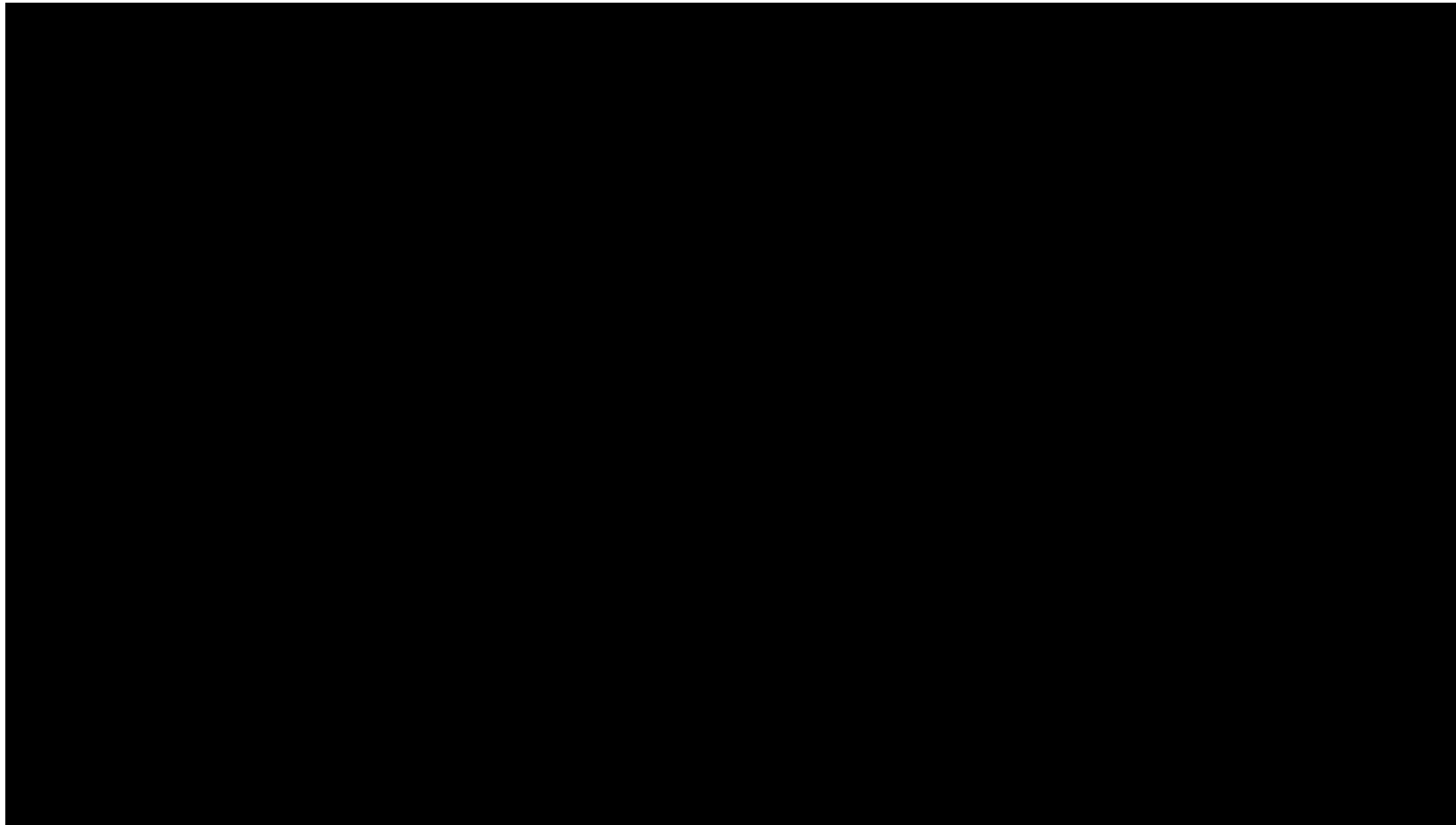




Real, Affordable Broadband Internet Access In the Pacific



KACIFIC1 - REAL BROADBAND ACCESS



KACIFIC1

Real, affordable broadband internet access with next generation satellite technology



