

Version 1.1





Vision

To be the most recognized and preferred company in connecting our Pacific community around the world





BSKY GOING INTERNATIONAL bluesky 😂





- 2G/3G/4G/4G+ Sites: 65, 2G/3G Sites: 24
- Bridging the Digital Divide: Community Projects for very remote villages: Saletele, Uafato, Salimu, Musumusu, Tafua Tai. Coming up is Letui 2019.





- Transmission Infrastructure:
 - Upolu Island: 90% of services on FIBRE (Mobile & Fixedline)
 - Savaii Island: 25% of services on FIBRE, 80% on IP-Microwave Radio
 - Full IP-based **REDUNDANT**, High Speed (up to 10Gbps)
 - Supporting IPTV, Broadband, Voice, LDCs, TDM links
- Copper Infrastructure:
 - Reduced usage; Mobile usage dominant
 - Old Technology phasing out, particularly Rural Areas
 - Will maintain Central Business District (CBD) area, Industrial Area
- GPON Infrastructure (NEW!):
 - High Speed fibre solution: CBD area (start rolling out)
 - Wireless Solution Alternative: Rural areas
 - Services: providing Internet, Voice, IPTV





• Disaster Recovery:

- Host of 911 Emergency Service, full IP redundant solution
- Disaster Recovery Sites:
 - (1) Maluafou Mani Office (separate room)
 - (2) Vaitele Uta remote site under construction
- Core Servers redundant format Back up and Replication
- Active Member of DMO



Hosted Services:

- Redundant Servers/ Facilities Banks, Government Ministries
- Disaster Recovery Sites:
 - (1) Maluafou Mani Office (separate room just completed)
 - (2) Vaitele Uta remote site under construction
- Core Servers redundant format both Back up and Replication

Power Upgrade:

- Server Room capacity upgraded New UPS and DC Supplies
- Looking at Solar Solution, mainly for remote sites Feasibility study in progress, inline with Government Green Power Strategy





- 4G Network Expansion:
 - Upgrade all remaining sites to 4G
 - New sites
- Shared Structures:
 - Co-location on towers review for outsource
 - Save CAPEX cost
 - Share maintenance costs
 - Keep the focus on Services