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Company profile 2026



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Sunflower

symbolise solar power plants ability to harness sunlight effectly , much like the flowers natural tendency to follow the sun



Bulb

typicall refers to a light source powered by solar energy, converting sunlight into electricity to illuminate the bulb



Solar Energy

Is the harnessing of sunlight to generate electricity or heat , using technologies like solar panels or collectors



INTRODUCTION

Dunamis Gere Group (Pty) Ltd was founded in 2025 by Neo Motiki, in Bloemfontein, South .It is subdivided into three sectors which are Renewable Energy, Consulting and Infrastructure. Dunamis Gere Energy & associates is a forward-thinking emerging Engineering, Procurement, and Construction (EPC) contractor specializing in the solar renewable energy sector across Africa. The company focuses on providing end-to-end solutions for solar energy projects, from engineering design and procurement of components to the construction and maintenance of photovoltaic (PV) systems. is dedicated to driving the adoption of clean energy and facilitating sustainable development in Africa through advanced solar technology





Vision

To be a leading solar energy solutions provider in Africa, empowering communities and businesses to transition to sustainable energy, and contribute to the continent's energy independence and environmental well-being.

Mission

To deliver high-quality, cost-effective solar energy solutions by integrating innovative engineering practices, sustainable technologies, and efficient project management to exceed client expectations and foster long-term energy security in Africa.

Integrity

At Dunamis Gere Energy, integrity is a core value that guides all aspects of our business. We are committed to maintaining the highest ethical standards, transparency, and accountability in every project we undertake.



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VALUE PROPOSITION

Comprehensive EPC Services:

As a single point of contact for all phases of solar project development, we provide fully integrated services covering engineering, procurement, construction and ongoing maintenance, ensuring seamless execution and minimized risks

Tailored Renewable Solutions:

We understand the unique challenges of the African energy market and offer customized solar energy systems that are scalable, efficient, and designed to withstand local environmental condition

Commitment to Sustainability:

Dunamis Gere Energy & Associates prioritizes environmentally responsible practices in all project stages, from design to operation, aiming to reduce carbon footprints and support the global shift towards clean energy.

Long-Term Partnerships:

We foster collaborative relationships with clients, stakeholders, and communities to deliver projects that not only generate power but also bring lasting social and economic benefits.



SERVICES AND PRODUCTS

1. Engineering

Dunamis Gere Energy & Associates provides detailed engineering services to design solar energy systems that maximize efficiency and reliability. Our engineering team conducts site assessments, feasibility studies, and energy yield analyses to develop optimized solar solutions tailored to the specific needs and conditions of each project. The design process covers:

- ❖ Solar PV system design, including array layouts, electrical schematics, and power system integration.
- ❖ Structural and civil engineering to ensure robust support for solar panels and associated infrastructure.
- ❖ Electrical engineering for power distribution, system interconnection, and compliance with grid regulations.
- ❖ Performance modeling and simulations to predict energy output and optimize system configuration.



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2. PROCUREMENT

Our procurement services focus on sourcing high-quality, cost-effective components from reputable suppliers worldwide. We manage the supply chain to ensure timely delivery of all materials, such as:

- ❖ Solar PV modules with high-efficiency and durability standards.
- ❖ Inverters, transformers, and balance of system (BoS) components for effective power conversion and distribution.
- ❖ Mounting structures, tracking systems, and other support hardware designed for local environmental conditions.
- ❖ Energy storage solutions, including batteries, to enhance system reliability and power availability.

3. CONSTRUCTION

Dunamis Gere Energy oversees the construction and installation of solar energy projects, ensuring adherence to quality standards, safety protocols, and project timelines.



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4. MAINTENANCE AND OPERATIONS

We provide ongoing operations and maintenance (O&M) services to ensure the long-term performance of solar energy systems. Our O&M services include:

- ❖ Regular system inspections and preventive maintenance to identify and address potential issues.
- ❖ Monitoring and diagnostics using advanced tools to track system performance in real-time.
- ❖ System upgrades and retrofits to incorporate new technologies and enhance energy output.
- ❖ Emergency response and repair services to minimize down time.