High Throughput
Satellite (HTS) payload



Transmitting over high
powered Ka-band



56 spot beams place
capacity over selected
islands and land mass



Gateways in
Australia, The
Philippines, and
Indonesia

Our Kacific1 satellite will be able to reach over 600 million people to address:

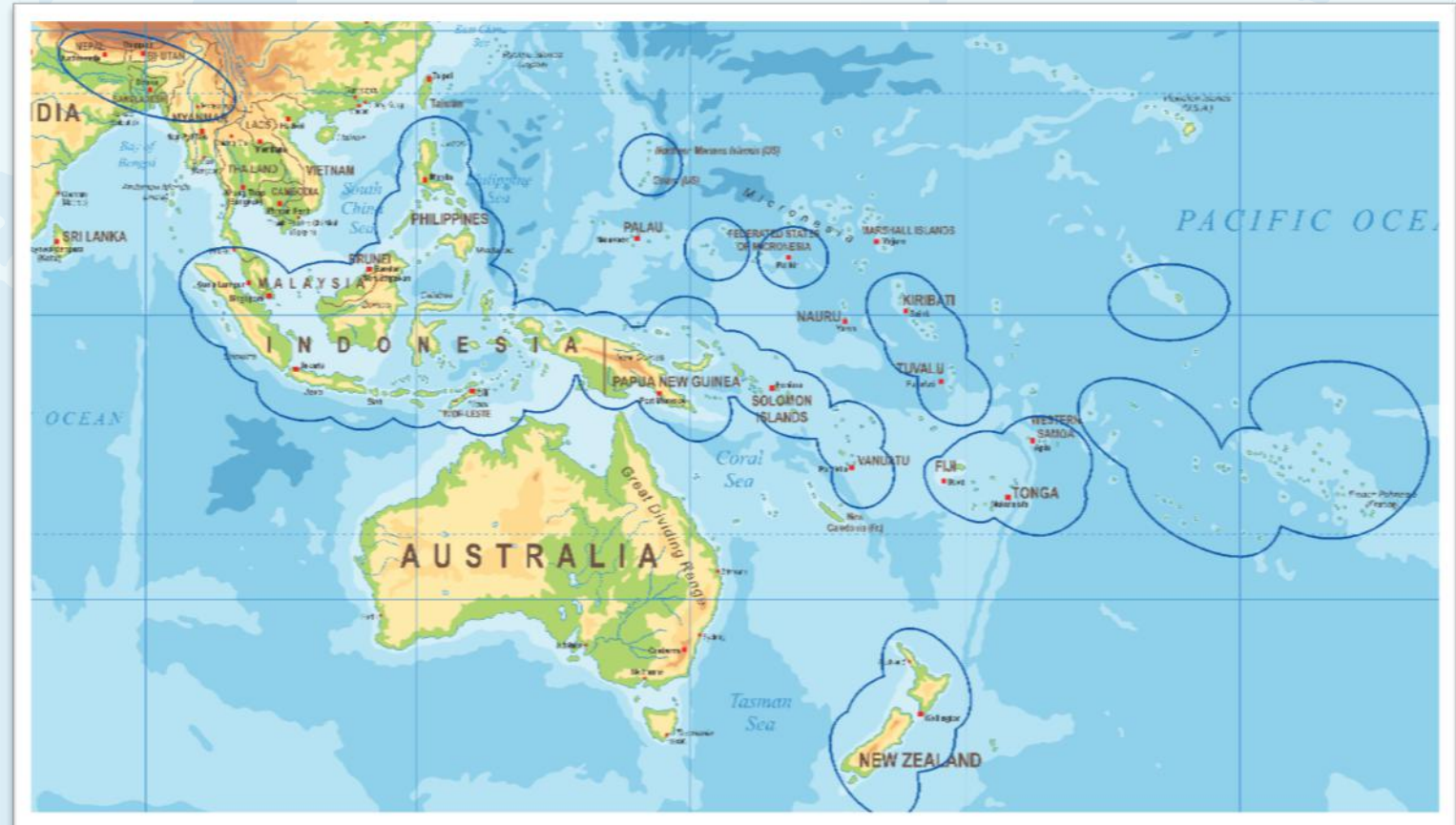
- Lack of infrastructure
- Geographical challenges
- High cost of services

