

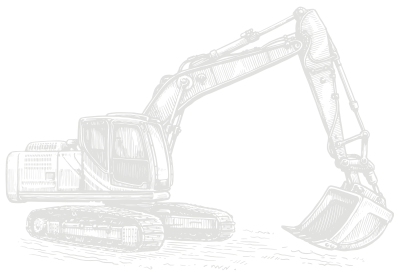


CROMICO
TRADING &
PROJECTS



COMPANY PROFILE.

www.cromico.co.za





We envision a future where
our innovative technologies
and commitment to
excellence redefine the
standards.



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A WORD FROM THE CEO

As a 100% black, youth female-owned company, Cromico Trading and Projects is more than just a business - it's a testament to the power of education, determination, and the drive to succeed. With two degrees under my belt and currently pursuing an MBA, I am deeply passionate about education and empowering women to take bold steps into entrepreneurship.

At Cromico, we believe in breaking barriers and setting new standards of excellence in every project we undertake. Our team is the backbone of our success, and I am proud to lead a group of dynamic, confident, and forward-thinking individuals who share a common vision for the future.

Together, we are committed to driving innovation, fostering growth, and making a lasting impact in the industries we serve. I value each member of the Cromico team and am dedicated to nurturing an environment where excellence is not just expected but celebrated.

Thank you for being a part of our journey.



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ABOUT US

Cromico Trading and Projects (Pty) Ltd, established in 2012 and headquartered in Johannesburg, South Africa, boasts an impressive fleet of over 320 expertly maintained pieces of equipment. As a proudly 100% black female-owned enterprise, Cromico confidently excels in civil engineering, electrical infrastructure, rail infrastructure, Overhead Traction Equipment (OHE), and Substation services.

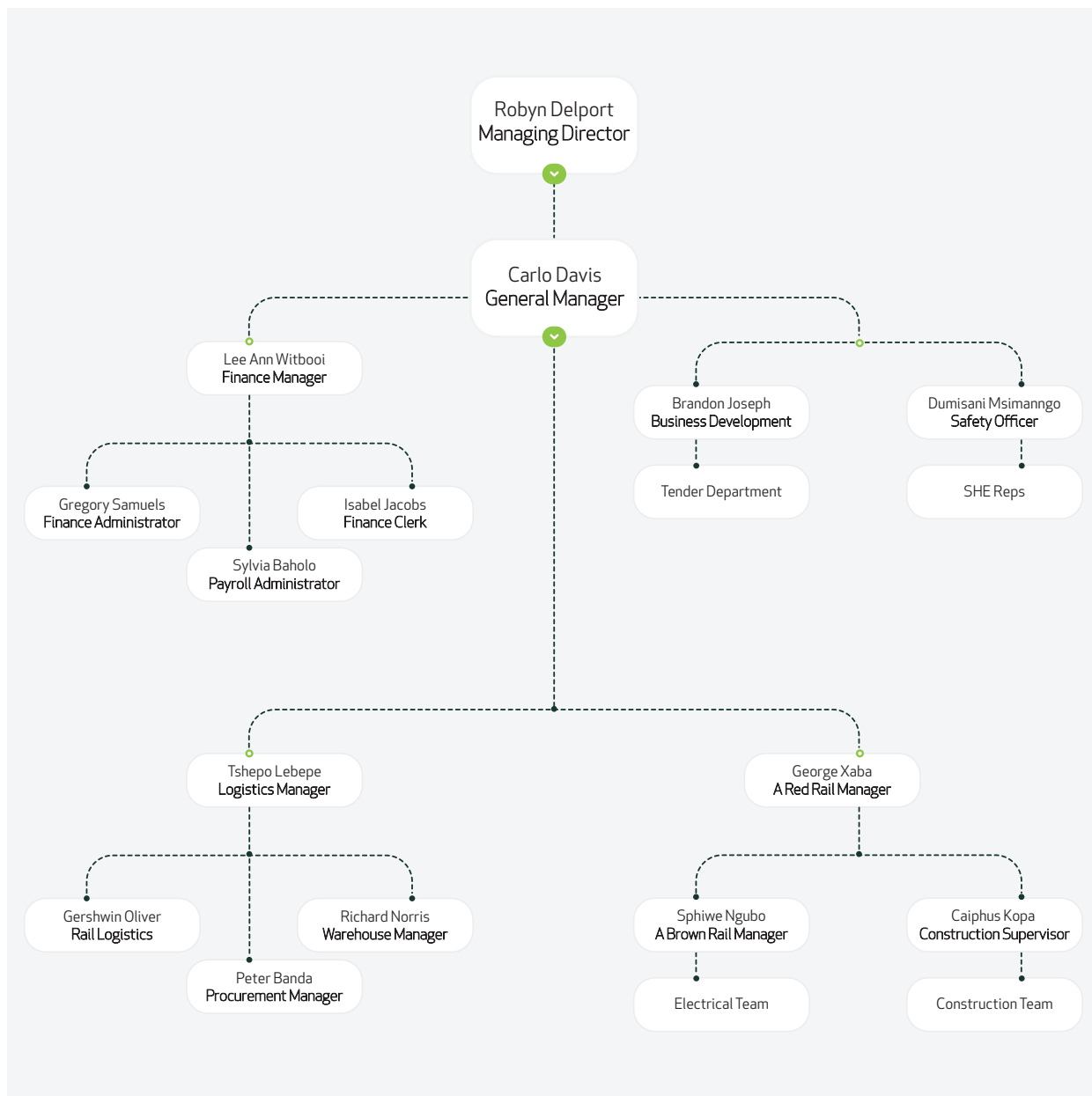
Driven by innovation and excellence, Cromico is a leading force in civil and electrical engineering, rail construction, and specialist services in OHE and substations. Our strength lies in cultivating strong, collaborative relationships with suppliers, business partners, communities, customers, employees, municipalities, and state-owned enterprises. Integrity, diversity, and proactive stakeholder engagement are at the heart of our business, ensuring long-term success and sustainable growth.

