

Communications and IT Sector Plan 2022-2027

Ministry of Communications and IT, Samoa

8 May 2024, Tanoa Tusitala Hotel

### Pathway for the Development of Samoa 22-26

- Strategic Outcome 5: Ensuring that public works and infrastructure are guided by a long term phased development plan that underpins socio economic progress in Samoa.
- Key Result Area 20: Innovative Information, Communicatons and Technology Use.
- Expected Outcome 1 Affordable access to internet usage in whole of Samoa achieved.
- Expected Outcome 2 Improved business performance through the use of ICT

### 2022-2027

- VISION
- Affordable, appropriate
   accessiable and secure ICT
   services to promote social
   and economic well being
   and quality of life for all.

- MISSION
- Impve the quality of digital service delivery that meets and exceed the expectation of all Samoans.

## GOALS

- Sustainable ICT workforce and ICT literate population
- Improved domestic connectivity and access to ICT
- Improved e-services in key priority sectors
- Strengthened ICT policy, planning capacity and legislative and regulatory frameworks
- A safe and secure ICT environment
- A sustainable financing mechanism for the ICT sector with a comprehensive M&E Framework
- Effective multi sectoral coordinaton and partnership to fully utilize ICT as a tool for development

# Projects

- Upgrade the SNBH Network
- Data Centre
- Internet Exchange Point (IXP)
- Last Mile Connectivity
- Digital TV
- Satellite Connectivity
- 2AP/TV9 Coverage

Infrastructure



- Smart Island/village
- Universal Access
- Digital Transformation
- Medium / Small **Businesses**

- Information Security Policy
- One Government Digital Platform Policy
- E-Commerce
- Data protection and privacy legislation
- Cybercrime legislation
- Review of the Current Legislations/Strategies

#### • DCEFS

- Cybersafe Helpline
- Basic Hygiene Awareness
- Ethical and Branding Awareness
- Samoa Mataala Roadshow
- Streamline SAMCERT operation

Cybersecurity

Empowering communities



Legal/Policy Framework

# Digital Transformation

- MCIT Restructring
  - DTIU, Engineering Division, Software and App Development
- SNBH maintenance work and running new Engineering Division
- Digital Transformation work and cybersecurity are now with the DTI-CERT Division
- Digital Transformation Strategy is going through approval process

## Data Protection and Privacy Legislation

- Data Governance Framework Workshop
- Gap Assessment on the legislation and policy
- Cybersecurity Risk Assessment
- Trainings and Capacity Building Programs

## Fa'afetai tele