KACIFIC1 COVERAGE

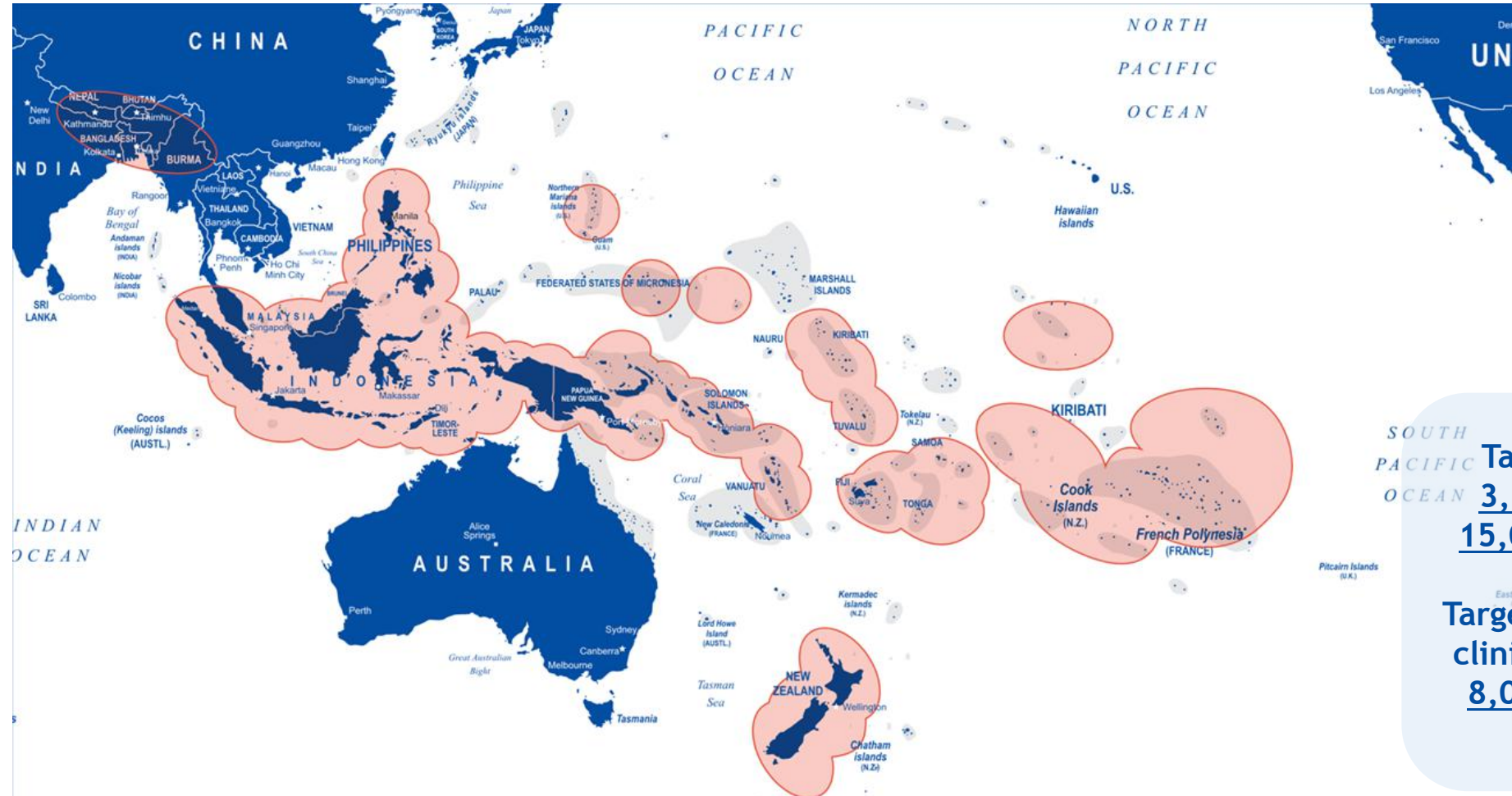


Directing capacity to the places where it's most needed

American Samoa
Bangladesh
Bhutan
Brunei
Cook Islands
East Timor
Fiji
French Polynesia
Guam
Indonesia
Kiribati
Malaysia
Micronesia
Myanmar
Nepal
New Zealand
Niue
Northern Mariana
Papua New Guinea
Philippines
Samoa
Solomon Islands
Tonga
Tuvalu
Vanuatu



REAL, AFFORDABLE BROADBAND INTERNET ACCESS IN THE PACIFIC



Target market of schools:
3,700 in the Pacific and >
