

Digicel

Location:

Caribbean Islands

Description:

MetroLinq PTP and PTMP devices are used to replace traditional 5 GHz wireless links, which are not operating due to interference.



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AeroNet

Location:

Puerto Rico

Description:

AeroNet is deploying IgniteNet's latest 2.5Gbps MetroLinq 60GHz mmwave PTP and PTMP solution as quickly as possible to rebuild the network and get customers access that is greatly needed.



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Wellington city council

Location:

Wellington, New Zealand

Description:

A great picture of two MetroLinq devices from New Zealand delivering 950 Mbps capacity on each link for Wellington city council.



EOT

Location:

New York City, USA

Description:

EOT is a facilities-based telephone and high-speed Internet services provider, primarily to underserved communities in Lower Manhattan and Brooklyn, is pioneering the use of fixed wireless in the mm-wave bands to deliver affordable gigabit connections across NY City and surrounding areas.



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Ultra music festival

Location:
Singapore

Description:
Ultra Singapore is an electronic music festival with a 50k+ attendants. MetroLinq products were used for backhaul of hotspot Wi-Fi network. Using 60 GHz frequency for backbone allowed to free up the 2.4 and 5 GHz spectrum for Wi-Fi access and minimise self-interference.

