

Poland-based Saule Technologies said its flexible perovskite devices are well suited for powering electronic devices in indoor, low light intensity conditions, making them a ...

The World Bank estimates that improving internet access in Papua New Guinea could boost GDP by \$5bn and create an additional 300,000 jobs by 2040. The completion of the Coral Sea ...

Saule Technologies told PV Tech that Skanska has yet to specify the module form factor for the modules but could be in the 1 metre squared. The start-up uses an ink-jet printing technique for ...

Despite the new brand and new name we will continue to provide the Churches in Papua New Guinea and the remote Communities with technological solutions, such as radio communication, information systems and technologies, solar products and solutions, digital christian resources like the Solar Audio Bible and many more, to help advance and support the gospel of Jesus Christ.

MAF Technologies (formerly CRMF) P.O. Box 1307, Morchhauser street (Opposite Rotary Park) Goroka (West of Goroka Town), Eastern Highlands Province, 441, Papua New Guinea. Landline: (+675) 532 2670 Digicel: (+675) 7250 3958 BMobile: (+675) 75281345 Email: maftech @mafint .

The National Information and Communications Technology Authority (NICTA) is a government agency responsible for the regulation and licensing of Information Communications Technology (ICT) in Papua New ...

Papua is derived from a local term of uncertain origin. [27] Regarding the islands of New Guinea, the Portuguese captain and geographer António Galvão wrote that: . The people of all these islands are blacke, and have their haire frised, ...

New and emerging technologies have the potential to radically transform business operations, driving e-commerce, cloud computing and efficiencies in supply chains and manufacturing. Business Advantage PNG asks some technology experts how some of these technologies may be deployed in Papua New Guinea.

We can supply the complete solution for today's ever changing market place. The continual updates in the Industrial marking, coding machinery, product marking, general marking sytems and fire alarm systems, that we support allow National Coding Technologies to deliver the "complete solution" to the Papua New Guinea market place.

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Increasing production from inland aquaculture in Papua New Guinea for food and income security; Aquaculture and environmental planning group; Understanding soil-related constraints on aquaculture production in the highlands of Papua ...

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The paper looks at current usage of digital technology in Papua New Guinea and explores upcoming opportunities from the launch of the new Coral Sea Cable, a 20 tbps cable, that provides an 800% ...

A reliable communication system is required for someone like Benjamin Harokaveh to perform his duties as an airstrip project manager for Papua New Guinea's Transport Civil Works Division (TCWD), ensuring that basic services such as emergency assistance, community development, and business operations can reach remote communities via aviation ...

More than 5000 printed Bibles, donated through MAF Technologies, have been handed out at several schools and training colleges outside of Goroka in Papua New Guinea's Eastern Highlands. Among the colleges that received the Bibles were Ginitoka Junior High School and Primary School, which earlier this year received 2000 printed standard size ...

Increasing production from inland aquaculture in Papua New Guinea for food and income security; Aquaculture and environmental planning group; Understanding soil-related constraints on aquaculture production in the highlands of Papua New Guinea; Improving technologies for inland aquaculture in Papua New Guinea (ACIAR Project FIS2014062)

Image: Saule Technologies. German technical services company T&V Rheinland has introduced a new certification for building-integrated PV modules (BIPV), which it said is a globally unique testing ...

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