
COMPANY PROFILE



[/www.nextenergyza.com](http://www.nextenergyza.com)

ABOUT NEXT

Next Energy delivers comprehensive energy solutions serving both consumer and industrial sectors.

Our operations encompass the importation, storage, and distribution of refined petroleum products and crude oil .



Complementing our petroleum portfolio, we are expanding into sustainable and renewable energy markets through advanced solar and alternative power initiatives.

Guided by principles of reliability, efficiency, and environmental stewardship, we provide secure and scalable energy solutions that support economic growth and the global transition toward cleaner energy.



ADVANCING ENERGY EQUITY ACROSS AFRICA

At the forefront of Africa's clean energy transition, **Next Energy** delivers integrated solar and storage solutions that empower communities, businesses, and institutions with reliable, sustainable power. Our work directly addresses energy poverty, climate resilience, and economic inclusion by:

Expanding Access to Clean Energy:

We deploy scalable solar systems and advanced storage technologies that reduce dependence on fossil fuels and extend electrification to underserved regions.

Building Local Capacity:

Through training programs and strategic partnerships, we cultivate a skilled workforce equipped to maintain and grow Africa's renewable infrastructure.

Driving Socioeconomic Growth:

Our solutions enable productive use of energy—supporting education, healthcare, agriculture, and entrepreneurship—while creating green jobs and fostering inclusive development.

Championing Sustainability:

Every installation contributes to Africa's climate goals by lowering carbon emissions and promoting environmental stewardship.



With innovation, integrity, and impact at our core, **Next Energy** is not just powering homes and businesses—we're powering a more equitable and resilient future for Africa that specialises in Utility Scale and C&I sectors

SHAPING HYGIENE AND INFRASTRUCTURE WITH PRECISION

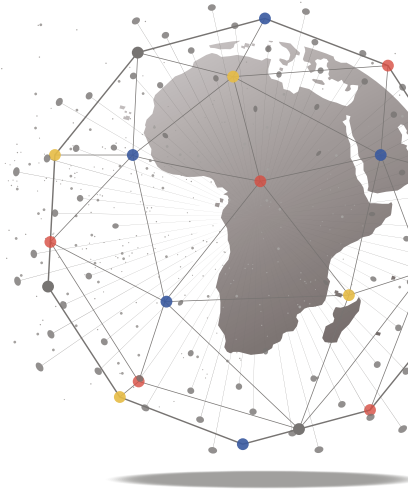
At **Next Energy**, we redefine the standards of sanitation and plumbing through precision-engineered, injection moulded solutions tailored to Africa's evolving infrastructure needs. Our bespoke sanitaryware and plumbing products are more than components—they are catalysts for healthier living, sustainable development, and industrial innovation.

Engineering Excellence:

We design and manufacture high-performance sanitaryware and plumbing systems that meet rigorous quality standards, ensuring durability, efficiency, and aesthetic appeal across residential, commercial, and public sectors.

Local Solutions for Local Challenges:

By customizing products to suit regional water systems, climate conditions, and construction practices, we deliver context-sensitive solutions that enhance functionality and reduce maintenance costs.



Promoting Public Health and Dignity:

Our products support improved hygiene, water conservation, and safe waste management—critical pillars for community well-being and urban resilience.

Driving Innovation and Skills Development:

Through strategic collaborations and technical training, we foster a skilled workforce and stimulate innovation in polymer manufacturing and plumbing technologies.

With every moulded piece, **Next Energy** contributes to a cleaner, safer, and more sustainable built environment—empowering communities and elevating industry standards across Africa. All manufactured products are climate resilient suited for African conditions.

TRANSFORMING WATER MANAGEMENT FOR A SUSTAINABLE AFRICA

At **Next Energy**, we are revolutionizing water stewardship across Africa by distributing advanced smart and bulk water meters that empower municipalities, utilities, and communities to manage water more efficiently, transparently, and sustainably.

Enabling Data-Driven Decisions: Our smart metering solutions provide real-time insights into consumption patterns, leak detection, and system performance—helping stakeholders optimize water usage and reduce waste.



