



Reliable broadband and IP trunking services within Port Moresby or the remotest part of PNG

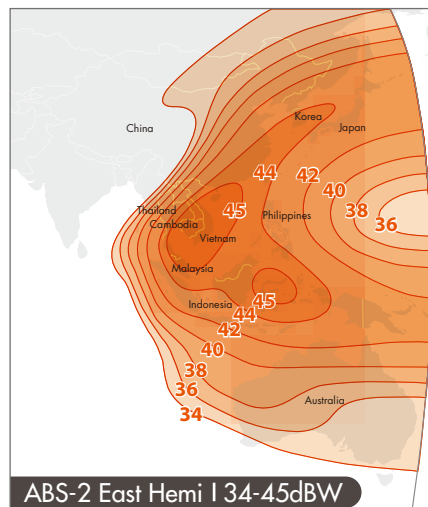
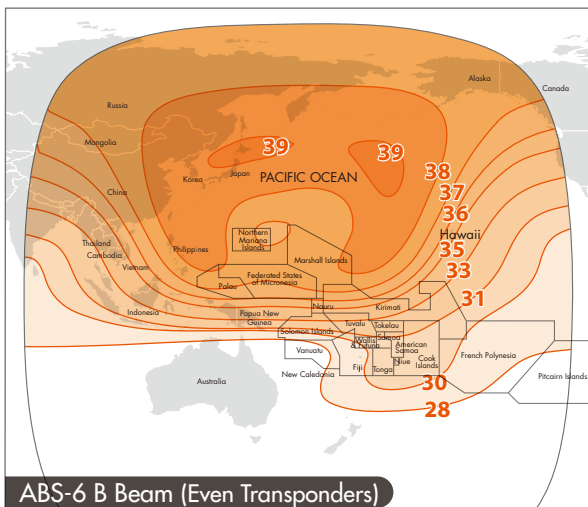
ABS' Port Moresby teleport is located at the IBS University in Mt. Eriama Campus in Papua New Guinea (PNG). The new state-of-the-art facility provides reliable "always on" C-band connectivity to the entire country. It offers broadband internet and IP trunking services serving the Pacific islands on the ABS-6 and ABS-2 satellites. The teleport is managed by experienced engineers 24/7.

ABS supports VSAT and enterprise networks across PNG from small to large networks for mining, agriculture and enterprise. No matter where you are - ABS guarantees secure reliable communications with its satellites.

Features

- ▶ Available on C Band – not susceptible to rain degradation
- ▶ Competitively priced bandwidth
- ▶ Affordable internet and IP trunking services
- ▶ Reliable broadband access for voice and data services
- ▶ Redundant service for mission critical communications
- ▶ Turnaround transmission for broadcasting services
- ▶ Scalable, can easily be "ramped" up as traffic grows

Satellites Accessed: ABS-6 & ABS-2



 4.5m x 1
13m x 1

For more information, please contact: info@absatellite.com