Cromico has successfully executed notable projects, including the refurbishment of the OHE 3kV system between Pretoria

and Pienaarspoort. This challenging project demonstrated our exceptional teamwork, resilience, and commitment, enabling us to exceed client expectations by delivering a world-class installation ahead of schedule.

Our recent achievements include the practical reinstatement of 3kV DC Overhead Traction Equipment at Park Station Platform 7. We are currently engaged in a significant project involving the comprehensive rebuilding, installation, testing, and commissioning of 3kV DC traction and distribution equipment at substations along the strategic Dunswart-Springs corridor for Metrorail Gauteng Province.

Cromico also specialises in providing reliable Low-Voltage (LV) and Medium-Voltage (MV) electrical infrastructure, distribution systems, reticulation networks, and precise maintenance services, all supported by an advanced health and safety management system designed to protect and enhance every project we undertake.



SOCIO-ECONOMIC DEVELOPMENT (SED)

At Cromico, our Socio-Economic Development (SED) initiatives are strategically focused on impactful community upliftment through five key pillars:

- Creating sustainable job opportunities.
- Developing competitive local suppliers.
- Enhancing local intellectual property and skillsets.
- Securing local supply chains.
- Reducing operational costs and promoting rural development.

These initiatives collectively contribute to empowering local communities, ensuring long-term economic growth and fostering sustainable development.

COMPETITIVE ADVANTAGE

Cromico's competitive edge is rooted in our specialised fleet and exceptional skill base. We own purpose-built railway vehicles that streamline all aspects of railway maintenance and repairs, alongside crane trucks, one with a 32-ton lifting capacity and an 18.5-meter reach, enabling us to tackle the heaviest and most complex lifts. Our team spans artisans to seasoned professionals, embodying agility, adaptability, and precision in every task. We are not jacks of all trades; we are masters of our craft, leveraging advanced equipment, rapid response capabilities, and deep technical expertise to deliver solutions that consistently outperform expectations in the rail and electrical infrastructure sectors.



