



Electricity rates majuro

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The Marshalls Energy Company is a semi-autonomous utility company responsible for the generation, distribution and sale of electricity on a number of islands and atolls within the Republic of the Marshall Islands.

Currently the Marshall Islands operates a National Tariff structure. The tariffs are approved by Cabinet of Government Ministers. Current tariffs are: From December 1st 2014. Government US\$0.416 per kWh. Commercial US\$0.406 per kWh. Residential US\$0.346 per kWh.

MEC DIESEL GENERATING STATIONS. The Marshalls Energy Company (MEC) is the major provider of electrical energy in the Marshall Islands and operates a number of independent electricity supply systems throughout the country, of which the largest system is supplying Majuro.

lation in RMI had access to electricity.⁶ Within the country's main urban areas of Majuro and Kwajalein, which comprise 74% of RMI's population, the electrification rate was 92%. While only 32% of the population of the outer rural islands had access to electricity in 2014, RMI established targets to increase this to 95% by 2015.

At Marshalls Energy Company (MEC), we're dedicated to delivering reliable, affordable electricity to every corner of our community. But we understand that progress demands evolution, and that's why we're embarking on significant upgrades of our distribution network - a crucial step towards a brighter future for energy in the Marshalls.

In our quest to illuminate every home and business with consistent and efficient energy, MEC is excited to announce ambitious upgrades to our distribution network in Majuro. This initiative is a part of our firm commitment to evolving alongside the dynamic needs of our community, ensuring we not only meet but exceed the expectations for reliable and sustainable power distribution.

At the core of our upgrades lies the rollout of an Advanced Metering Infrastructure (AMI). These state-of-the-art devices will extend beyond the conventional role of simple meters to become beacons of data communication between you and us. This advanced technology enables us to monitor and analyze energy consumption in real-time, empowering you with:

The introduction of an Advanced Metering Infrastructure (AMI) represents a leap into modernity. This system goes beyond traditional metering by establishing a two-way communication highway between your energy usage and our monitoring systems. The adoption of AMI means:

Our commitment to reliability and safety ushers in the implementation of the Digital Protection System, our



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network's technological shield. This system is engineered to distinguish and respond to electrical faults with unmatched precision. Its rapid fault isolation capabilities prevent the spread of outages and safeguard our infrastructure's integrity.

To extend our reach and ensure uniform delivery of power, we are integrating step-up and isolating transformers. These sophisticated pieces of equipment are essential for modulating voltage levels to suit long-distance transmission and to provide a consistent power supply to even the most remote regions of the Marshalls.

The strength of any electrical system lies in its conduits. Recognizing this, we are undertaking extensive feeder line upgrades. By replacing old lines with advanced conductors and futurist materials, we inherently reduce energy losses and improve efficiency, which, in return, leads to a more stable and reliable network for our customers.

Every kilowatt saved is a step towards our shared green future. Minimizing energy loss throughout our system is a multi-faceted operation, from periodic audits to continuous system optimizations. By enhancing the efficiency of our delivery network, we are not just conserving energy. We are contributing to the global mission of creating a more sustainable and environmentally friendly power generation and distribution paradigm in the RMI.

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