6. ADDITIONAL SERVICES OFFERED BY SOLAR WAVE AFRICA

EPC companies in the solar industry often provide an array of additional services to enhance the value of their offerings and address the diverse needs of clients. These may include:

Energy Storage Integration:

- ❖ Combining solar installations with energy storage systems, such as lithium-ion or flow batteries, to ensure continuous power supply, even during periods of low sunlight.



Hybrid Energy Solutions:

Designing systems that integrate solar power with other renewable sources, such as wind or biomass, and traditional diesel generators to create a hybrid power solution that maximizes energy reliability.

Microgrid Development:

Developing localized energy networks that can operate independently or in conjunction with the main power grid, offering a sustainable solution for remote or off-grid communities.

Financial and Feasibility Consulting:

Providing advisory services to help clients understand the economic benefits of solar investments, navigate financing options, and secure funding.

Project Development:

Support: Assisting in land acquisition, permitting, and regulatory compliance to expedite project implementation.

Energy Efficiency Solutions:

Offering audits and recommendations to optimize energy usage and reduce overall consumption through efficient practices and equipment.



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HIGH-LEVEL PROJECT SEQUENCE

We partner with other global EPC + Funding companies to execute solar project generally follows a series of critical steps to ensure successful delivery:

1. Initial Consultation and Feasibility Study

A comprehensive assessment of the client's energy requirements and site-specific conditions, including solar radiation analysis and grid availability.

2. Preliminary Design and Financial Analysis

Developing a preliminary system design and conducting a financial assessment to evaluate the project's economic viability, return on investment (ROI), and payback period.

3. Detailed Engineering and Permitting

Finalising the system design, acquiring necessary permits, and preparing construction plans while ensuring compliance with local regulations.

4. Procurement of Components

Sourcing high-quality materials and equipment, ensuring that all components meet project specifications and delivery schedules.



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5. Construction and Installation

Carrying out construction activities, installing the solar equipment, and connecting the system to the electrical grid.

6. Commissioning and Testing

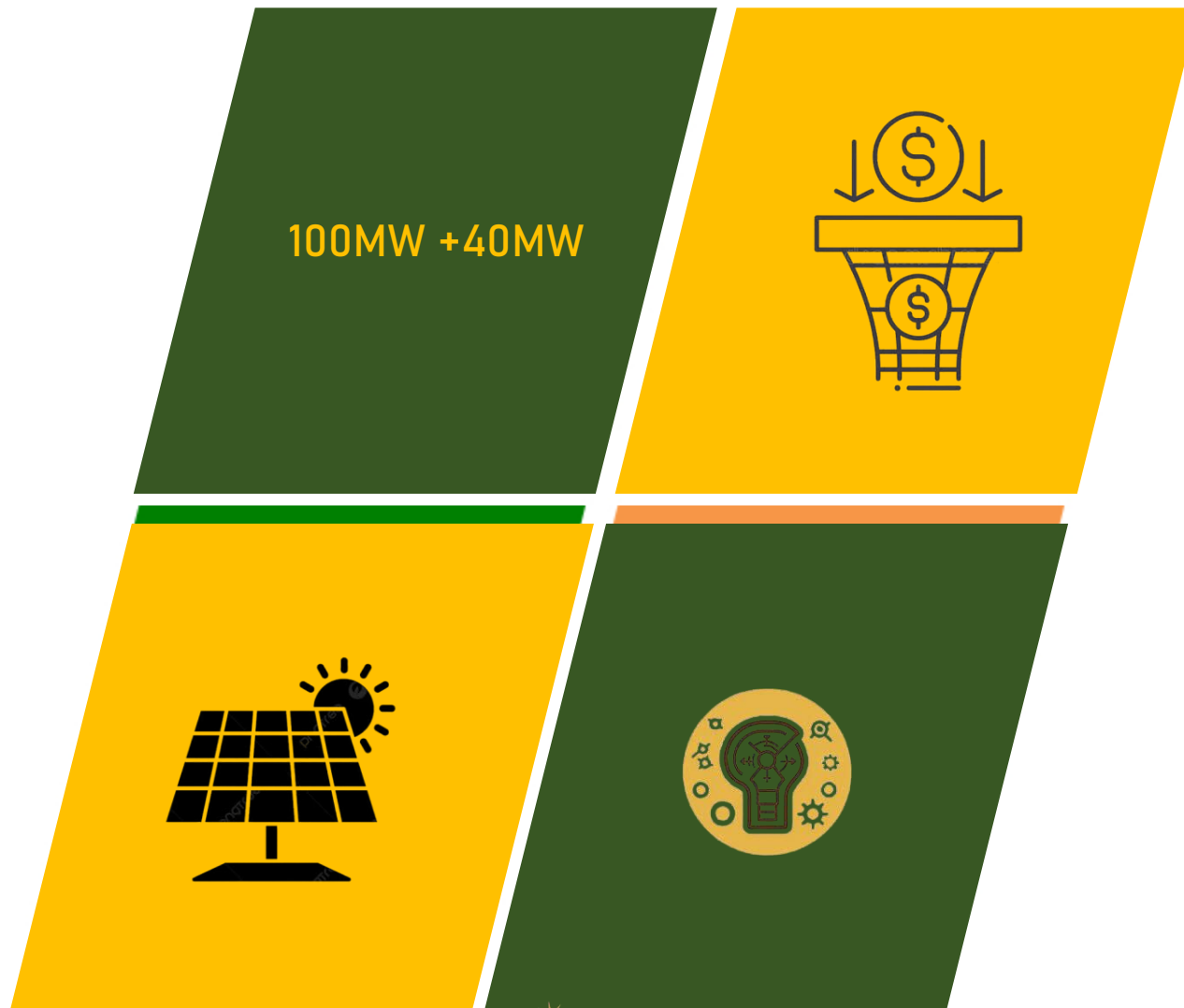
Conducting thorough tests to verify the system's performance, ensuring that it meets design expectations and regulatory standards.

