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CELEBRATING 10 YEARS OF INNOVATIVE EXCELLENCE



This year, we proudly celebrate our 10th anniversary, a decade defined by engineering innovation, technical expertise, and a commitment to delivering high-quality solutions. From our early projects to the complex work we undertake today, our journey has been shaped by a passion for problem-solving and a drive to build with precision and purpose.

As we mark this milestone, we are excited to introduce our new logo. This refreshed identity reflects not only how far we've come, but also our forward-looking approach as a modern engineering company. It represents strength, innovation, and our ongoing commitment to designing and delivering solutions that stand the test of time.

Our growth over the past decade is also reflected in our expanding team. We have brought together a diverse group of engineers, and professionals whose combined expertise strengthens our ability to take on increasingly complex and impactful projects. This evolution enhances our technical capabilities, fosters collaboration, and enables us to deliver smarter, more efficient solutions to our clients.

Reaching 10 years is both an achievement and a springboard for the future. With a stronger team, a renewed brand, and a solid foundation in engineering excellence, we are well-positioned to continue pushing boundaries, driving innovation, and shaping the built environment for years to come.

MOVING FORWARD- MESSAGE FROM THE DIRECTOR



Sikhulile Nhassengo
Director

Looking ahead, we recognise that the future of mechanical and electrical engineering lies not only in technical capability, but in the ability to deliver innovative, sustainable, solutions in an increasingly dynamic industry landscape. Maninga Engineering places clear focus on innovation, sustainability, and excellence.

Through a combination of industry expertise, strategic thinking, and a solution driven approach, we position ourselves to break boundaries and meet the complex demands of the sectors we serve. We take pride in cultivating strong relationships with our clients by delivering services that are defined by quality, reliability, and professionalism.

As the industry landscape evolves, Maninga Engineering is strategically positioning itself to expand its footprint and explore new opportunities within the oil and energy sector.

We recognise the growing importance of energy infrastructure and industrial development, and we are committed to contributing meaningfully through our engineering solutions specifically tailored to the needs of the sector.

We would like to extend our sincere appreciation to our clients, partners, and dedicated team members for their continued trust and support as we continue advancing the vision of Maninga Engineering. Our continued growth is a reflection of the confidence placed in us by our stakeholders, as well as the dedication and expertise of our people who remain the driving force behind our success.

FUEL PRICE VOLATILITY'S IMPACT ON ENGINEERING



Recent escalations in global fuel prices, driven by constrained oil supply chains, refinery capacity pressures, and geopolitical instability, have placed measurable strain on infrastructure delivery and building operations. In South Africa, diesel price fluctuations in particular have had a direct impact on infrastructure logistics, standby power generation, and long-term operational expenditure across built environments.

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Engineering Trivia Corner

Put your Mechanical and Electrical Engineering knowledge to the test with this month's Engineering Trivia Challenge! Can you answer them all correctly?

1. What device is used to increase or decrease voltage in an electrical circuit?

- A) Relay
- B) Transformer
- C) Capacitor
- D) Motor

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