SHEQ:

Environmental

Cromico prioritises environmental sustainability, health, and safety in all planning and decision-making processes. We adopt environmentally friendly construction practices and materials, aiming to minimise our ecological footprint while balancing economic and social considerations.

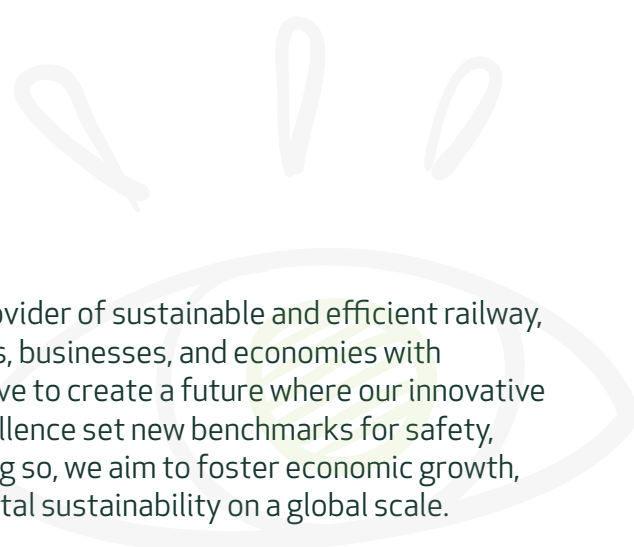
Health & Safety

Cromico places the highest priority on maintaining a safe working environment. Our rigorous health and safety protocols protect the well-being of employees, partners, and communities, ensuring consistently high safety standards across all operations.

Quality

At Cromico, quality is vital to our operational success. We are committed to maintaining high-quality standards and continuous improvement through a robust Quality Management System, ensuring excellence in service delivery and customer satisfaction.

OUR VISION



At Cromico, our vision is to become the leading provider of sustainable and efficient railway, electrical, and civil solutions, bridging communities, businesses, and economies with seamless and transformative experiences. We strive to create a future where our innovative technologies and unwavering commitment to excellence set new benchmarks for safety, reliability, and environmental stewardship. By doing so, we aim to foster economic growth, enhance social cohesion, and promote environmental sustainability on a global scale.

OUR MISSION



Our mission is to deliver exceptional services across all provinces, offering unparalleled value to our clients. We aspire to be the service provider of choice by consistently conducting business professionally and ethically, ensuring that every project reflects our commitment to quality, integrity, and customer satisfaction.

Cromico values diversity
and operates with integrity,
recognizing the importance
of stakeholders for the
company's long-term viability.



OUR PLANT









OUR SERVICES



Plant & Equipment Resources

Cromico is dedicated to maintaining a state-of-the-art fleet and equipment resources to ensure our operations' highest efficiency, safety, and reliability. We invest in cutting-edge technology and regularly inspect and certify our plant, equipment, and fleet to ensure full compliance with safety standards. Our comprehensive logistics and SHEQ (Safety, Health, Environment, and Quality) Management systems support our cross-border operations, ensuring consistent and effective service delivery across all regions.

Our diverse fleet includes a wide range of specialised equipment such as yellow plant machinery, railway equipment, crane trucks, low beds, high-beds, welding machines, tower lights, pipe layers, 3-10 ton trucks, bakkies, excavators, water trucks, mobile cranes, tipper trucks, buses, road maintenance equipment, front-end loaders, rollers, forklifts, telehandlers, TLBs, Bobcats, and drilling machines.



