

Article Overview

Niugini Electrical, TAG Energy, Voltran Engineering, and Port Moresby Electrical are leading suppliers of high-voltage equipment and turnkey solutions in Papua New Guinea.

Key Suppliers and Services

Niugini Electrical Co. Ltd. Established in 1978, Niugini Electrical offers a full range of high-voltage and low-voltage solutions, including electrical switchgear, control-gear assemblies, main switchboards, motor control centers, and power factor correction systems. They also provide installation, maintenance, and repair services for generators and motors up to 330kW, and alternators up to 1.2MW. Their services include automation, control systems, and switchboard upgrades, with a focus on quality-tested and fully functional equipment . TAG Energy TAG Energy specializes in design, installation, reconstruction, and maintenance of HV/LV power distribution networks. They have completed projects across multiple provinces, including the Southern Highlands, Western Highlands, Central Province, and the National Capital District. TAG Energy provides durable, corrosion-resistant solutions, advanced tools for scalable networks, and tailored services for industrial and community power distribution projects. They also work closely with PNG Power to ensure compliance and reliability . Voltran Engineering Voltran Engineering offers engineering design, planning, and construction services for high-voltage and low-voltage transmission lines. Their services include feasibility studies, project costing, OPGW and ADSS fiber optic cable design, optical fiber splicing, and testing. They supply high-quality electrical line fittings, insulators, conductors, clamps, connectors, poles, and other essential components suitable for PNG's challenging environmental conditions. Voltran also handles underground cabling and full construction of power and distribution lines . Port Moresby Electrical (PME) PME, established in 1968, provides electrical installations and engineering services for mining, industrial, commercial, and residential projects. They have experience in UPS systems, fire services, and major electrical upgrades, emphasizing safety, reliability, and sustainability. PME has a strong track record with over 1 million man-hours without a lost-time incident, highlighting their commitment to safety and quality .

Additional Resources

For a broader selection of high-voltage equipment, Energy XPRT lists suppliers and products available in Papua New Guinea, including high-voltage modules, electrode boilers, control cabinets, and HV cables. Their platform allows customization of connectors, cable lengths, and protection options to meet specific project requirements .

Summary

For comprehensive high-voltage solutions in Papua New Guinea, Niugini Electrical, TAG Energy, Voltran



Papua New Guinea High Voltage Complete Equipment Manufacturer

Engineering, and Port Moresby Electrical provide a combination of equipment supply, engineering design, installation, and maintenance services. These companies are experienced in handling industrial, commercial, and community power projects, ensuring compliance with local standards and delivering reliable, long-term solutions.

General Features: Strong power, used 4 stroke engine, low noise, optimization structure design, reduce engine itself make noise,

By combining a low-loss amorphous core distribution transformer with our electronic-dynamic voltage management technology,

Shaping PNG's Technical Future One Skill at a Time Leading Papua New Guinea's engineering excellence through innovative

Port Moresby Electrical was established in Papua New Guinea in 1968 and specialise in electrical installations and

We have demonstrated our expertise across diverse sectors in Papua New Guinea, serving clients ranging

The Power Sector Development Project is designed to improve the transmission and distribution system in five provinces of Papua

Papua New Guinea High Voltage Equipment Market: Import Trend Analysis The import trend for high voltage equipment in Papua

Dabai Engineering also supplies certified high-voltage equipment and protective clothing for industrial safety. Our gear meets

Delivery Address: Section 82, Allotment 23, Air corps Rd, Lae City, Papua New Guinea. Contact Us!

Leading exporter of reliable Voltage Stabilizers in Papua New Guinea, ensuring optimal performance for your

Papua New Guinea High and low voltage current transformer ratio tester High and low voltage current transformer ratio tester is a

We perform, specialized, design, install, and maintain electrical systems in PNG. Whether high-voltage power transmission or low



Papua New Guinea High Voltage Complete Equipment Manufacturer

Diesel Generators Electrical Consultants Engineers Electrical Contractors Electrical Engineers Electrical Switch & Control Gear

High Voltage Transformer The company has advanced production, testing equipment complete, China's most advanced

We have been a consistent part of Papua New Guinea's growing industrial sector since 2000. Not only do we supply quality

Find the top high-voltage-transformers suppliers & manufacturers near Papua New Guinea from a list including Frederick Cowan

Web: <https://www.morwarreconst.co.za>

