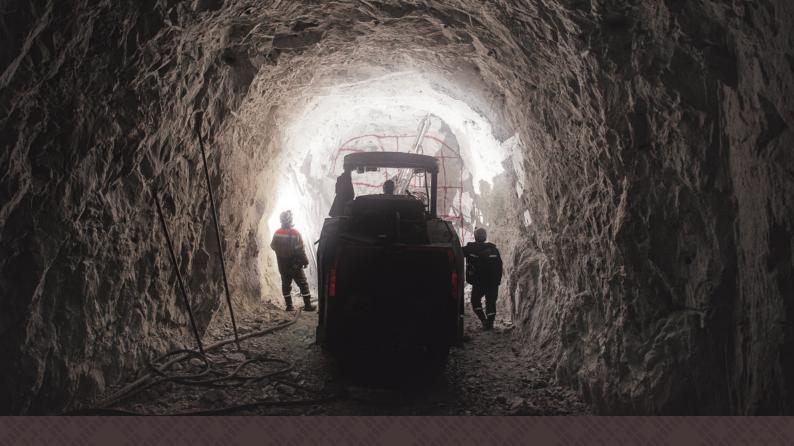


The civil engineering and construction division provides a wide range of services, including bulk earthworks, site preparation, road construction and maintenance, bridge construction and maintenance, major concrete works, rail construction, dams, pipelines, and the supply of quarry materials, catering to the oil and gas, government infrastructure, and building and manufacturing sectors.

#### **WHY CHOOSE CORICA**

Expertise	With a proven track record and industry-leading expertise, we deliver exceptional results on every project.
Safety	We prioritise the safety of our workforce and the surrounding communities we work with, adhering to the highest safety standards in all our operations.
Sustainability	Our commitment to sustainable mining practices ensures minimal environmental impact and promotes long-term resource management.
Innovation	We leverage cutting-edge technology and innovative techniques to enhance efficiency and productivity in all our services.





# SPEAK TO OUR TEAM TODAY

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