



**INDUSTRY**

ProProcess is a process-focused engineering firm, able to contribute to a project at any stage of development, from conceptualization, throughout the life of the project, up to implementation and production. ProProcess is a medium-sized enterprise, which services the chemical, metallurgical, petrochemical and related process industries.

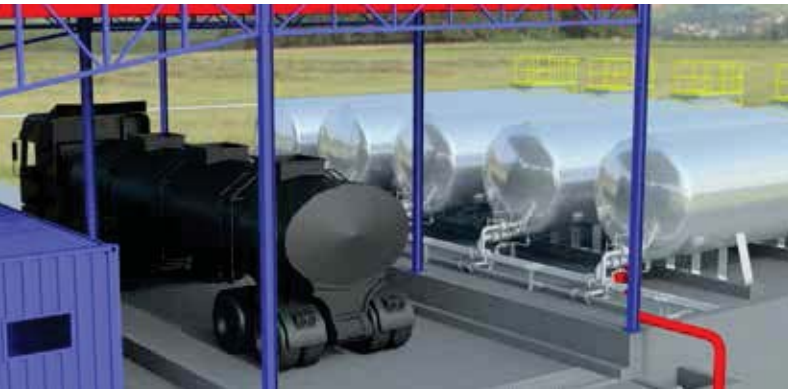
**SERVICE**

Everybody recognizes that fossil fuels are a non-renewable resource and sooner or later 'cheap energy' in the form of fossil fuels will be a thing of the past. ProProcess believes that we have a central role to play in ensuring that the available resources are utilized in an effective and efficient manner. As such we pride ourselves in our ability to design plant and equipment which ensures the use of petroleum products is performed in a responsible and efficient fashion.

ProProcess has extensive experience in the design of state of the art petroleum storage and distribution systems. ProProcess' engineers and designers have in-depth understanding of the legislation, codes of practice and standards that govern the design and operation of petroleum and petrochemical processing facilities.

As resources are depleted, the cost of fossil fuel energy increases, and our clients become increasingly aware of the need to manage inventories and usage effectively. ProProcess has designed and implemented a number of projects incorporating sophisticated inventory management systems which have realized significant benefits for our clients.

ProProcess is also pleased to be part of the drive towards renewable energy resources and the recycling of primary materials. We strive to put to good use our experience in the development and design of waste to energy processes and plants.



## VISION

ProProcess is synonymous with process excellence within the industry.

## MISSION

ProProcess provides smart, world-class, cost effective process engineering solutions to its client base.

## CORE VALUES

ProProcess puts the client first and understand the issues from their perspective. We work with clients and partners to achieve their goals. We seek innovative, yet cost effective solutions for clients and partners.

## OUR COMMITMENT

We work in close collaboration with our clients, ensuring that tasks are clearly defined and understood. We address current and future needs, through the delivery of value for money solutions.



**“ProProcess: engineered with passion, executed in excellence.”**

## COMPANY PROFILE

ProProcess is a dynamic engineering and design company. We consult and provide design and implementation services to the following industries:

- Mineral processing
- Hydrometallurgy (Base metals and PGMs)
- Acid Mine Drainage
- Petroleum and Petrochemical
- Waste to Energy
- Fine Chemicals
- Food and Beverage

As a multi-disciplined organisation, ProProcess strives to meet clients' objectives by drawing upon expertise in chemical process engineering; research and development; instrumentation; controls; and process analysis.

ProProcess takes pride in its ability to offer a high level of personal attention to all its clients. Clients can depend on speedy, cost effective solutions to their requirements, while maintaining control over project expenditure.

In this way, the investment becomes a joint venture with great benefits in terms of time, expertise and expense for the client.

ProProcess is committed to conducting its business in a safe, socially and environmentally responsible manner. We are an equal opportunities employer and do not discriminate on the basis of race or gender.

ProProcess employs Professional Engineers registered with ECSA (Engineering Council of South Africa). All our designs are produced, checked and approved by a registered engineer prior to construction.

The ProProcess Principal Engineers have post-graduate qualifications in Chemical Engineering, with extensive experience in the field of chemical, metallurgical and petrochemical processing and each have more than 15 years' experience in project engineering.