15,000 in Indonesia and The
Philippines
Target market of hospitals and
clinics: 3,500 in the Pacific >
8,000 in Indonesia and The
Philippines

UNCONTENDED AND LOW COST BANDWIDTH

EXTRA-URBAN BROADBAND

FlexVNO



Dedicated wholesale bandwidth



Bandwidth can be shared with multiple sites by the customer



High throughput modem
(more than 200 Mbps per site)



Rapid and flexible deployment



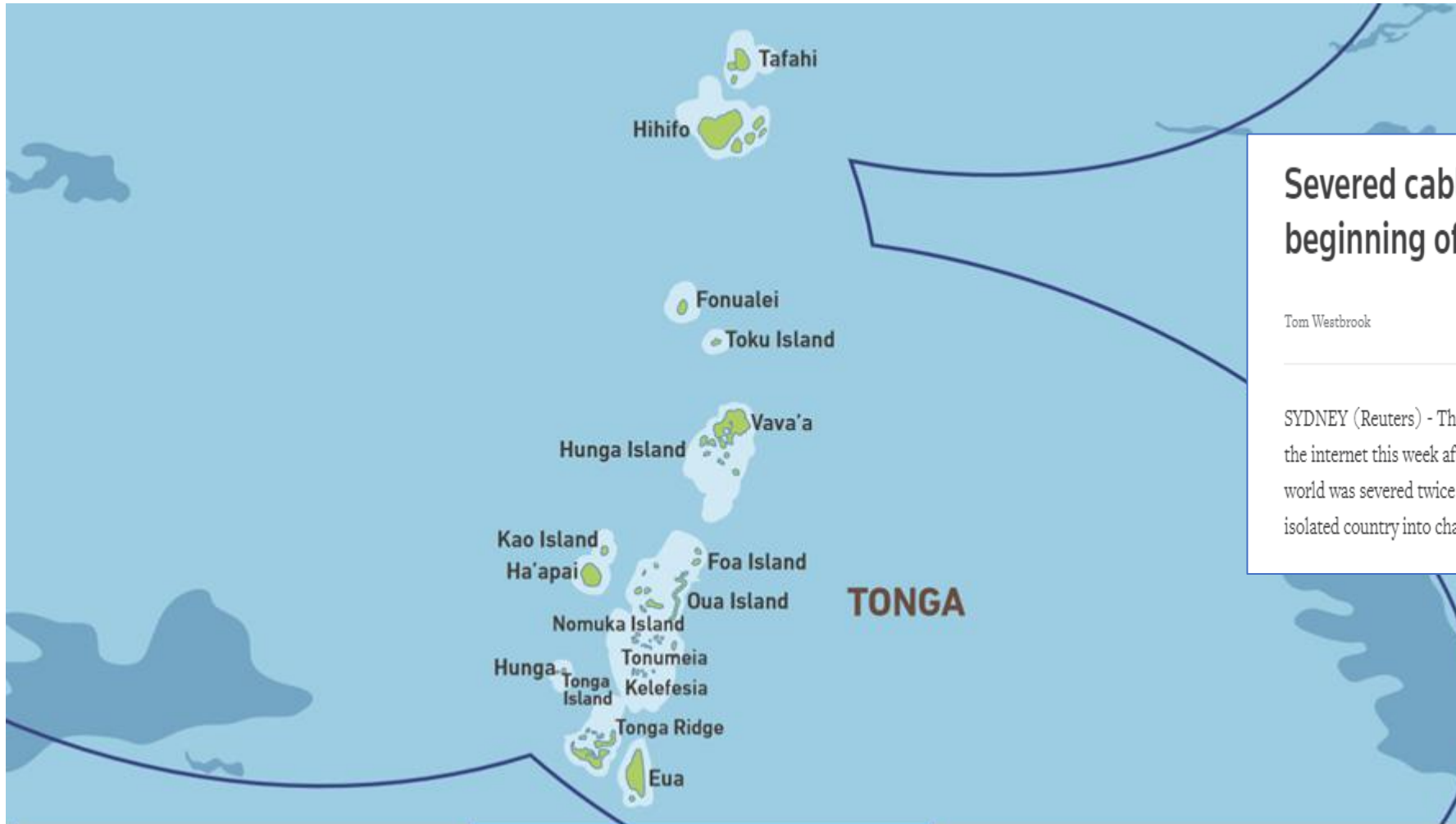
75cm to 1.8m depending on location and throughput



