



Our involvement in all aspects of your project ensures continuity and accountability for your finished product.



Because we offer a 360° solution, before cutting, drilling, welding and construction work begins, a team of different specialist disciplines and precise communication is essential to keep the design moving towards a coordinated outcome.

Growing with experience, developed by expertise and centered on trust and ethical standards, we are proud of the solid reputation we have earned by delivering top class projects since 1980.

We say that with confidence because our repeat business proves that our customers trust us and recognise our ability to deliver a wide range of projects of varying sizes and scope to a diverse market, consistently over the years.

PICM is compliant with industry standard requirements and subject to accreditation and auditing, as stipulated by government.

We actively educate ourselves on new industry developments to stay up to date with new methodology, technology and standards.

VISION & MISSION

Vision

To grow in our area of civil, steel and site construction by continuing to provide superior quality services to the exacting standards of our clients. To ensure that there is no compromise on quality; and to aim for optimum quantity within allowed time-frame and budget.

Mission

We are totally committed to fulfilling the promises we make to our stakeholders. We can be relied upon to provide the agreed product and service on time and according to specifications. We are proud to produce work of high quality, within the programmed time, to standards greater than expected. We adopt the principle of "First Time Right", are committed to ongoing learning, and will continuously improve our standards and work processes. We display high levels of honesty, fairness and integrity in the way we conduct business.

BUSINESS OVERVIEW

Company units and resources

We are fully equipped with a wide range of specialist machinery and tools. By continually investing in these resources, and associated technologies, we ensure that we are up to date with methods and practices, which keep us efficient, able and modernised.





CIVIL

Our civil division has vast experience in successfully delivering projects of the following nature:

Structural concrete work

Underground construction work

Underground dams

Fan foundation on surface and underground

Pipelines

Bulk earthworks

Water & sanitation facilities and services

Dams

Building construction, including mass housing

Gabions

Sewage reticulation

Township infrastructure

Retaining walls

STEEL FABRICATION

Our experienced Steel Fabrication division is equipped to successfully deliver projects in both mild and stainless steel:

Structural steel and workshop structures

Vibrating screens and equipment

Screen support structures

Pan feeders

Platework including tanks, hoppers, chutes, head chutes and launders

Piping fabrication

Conveyor structures

Platforms and walkways

Train loading systems

Head gear steelwork

ERECTION AND SITE CONSTRUCTION

Includes: Industrial painting, sheeting and cladding. Installation of fuel equipment and piping for trackless mining. General supervision of contracts such as civil work and steel construction, both on surface and underground.



Our experienced Steel Fabrication division is equipped to successfully deliver projects in both mild and stainless steel: Every project begins in the drawing office where we use both AutoCAD and Tekla to transfer our clients' visions into detailed specifications and plans.

Our skilled design team's attention to detail is vital in producing meticulous documents, which are a key part of the process. They are a means of communicating between parties, and of ensuring that the appropriate designs, materials and construction techniques are used.



PICM is supported by an integrated quality management system that underpins every aspect of our operation. Quality control is managed and maintained in accordance with ISO and ASME, which requires preparation, production, monitoring and inspection of:

- Quality control plans for all projects
- Inspection updates ensure site construction and workshops are equipped with the latest revised drawings, progress reports and quality control plans
- Inspection reports for painting and rubber lining
- · Analysis and test certificates, received with every sheet of metal on site
- Production status and QCP hold points are communicated to clients and inspection authorities; and data books compiled, as per both client and code requirements



We at P.I.C.M. will manage the safety, health and environment aspects of our operation to ensure an incident free work environment for all our employees by:

- Developing, implementing and maintaining an effective SHEQ program
- · Evaluating all SHEQ standards to ensure that we comply with the requirement from initiation to final hand-over
- Training all our employees to understand and comply with our SHEQ requirements and programmes
- Ensuring full compliance with the relevant statutory requirements
- Investigating all incidents to be able to formulate and implement corrective measures















CUTTING











MANUFACTURING

WELDING







SOME OF OUR CLIENTS

African Horizon Technologies

Aquarius Platinum (SA) (Pty) Ltd

Aveng Mining Shafts and Underground

Bafokeng Rasimone Platinum Ltd

Central Rand Gold South Africa (Pty) Ltd

De Beers Consolidated Mines Ltd

Dra Mining Pty Ltd

ELB Engineering Services (Pty) Ltd

Exxaro Coal Mpumalanga (Pty) Ltd

Grinaker-LTA Mining & Dontracting

Harmony Gold Mining Company Limited

Impala Platinum Limited

James Howden Holdings Ltd

Lonmin Platinum

MDM Technical Africa (Pty) Ltd

Metso Minerals SA (Pty) Ltd

Munton Vibratory Technology (Pty) Ltd

Murray & amp; Roberts Projects

Read Swatman and Voight

RSV Zambia Ltd

Rocla (Pty) Ltd

Rustenburg Platinum Mines Limited

Sab Alrode Brewery

Schenck Process Africa (Pty) Ltd

SGS Time Mining & Processing (Pty) Ltd

Tharisa Minerals (Pty) Ltd



