SERVICE PROVIDERS STATUS AND FOCUS



By TCC TEAM

Mrs Gladys Fukofuka (CFO) Mrs Ane Mailangi (Manager Legal) Mr Sione Veikoso (Manager Engineering)



OUTLINE

Background About Tonga

Service Provider Status

Service Provider Focus

Customers Status

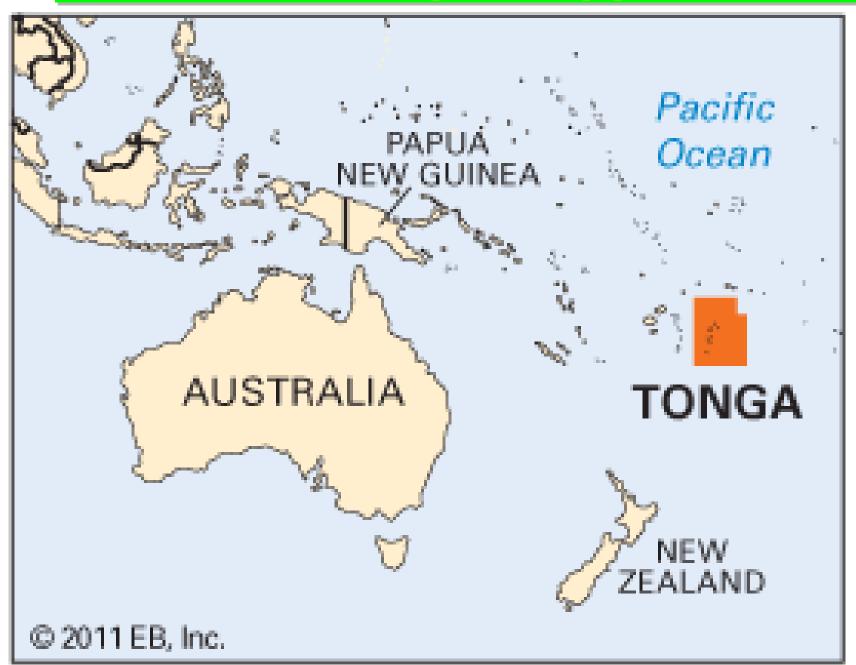
Customers Focus

Challenges for Service Providers

TCC Evolution



Background (1)





Background (2)





POPULATION	103,036
LAND AREA	748 sq kms
GDP (PPP / Per Capita)	\$763 million / \$7,344
GDP (Nominal / Per Capita)	\$439 million / \$4,220
Exchange Rate (Typical)	US\$1 = \$2.17 (Tongan Pa'anga)
Time Zone	UTC+13



Service Providers

ONLY TWO TELECOM SERVICE PROVIDERS

Tonga Communications Corporation (TCC)	Digicel Tonga
GSM Mobile Services	GSM Mobile Services
Internet Service Provider (ISP)	Internet Service Provider (ISP)
Fixed Line Services	Television Services





Service Provider Status

TCC Services

GSM mobile

- 1. Prepaid and Postpaid EDGE, 3G and LTE
- Value Added Services and Promotions
- 3. International Roaming, Voice and Data
- 4. Sell Smart Handsets, Tablets, Dongles

Internet Services

- Fiber To The Cabinet
- 2. ADSL 2+ (up to 24Mbps download)
- 3. Wimax + Dongles
- 4. Fiber Optic and Copper Internet Leased lines

Fixed Line Services

- 1. Fiber To The Cabinet
- 2. POTs Post Paid and Prepaid
- 3. ISDN
- 4. PABX services
- 5. Fiber Optic and Copper Point to Point Leased lines
- 6. Universal Service Obligation



Service Provider Status

TCC Focus

Investments

- Invest where returns are
- 2. Improve/Upgrade Network Performance, Capacity, Capability
- 3. Optimize Return On Investments (ROI)
- 4. Universal Service Obligation

Operation

- 1. Maximize Revenue Generation
- 2. Minimize Operation Expenses
- 3. Optimize Profitability