Electrical Services



MV and LV Electrical Power Distribution Services Cromico specialises in comprehensive Medium Voltage (MV) and Low Voltage (LV) electrical power distribution services, which are crucial for maintaining the reliability and longevity of these systems. Our offerings include:

- **Design and Engineering:** We select the most appropriate equipment and develop tailored solutions for your needs, ensuring optimal performance and safety.
- **Installation:** Our expert team handles the physical installation of MV and LV systems, ensuring they are correctly integrated into your infrastructure.
- **Testing and Commissioning:** We conduct thorough testing to verify the safety and functionality of the systems before they are commissioned for use.
- **Maintenance:** Regular inspections, cleaning, lubrication, and other preventive measures are carried out to keep systems running smoothly and to prevent unexpected failures.

- **Fault Finding and Repair:** We provide specialised services to identify and address any issues that may arise, minimising disruptions and maintaining system reliability.
- **Upgrading and Retrofitting:** As technology advances and requirements change, upgrading and retrofitting MV and LV systems may be necessary to enhance efficiency, safety, or capacity.
- **Rapid Response Services:** In emergencies such as power outages, equipment failures, or other issues, our on-call support teams are ready to respond swiftly, minimising downtime and restoring power promptly.

These services are essential for ensuring the continuous and safe operation of MV and LV systems, supporting the needs of businesses and communities.



Overhead Traction Equipment (OHE) Services

Cromico offers specialised Overhead Traction Equipment (OHE) services, which are essential for the safety and reliability of electrically powered transportation systems. Our services encompass:

- Installation: We handle the complete installation of OHE systems, ensuring they are set up to meet the highest efficiency and safety standards.
- Maintenance: Regular maintenance ensures that OHE systems continue to operate smoothly, minimising the risk of failure and extending the equipment's lifespan.
- Troubleshooting: Our team is skilled in identifying and resolving issues within OHE systems, addressing problems promptly to prevent disruptions.
- Upgrades and Expansion: We provide services to upgrade or expand existing OHE systems, adapt to new technologies, or increase capacity to meet growing demands.
- Safety Compliance: Ensuring that all OHE systems comply with safety regulations is a top priority, protecting the infrastructure and the public.
- Emergency Response: In the event of power outages, severe weather damage, or other emergencies, our rapid response teams are on hand to restore service and ensure system integrity.

These services are crucial for maintaining the continuous operation of electrically powered transportation systems, supporting the infrastructure that connects communities and drives economic growth.





OUR WORK

Completed Projects

- **Refurbishment of the OHTE 3KV system between Pretoria and Pienaarspoort in the Gauteng north region** (March 2022 – September 2022). The Pretoria to Pienaarspoort project was a milestone for the Cromico team, demonstrating our teamwork and perseverance during challenging conditions. The Cromico team exceeded PRASA's expectations and delivered a world-class installation ahead of schedule.
- **Ho/pt/eng/(e)/236/05/2023 for the rebuilding, supply, installation, testing and commissioning of 3kv dc traction and distribution equipment at substations** along the dunswart- springs corridor for metrorail gauteng province for six months (current)
- **KZN/rail/09/2023/06/q-1-re-instatement of ohte steel structures in durban yard and numbering of electrical infrastructure for prasa rail kzn.**
- **KZN/rail/06/2024/01 appointment of a service provider for the hiring of crane and crane driver to dismantle the lattice bridge in warner beach, supply and deliver ohte material and equipment for prasa kzn (current).**
- **2285s - labour contracts for the installation and maintenance of medium & low voltage infrastructure including public lighting and major capex projects** for three years (2018 – 2020) subsequently extended to 2023.
- **(Hiring of Crane and Crane Driver to Dismantle the Lattice Bridge in Warner Beach and to Supply and Delivery of OHTE material & Equipment for PRASA KZN Region).** The appointment was from 15 July 2024 to 15 January 2024.
- **(Reinstate of OHTE Steel Structures in Durban Yard and Numbering of Electrical Infrastructure for KZNRegion).** The appointment was from 08 April 2024 to 08 October 2024.

OUR CLIENTS





"Engineering Excellence,
Powering Progress."



Contact us

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