

COMPANY INFORMATION

Company Name
Renpower Group (Pty) Ltd

Registration Number
2013/184437/07

VAT Number
4730268275

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South Africa

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OUR VALUES

- Safety First
- Integrity
- Quality
- Accountability
- Teamwork
- Sustainability

COMPANY OVERVIEW

Renpower Group (Pty) Ltd is a South African company specializing in renewable energy infrastructure and electrical installation services. With a strong focus on quality, safety, and reliability, we support the growth of South Africa's renewable energy sector through the delivery of specialist electrical construction solutions.

Our primary area of expertise is the installation of Medium Voltage (MV) cable infrastructure for wind energy projects across South Africa. We work closely with developers, EPC contractors, and project stakeholders to ensure the successful execution of critical electrical infrastructure required to connect renewable energy generation facilities to the national grid.

Through skilled workmanship, industry expertise, and a commitment to excellence, Renpower Group contributes to the development of sustainable energy solutions that help drive South Africa towards a cleaner and more resilient energy future.

OUR SERVICES

RENEWABLE ENERGY INFRASTRUCTURE

- Medium and High voltage cable installation
- DC cable installation
- Fibre Optic cable installation
- Cable jointing and terminations
- Cable testing and commissioning
- VLF testing
- Fibre Optic OTDR testing
- Trenching and cable route preparation
- As-built documentation and project handover

PROJECT SUPPORT SERVICES

- Site supervision and project management
- Quality control and compliance monitoring
- Health and Safety management
- Construction planning and coordination

RECENT PROJECTS



IMPOFU WIND FARM - OYSTER BAY, EASTERN CAPE
Renpower Group completed MV cable installation works as part of the electrical infrastructure package for the Impofu Wind Farm development. Our scope included the installation and management of medium voltage cable networks.



WIND GARDEN WIND FARM - MAKHANDA (GRAHAMSTOWN), EASTERN CAPE
Renpower Group successfully completed MV cable installation works for the Wind Garden Wind Farm project. The project required precise planning, coordination, and execution to ensure the reliable installation of critical electrical infrastructure supporting the wind farm's grid connection and operational performance.

WHY CHOOSE RENPOWER GROUP?

TECHNICAL EXPERTISE
Extensive experience in the installation and testing of medium and high voltage infrastructure within complex renewable energy environments.

QUALITY DELIVERED
Projects delivered on time, within budget, and to the highest industry standards.

COMMITMENT TO SAFETY
We prioritize health, safety, and environmental compliance on every project.

RENEWABLE ENERGY FOCUS
Specialist focus on renewable energy projects and the unique requirements of Wind and Solar Farms and energy infrastructure developments.