Customer Relation

- 1. Improving Customer Relationship
- 2. Improving Customer Experience



Customer Status

Customer Demands

GSM mobile

- 1. Mobility and Coverage Everywhere Regardless
- 2. Cheapest and best services with Highest Quality in terms of;
 - 1. Promotions
 - 2. Roaming
 - 3. Handsets, Tablets, Dongles
- 3. Best Network Performance Experience, (i.e no call drops, no congestions, dial only once and go through)

Internet Services

- 1. Highest Speed with least rate
- Cheapest Excess charge or better if no Excess charge at all
- 3. Internet to be available everywhere
- 4. New connections to be completed within 24hrs after completing the application form
- 5. Customer service to arrive at their door step immediately after they call
- 6. They like being treated as VIPs every time



Customer Focus

Customers Focus/Expectations

Charges

- Free services
- 2. Cheapest

Promotions

- 1. Variations
- 2. Affordability
- 3. Best Value for money

Customer Service

- 1. Excellent customer service every time
- 2. Quickest Response time to their demands

Network Performance

- 1. Experience
- 2. Accessible from Anywhere
- 3. Highest Quality
- 4. Fastest Speed



Challenges for Service Provider (1)

Customer Focus vs TCC Focus

	Customer Focus	TCC Focus
1. 2. 3. 4.	Free services Cheapest Affordability Best Value for money	 Maximize Revenue Generation Minimize Operation Expenses Optimize Profitability
1. 2. 3.	Excellent customer service every time Quickest Response time to their demands Experience	 Improving Customer Relationship Improving Customer Experience
1. 2. 3.	Accessible from Anywhere Highest Quality Fastest Speed	 Invest where returns are Improve/Upgrade Network Performance, Capacity, Capability Optimize Return On Investments (ROI) Universal Service Obligation

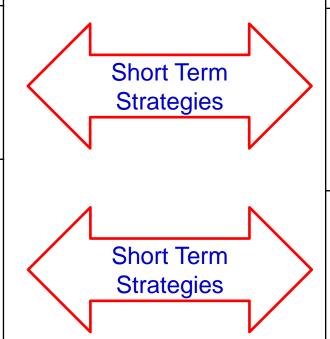


Challenges (2)

Closing the Gaps

Customer Focus

- 1. Free services
- 2. Cheapest
- 3. Affordability
- Best Value for money
- 1. Excellent customer service every time
- 2. Quickest Response time to their demands
- 3. Experience
- Accessible from Anywhere
- 2. Highest Quality
- Fastest Speed





TCC Focus

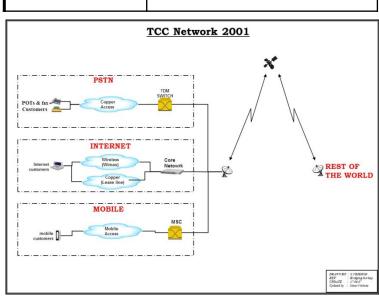
- Maximize Revenue Generation
- Minimize Operation Expenses
- 3. Optimize Profitability
- Improving Customer Relationship
- Improving Customer Experience
- 1. Invest where returns are
- Improve/Upgrade
 Network Performance,
 Capacity, Capability
- 3. Optimize Return On Investments (ROI)



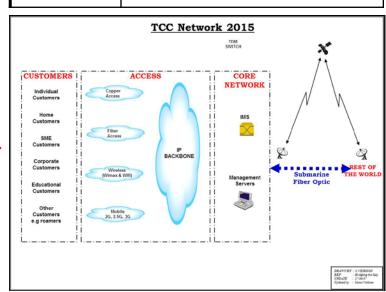
TCC Evolution

	2001	LONG TERM	
PSTN Switches	7	STRATEGIES Business Model	MSA
Mobile BTS	5		Mobi Node
Mobile Services	Prepaid GSM 2G + SMS Fixed Cellular	Transformation	Mob Serv
Internet Services	Dial Up Copper leased lines	Organizational Structure	Inter
Fixed Line services	POTs	Transformation	Serv Fixed servi
Pern	TCC Network 2001		

2015 ANs More than 24 oile More than 34 leBs Prepaid + Postpaid EDGE, 3G, LTE oile SMS + MMS vices Smart Handsets + Tablets + Dongles ADSL 2+, Wimax rnet vices Copper + Fiber leased lines d Line POTs, ISDN, VoIP capable /ices









MALO 'AUPITO

THANK YOU