
Papua New Guinea Monitoring Uninterruptible Power Supply

What is the Papua New Guinea regulation for small power systems?

On Monday April 11, 2022, the final version of the Papua New Guinea Regulation for Small Power Systems was handed over to the National Energy Authority (NEA) by United Nations Development Programme to facilitate the promotion of access to affordable clean energy.

What has happened to Papua New Guinea's power sector?

Credit: Michael Kabuni The recent spate of power outages (70 in a week according to the Post Courier), and the sudden resignation of yet another PNG Power Chief Executive Officer after only nine months in the job have brought into stark relief the chronic crisis that afflicts Papua New Guinea's power sector.

Why does PNG have a power supply crisis?

As one former PPL employee noted in PNG's The National, the nation's "current power supply woes... can be attributed to lack of proper human resources development and supervision." "Most of the blackouts," they add, are "a result of lack of this specialised knowledge in power system management."

Could a Papua New Guinea "end state" be a future?

An end state - indeed an optimistic overall outcome - could be a future where PNG's 19 mini-grids are operating through IPP arrangements, delivering a reliable and affordable power supply to businesses and everyday Papua New Guineans to alleviate the effects of energy poverty.

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