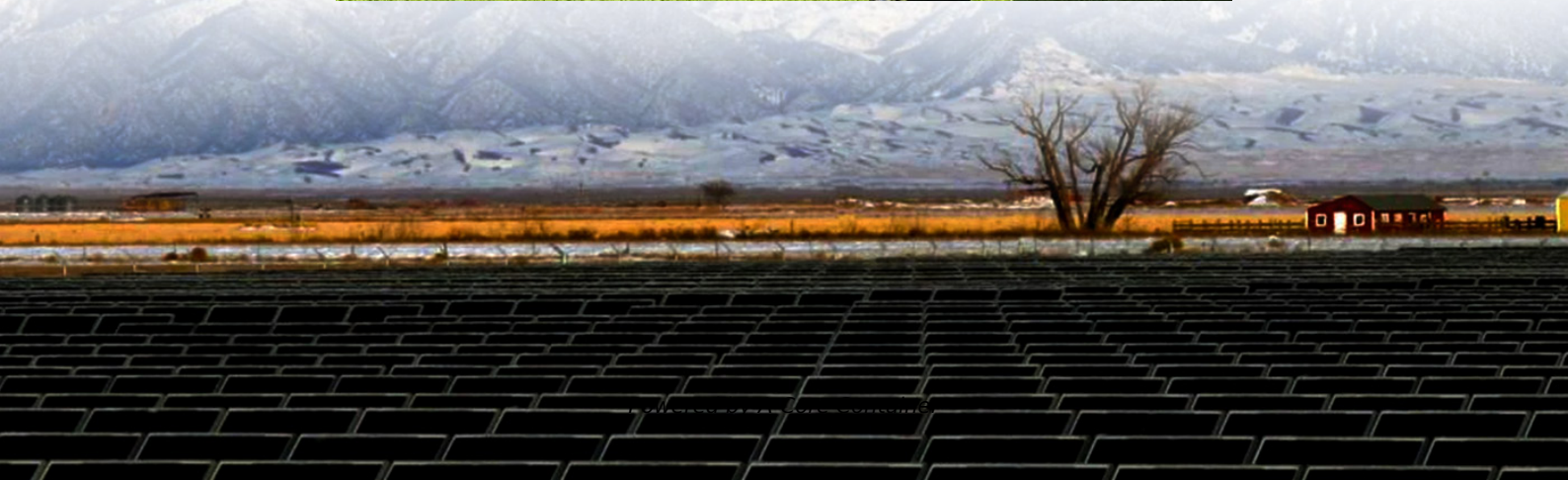


A-Core Container

Samoa Electric Power Communication 5G Base Station Project



Overview

What are Digicel Samoa's 5G upgrades?

The upgrades will start with cell tower sites in Apia CBD, to enable Digicel Samoa to introduce 5G capability for its customers, as well as maintain its existing 4G network.

Will Samoa get 5G?

Samoa customers with compatible 5G devices in and around the Levili Data Centre, FMFMII, NFP building, Tatte building and Frankie mall will be among the first in Samoa to experience the power of 5G. Digicel Samoa CEO, Anthony Seuseu, said; "We are thrilled to be the first mobile network in Samoa to go live with 5G.

How does Samoa's energy system work?

ed integration of innovative distributed energy solutions across its service territory. Currently, Samoa's energy portion of the t riff sees its highest cost kWhs coming from energy supplied through its diesel resources. The Samoan Government has an established goal of 70% renewable energy generati.

How much land is leased to EPC from Samoa LA Corporation?

e from Samoa Land Corporation is 15.5 acers land was designated for Solar Energy. LeaseProperty is legally leased to EPC from Samoa La Corporation (State Own Enterprise), EPC can sub-lease to the IPP under lease agreement. Property is legally leased to EPC from Samoa La.

How fast is 5G?

Initial test results at the new 5G sites boasted average speeds of a staggering 550-600Mbps, with the full potential reaching up to 1Gbps (speeds may vary due to factors such as location, distance from the mobile tower, local conditions, concurrent users, hardware and software configuration and download/upload destination.

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Contact Us

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