WATER METER SYSTEMS



Driving Operational Efficiency:

By streamlining billing, monitoring, and maintenance, our meters reduce non-revenue water losses and enhance service delivery across urban and rural networks.

Supporting Climate Resilience:

In a region facing increasing water stress, our technology equips governments and utilities with the tools to safeguard resources and plan for long-term sustainability.

Empowering Communities:

We promote equitable access to water by enabling transparent usage tracking and fostering accountability between providers and consumers.

Through innovation and impact, **Next Energy** is not just distributing meters—we're distributing trust, efficiency, and resilience in Africa's water future.



trust



efficiency



resilience

YOUR TRUSTED PARTNER IN FERTILISER SUPPLY

Next Energy is a leading supplier of high-quality agricultural fertilisers, dedicated to supporting sustainable farming and maximising crop yields. Established in 2012 the company sources, manufactures, and distributes a wide range of nutrient-rich fertiliser products tailored to the needs of farmers, horticulturists, and agricultural cooperatives.

With a focus on innovation and environmental responsibility, Next Energy combines advanced formulation technology with rigorous quality control to ensure consistent performance and soil health.



The company's product portfolio includes organic, inorganic, and specialty fertilisers designed for various soil types and crop requirements.

Operating across Africa, Next Energy is committed to building long-term partnerships with clients by offering expert agronomic advice, efficient logistics, and dependable customer service — helping growers achieve sustainable productivity and profitability.



Urea N46% – Power Your Crops with Precision and Enhance Food Security

Looking to supercharge your crop yields? Urea N46% is the go-to nitrogen fertilizer trusted by farmers and agribusinesses across Africa. With a potent 46% nitrogen concentration, it delivers unmatched efficiency, helping plants grow faster, greener, and stronger. Whether you're cultivating maize, vegetables, or cash crops, Urea N46% ensures your soil gets the boost it needs—economically and effectively.

Maximum Nitrogen, Minimum Waste

Delivers the highest nitrogen content of any solid fertilizer—perfect for rapid vegetative growth and lush foliage.

Flexible Application

Apply it your way: broadcast, drip irrigation, or foliar spray. Urea adapts to your farming style.

Cost-Smart Farming

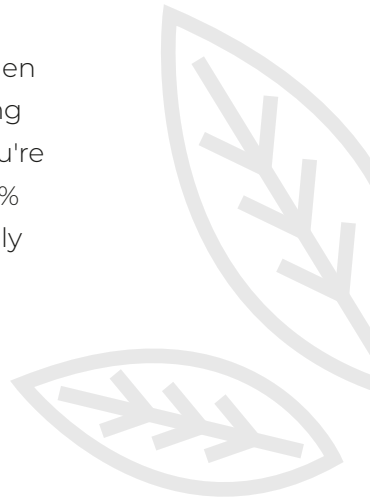
High nutrient density means less product per hectare—saving you money while maximizing output.

Safe Storage, Easy Handling

Store in dry, ventilated spaces to prevent clumping. Simple to transport and apply.

Eco-Aware Efficiency

Reduce nitrogen loss with urease inhibitors or timely watering—protect your investment and the environment.



DAP Fertilizer (18:46:0) – Rooted in Growth

Diammonium Phosphate (DAP) is your crop's best start. With 18% nitrogen and 46% phosphorus, DAP delivers the perfect nutrient blend to kickstart root development and early plant vigor.

Trusted by farmers across Africa, it's the ideal base fertilizer for cereals, legumes, and vegetables.



Key Benefits

- Dual-action formula for strong roots and healthy shoots
- Fast nutrient release for immediate impact
- Perfect for planting season—apply directly at sowing
- Clean granules, easy handling, and long shelf life

Boost your yields from the ground up.



NEXT ENERGY

*Your next step in
sustainable energy*



CONTACT US



+27 72 491 1466

 info@nextenergyza.com

 West Tower Offices 2.4, Canal Walk
Century Boulevard , Century City, 7441.

www.nextenergyza.com