7. Operations and Maintenance

Providing ongoing support to maintain the system's efficiency and address any operational challenges.



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PIPELINE PROJECTS

Dunamis Gere Group (Pty) Ltd is an emerging EPC company currently advancing its pipeline of solar projects, which includes an ambitious 100 MW utility-scale project and a 40MW distributed generation project. These projects will reflect the company's commitment to driving large-scale renewable energy adoption and addressing diverse energy needs across the continent. The 100 MW pipeline projects aims to significantly contribute to grid capacity and support regional energy security, while the 40MW project focuses on serving localized energy requirements, potentially benefiting smaller communities or industrial applications. Together, these projects exemplify Dunamis Gere Energy's strategy to deliver impactful and scalable solar energy solutions across different scales.

Dunamis Gere Energy is collaborating with a highly reputable EPC+F partners on the 100 MW and 40MW solar projects. This strategic joint partnership will see the partner company investing in, building, owning, and operating the projects alongside Dunamis Gere Energy . The collaboration aims to leverage the partner's industry expertise and resources, ensuring the successful execution and long-term sustainability of these solar projects while maximizing energy production and economic returns. This alliance reflects Dunamis Gere Energy 's commitment to forging strong partnerships that enhance project value and contribute to Africa's renewable energy future.



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JOINT TEAM

NEO MOTIKI

The Managing Director of Dunamis Gere Group (Pty) Ltd, is a visionary entrepreneur with a strong background in business communication and sales. He started launching a solar renewable energy company with his team to address Africa's energy challenges. His leadership and entrepreneurial spirit continue to shape Dunamis Gere Energy's growth and success in the renewable energy sector. In early 2026 he acquired and installed home solar systems in 47 households in less than a month.

AMANDA MGIBI

She is a dynamic marketing and business development professional with experience in customer relations, sales, and brand promotion. She is passionate about building strong customer relationships, developing innovative marketing strategies, and driving business growth. Known for her strong work ethic and positive attitude, Amanda continues to expand her expertise in digital marketing and brand management while delivering value and excellence in every endeavor. She is also a qualified Auditor.