Availability between 99.1% and 99.9% depending on terminal size and location



REAL, AFFORDABLE BROADBAND ACCESS WITH PROVEN SATELLITE TECHNOLOGY



Severed cable sends Tonga 'back to beginning of the internet'

Tom Westbrook

3 MIN READ



SYDNEY (Reuters) - The South Pacific nation of Tonga has been all but cut off from the internet this week after an undersea cable connecting the archipelago to the wider world was severed twice on Sunday, throwing communications across the tiny and isolated country into chaos.



PACIFIC TELECOMMUNICATIONS COUNCIL



@PTCouncil #PTC20

PTC'20

VISION 2020
AND BEYOND
19-22 JANUARY 2020 | HONOLULU, HAWAII

MASSIVE CAPACITY. MINIMAL COST.

URBAN BROADBAND

Trunking



USD \$145.00
per Mbps per Month



Dedicated bandwidth



4.5m antenna connectivity from 750 Mbps
(e.g. 600 Mbps downlink + 150 Mbps uplink)



2.4m antenna connectivity from 200 Mbps
(e.g. 150 Mbps downlink +50 Mbps uplink)



Super high-throughput modem



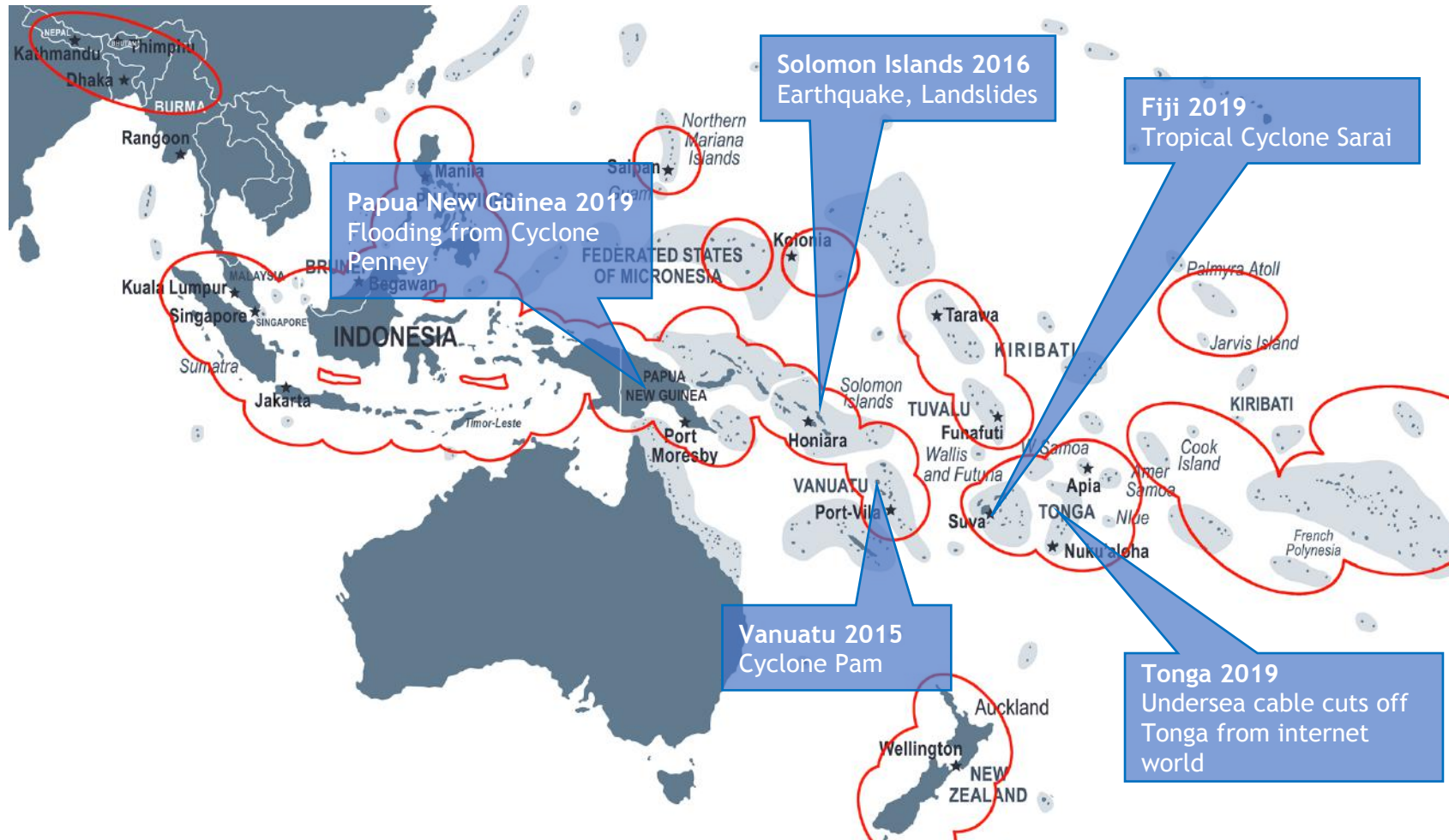
High availability up to 99.9%



Rapid and flexible deployment

Kacific 4.5m Antenna East - Timor

DIRECTING CAPACITY TO THE PLACES WHERE IT'S MOST NEEDED



BE PREPARED. RESPOND FASTER.



SECURITY & EMERGENCY

CommsBox



Each Kacific CommsBox includes



Small, self-installing satellite dish sized 90cm to 1.2m



Preconfigured and connected modem and satellite electronics



A sealed, shock-resistant, fire-resistant, buoyant and transportable all-inclusive container



