## Facts we found at this two days meeting

- Many of countries in AP region have ICT and e-Gov Master plan
  - Participants in EGM understand the importance of ICT as the catalyst for permanent economic growth..
  - Lack of resource to invest ICT Infra, but Mobile phone penetration is so successful
  - Some impressive cooperative activities were reported by PITA and SPC to enhance network connectivity among pacific islands
  - Most of countries need precise regional cooperation, collaboration and sharing of best practices
- Common issues and challenges in each countries
  - Internet Literacy education, skillful manpower and Gov. capabilities
  - Securing Public Private Partnership
  - Narrowing Digital Divide
  - Networking Ways to go; Satellite, OPGW, Highway, Railway, LTE, WiMax, Submarine Links, Regional Routing & Peering, LLDC connectivity, etc
  - IT enabled service Industry promotion
  - Successful introduction of Mobile computing, cloud computing
  - preparedness to Internet Traffic Increase
  - Transition from E-Gov to M-Gov, M-\*
  - Responding possible disaster and disorder of network availability
  - Public safety and national security, collaboration for early monitoring

## Key Issues-more

- How to construct national telecommunications infrastructure
  - wire/wireless access Network, national broadband backbone networks, international connection
  - Mobile phones are predominant particularly in Least Developed Countries
- How to increase ICT availability
  - applications are very important (e-gov, telemedicine, e-learning, e-banking)
- How to cost effectively satisfy end user demand for telecom services at affordable prices?
  (balancing investment and competition)
- How to effectively utilize limited number of human resource?

## Key Issues-more

e policy and regulation framework for Radio frequency, communication business...)

se security and safety

we should focus on? ivate and public sector and partnership)

ite cooperation between industry and academia and

of skills and capabilities is so critical to sustainable of ICT sector

