

NICALIE MINING SERVICES
Revitalizing Equipment, Enhancing Productivity.

COMPANY PROFILE

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Company Background

Our Story

NICALIE ENGINEERING SERVICES was founded on 20 June 2016 and will become a reputable player in the transformation of South African industry.

Our team will be led by our CEO WHOSE WEALTH OF EXPERIENCE IN THE MINING ENGINEERING AND RELATED FIELDS. His experience covers design, implementation and projects management of projects in general machine shop and fabrication engineering. This flexibility allows us to service a wide variety of customers from small to major enterprises.

NICALIE has necessary resources, capacity and experience to meet current and future customer requirements.

Management at NICALIE is confident that the company will continue on its successful path in 2026. The company enjoys a diverse and talented workforce which is firmly committed to the customers and company s success for now and beyond.







Vision & Mission

Vision

To be the trusted global partner for mining companies, delivering innovative, sustainable, and cost-effective refurbishment and manufacturing solutions for critical equipment, while enhancing customer productivity and profitability.

Mission

Deliver exceptional refurbishment and manufacturing services, leveraging our expertise and innovative spirit to exceed customer expectations.





Services

Fabrication and installation

Expertise in the fabrication of chutes, installation of Ground Engaging Tools (GET), and linears.

Plant Maintenance

Comprehensive maintenance services during shutdowns.

Coldmix asphalt manufacturer

Solutions for pothole repair.

Repairs on bucket and bowls
Full repairs including bucket stripping, belly plate replacements, and installation of linears.

Major Customer Serviced

Kumba iron ore mine Tshipi Borwa mine

Strengths

Financial

Steady revenue growth
High profit margins
Strong cash flow management
Low debt-to-equity ratio
Significant investments in research and development

Technical

Innovative designs and solutions
Expertise in multiple engineering disciplines
Advanced simulation and modeling capabilities
Strong quality control and assurance processes
Compliance with industry certifications (e.g., ISO 9001)

Management and Organizational

Experienced leadership team
Clear vision and strategy
Effective communication and collaboration
Strong governance and compliance practices
Employee development and training programs

Competitive Advantages

Cost leadership and innovative differentiation. Strong relationships with suppliers and partners Adaptability to changing market dynamics

Operational

Experienced and skilled workforce State-of-the-art technology and equipment Efficient project management processes Strong supply chain partnerships Adherence to industry standards and regulations

Reputation and Market

Established brand reputation
Strong customer relationships and loyalty
Diversified client base across industries
Strategic partnerships and collaborations
Recognition through industry awards and certifications

Innovation and Growth

Investment in research and development Emphasis on sustainability and environmental responsibility Adoption of emerging technologies (e.g., AI, IoT) Expansion into new markets and geographies Strong talent acquisition and retention strategies

Unique Selling Points (USPs)

Proprietary technology and niche expertise. Committed to sustainability and social responsibility Unparalleled customer service and support



Future Plans

Short-term (2-3 years)

Increase production capacity by 30%.

Expand partnerships with major earthmoving equipment manufacturers. Launch new cold mix products for niche industries.

Medium-term (5-7 years)

Establish a presence in new regions (e.g., Africa, Southeast Asia). Develop sustainable, eco-friendly cold mix products. Achieve ISO 14001 and OHSAS 18001 certifications.

Long-term (10+ years)

Become a global leader in cold mix manufacturing and equipment refurbishment. Expand services to include design and engineering.



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