

CAPABILITY STATEMENT

HYDRAULIC DESIGN AND CONSTRUCTION

Plumbing Services
(PL5172, GF519, BF23)



APEX TECHNICAL SERVICES

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01 WHO WE ARE

Apex Technical Services is about people. We are a multi-disciplinary team of industry professionals with diverse skillsets and unique experience in our field. Our objective is simple: to deliver quality products and services that exceed industry norms and customer satisfaction.

We are passionate about people development and continuous improvement, and are constantly looking for new, innovative ways to deliver our services in the safest way possible. We strive to complete works on time and on budget and are always reflecting on our project delivery to increase customer satisfaction.

Our experienced in-house designers, project managers and technicians have proven track records delivering projects that exceed both customer expectations and industry standards. Our team takes pride in our culture of customer satisfaction and thrives on nurturing lasting relationships with our customers.

Apex believes in complete transparency and works side-by-side with you throughout your project, keeping you informed and involved every step of the way. We take the time to listen to you and understand your project to ensure we provide the best and safest service tailored to meet your needs.

Our satisfied customers include banks, mining companies, transport companies, telecommunications providers, restaurants, retailers, hospitals, and schools. Our reputation for safety, professionalism, expertise and excellent customer service speaks for itself.

You can rely on Apex Technical Services for all your commercial hydraulic and plumbing, HVAC, electrical, engineering design and drafting services

**THIS IS THE
APEX ADVANTAGE.**

02 WHAT WE DO

Our Hydraulic Design and Construct team is a dedicated and enthusiastic group of experienced licensed plumbing professionals. Our services are essentially aimed at the mining, oil and gas industrial sectors, expanding into commercial plumbing projects.

As an Industry Representative to the Department of Mines, Industry Regulation and Safety's Plumbing Technical Advisory Group (PTAG) we stay up to date with all industry changes in plumbing standards and material choices. We deliver innovative plumbing hydraulic solutions for a better, safer, more cost-effective means to complete a project.

As Licensed Plumbing Contractors, we supply specialised services for plumbing design, plumbing standards compliance auditing, certifying and rectification works for:

- Emergency safety and eyewash systems.
- Backflow prevention devices (RPZD).
- Potable (drinking) water systems.
- Sanitary and drainage infrastructure.
- Industrial waste arrestors and systems.

We specialise in the design, construction and maintenance of commercial and industrial plumbing and hydraulic systems. We offer plumbing hydraulic design and installation services for:

- Potable (drinking) water, fire, sanitary and drainage.
- Plumbing repair, service and maintenance.
- Gas installations.
- Fire hydrant and hose reel installations.
- Small bore piping: instrumentation, plant air, process water.

03 MAINTENANCE CONTRACTS

Our Plumbing Management Team can offer expertise in the introduction of maintenance strategies for potable (drinking) water, storm water, grey water, gas, fire hydrant, hose reels, environmental industrial waste arrestor systems and sanitary drainage. Scheduled maintenance will ensure reliability of the systems through their life cycle.

There are several advantages to having a qualified and experienced plumbing professional involved in the original concept designs, hazard identification and practical design and maintenance of the hydraulic systems, including:

- Cost effective design.
- Product and material selection.
- Consideration for long term maintenance strategies and condition monitoring of facilities.
- Compliance with current Industry standards and governing bodies.
- Hazard identification; Standard Work Instructions (SWI).
- Method statement (Trade specific).
- Qualified inspections specific to the hydraulic installations.
- Detailed Material Take-Off (MTO).
- Detailed Inspection Test Plan (ITP).
- Consultancy and project management.

With the complexity and variety of plumbing hydraulic systems, each project is unique. An experienced approach to the process of designing plumbing systems is essential to achieve the best and safest outcome. Hydraulic services have limitations i.e. environmental, construction footprint, elevation of the site and specific local area restrictions. We identify and resolve these issues at the project design stage prior to the tender and construction stage.

A holistic approach to the project is required to determine the impact of hydraulic services above and below ground, which can include existing facilities, buildings and the environment. Our team assesses the design to incorporate other services, for example the electrical service, communications, data and LAN lines. We also consider shared service trenching, recycling of grey water, rainwater harvesting and products for the reduction of water usage.

04 THE APEX TEAM

We are a highly skilled group of professionals committed to achieving customer satisfaction through excellent service and quality workmanship.

Our team of in-house designers, project managers, supervisors and contractors work safely and seamlessly to deliver quality products and services to our customers.

With our team's collective skills and experience, we have worked across all industries in both the public and private sectors.

05 THE APEX COMMITMENT

At Apex Technical Services, we aim to make your life easy.

We do this by providing a hassle-free service, meeting deadlines and always delivering projects on time - without ever compromising on safety.

All our projects are undertaken in a safe, healthy environment with a strong focus on risk management. We are Cm3 qualified and conduct regular occupational health and safety activities with all our staff and sub-contractors.

Our focus is on ensuring the safety of our team and our customers, while delivering the best products and services.



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