Solar-power energy pack



User tablets



WIFI set up & compatible with SD - WAN and cloud providers

Features



All-in-one boxed solution



Reliable, all-weather connectivity



Connectivity to the internet backbone via Kacific gateway



Rapidly deployed and effortlessly scaled



High-speed broadband service



PACIFIC TELECOMMUNICATIONS COUNCIL



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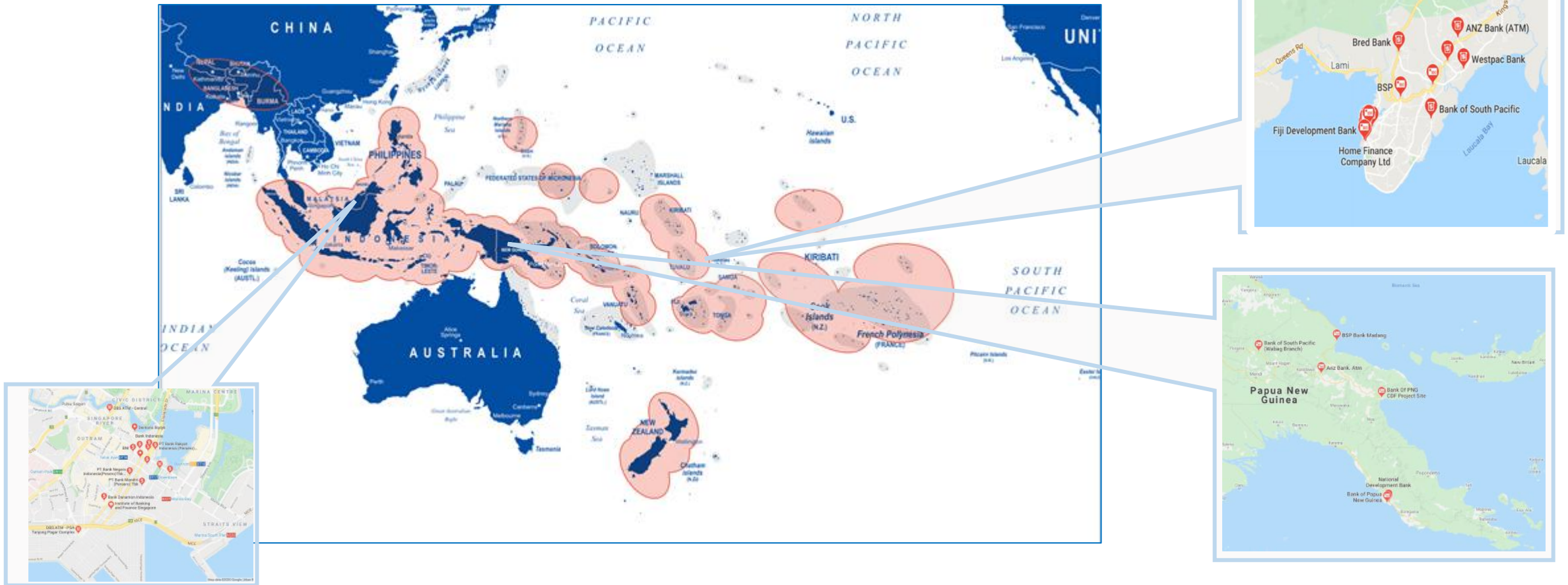
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REAL, BROADBAND ACCESS FOR 24/7BACKUP



Over 450 branches in the Pacific and 700 branches in Indonesia



Stay connected 24/7 with real internet back-up via satellite



URBAN BROADBAND

Enterprise Backup



High-speed internet on-demand with powerful broadband satellite service



No hidden costs, works like an insurance policy on your connectivity



90cm or 1.2m satellite dish




Built into your existing solution



Can be deployed anywhere in city, suburban or rural branches



Highly secure and stable connection

BANK OF THE ISLANDS 

Real Affordable KA Band Terminal

Kacific Connecting isolated regions & business to one another and to the rest of the world

Newtec - MX DMA
MDM 2510

Cost Effective Residential
and Business

75/10 Mbps

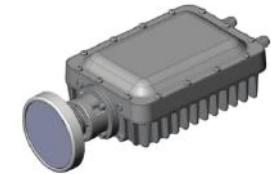


USD \$733.00 (EXW)



1.2m
AzureShine
Affordable
Antenna






Easy to Install
and Mobilize



3W Newtec/Skyware
Transceiver

Cost Effective
Residential and Business



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