MULALO JUSTICE MOLAUDZI

He is Technical Manager of Dunamis Gere Group (Pty) Ltd, is a qualified Electrical Artisan and experienced Construction Manager with over 18 years of expertise in electrical engineering, renewable energy, mining, industrial plants, and power infrastructure projects. He specializes in project management, E&I construction, solar PV installations, and safety compliance, providing strong technical leadership and ensuring the successful delivery of projects to the highest quality and safety standards.



Rhulani Usiba is the Managing Director of Rhupo Energy with vast experience of 14 years in the solar industry. He has done a number of solar installations and commissioning on residential, commercial and industrial projects.



Mr. Meluleki Maphosa is the Managing Director of T,B Electrical and a qualified Electrical Engineer with vast experience of 12 years in the solar industry in engineering and commissioning utility scale projects.

REFERENCES

RESIDENTIAL CLIENTS

1. Installing 800w -3kw solar systems in 47 household in Bloemfontein
- 2, Installing 5kw solar systems in 30 household in Bloemfontein and Gauteng
- 3, Installing 8kw solar systems in 22 household in Gauteng only
- 4, Installing 10kw solar systems in 18 household in Gauteng only
- 5, Installing 12kw solar systems in 12 household in Gauteng only



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COMMERCIAL CLIENTS



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DASY GROUP-STEELDALE - JHB

CAPACITY : 50 KVA

Web: www.dasy.co.za

MEMBRANE SWITCH TECHNOLOGIES - KELVIN - SANDTON

CAPACITY : 16 KVA

Web: www.membraneswitch.co.za

PULA PULA (PTY) LTD - SANDTON

CAPACITY - 24 KVA

Web : www.pulagroup.com

EXCELLENT SECURITY - SANDTON

CAPACITY - 15KVA

Web : www.excellentsecurity.co.za

PEO IT - WATERFALL MIDRAND

CAPACITY - 5KVA

Web : www.peoit.co.za

DR SHAO - EYE OF AFRICA

CAPACITY - 12 KVA

Web : www.drshao.co.za

ROYAL THOLOLO GUESTHOUSE - BLOEMFONTEIN

CAPACITY - 8 KVA

Tel : 068 043 7076



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References

UTILITY SCALE CLIENTS

Executing and building 615Kw Battery Storage



Capacity : 615 kwh BESS Storage + 200kva
Location : Meyasi Primary School, Zimbabwe
Reference Contact : +260 971 126689



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UTILITY SCALE CLIENTS

Executing and building 1MW Ground Mounting Structure



Capacity : 1 MW solar powerplant

Location : Lusaka , Zambia

Reference Contact : Dr Sylvester Mochenura (Minister of Energy) , Tel +263 78646 8022



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UTILITY SCALE CLIENTS

Executing and building 1MW Ground Mounting Structure



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Capacity : 1 MW solar powerplant (Engineering & Structure)

Location : Kwekwe, Zimbabwe

Client Name : Grain Marketing Board

Reference Contact : Dr Sylvester Mochenura
(Minister of Energy) , Tel +263 78646 8022



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UTILITY SCALE CLIENTS

Executing and building 1MW Ground Mounting Structure



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Capacity : 1.1 MW solar powerplant (Site Planning and Engineering)

Location : Gwanda, Zimbabwe

Client Name : ZETD

Reference Contact Person :Dr Sylvester Mochenura
(Minister of Energy) , Tel +263 78646 8022



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Our Technical & Engineering Partners
Contact : TB Electrical & Rhupo Energy





CONCLUSION

Dunamis Gere Energy & Associates stands out in the renewable energy landscape by delivering tailored solar EPC solutions that address the unique energy needs and challenges of Africa. Our commitment to sustainability, quality, and innovation drives us to enable the widespread adoption of solar power, ultimately contributing to a cleaner, more resilient energy future for the continent. By embracing integrity, Dunamis Gere Energy & Associates aims to foster long lasting relationships and establish itself as a trusted leader in the solar energy industry





**We Harness Solar Energy
For The Generation of Electricity**

Solar Energy





THANK YOU

'powering Africa's future'

