Session 1, Topic 3
Consumer information, protection and rights:
Laws, regulation, guidelines



## Objectives



Identify trends in ICT/digital consumer protection laws, regulations, and guidelines.



Improve awareness and foster a high-level understanding.



Develop a better understanding in Pacific Island countries.



Identify key takeaways and offer recommendations.



### Trends in ICT/digital consumer protection

Telecom is transitioning to a digital environment

Traditional consumer protection issues continue

Digital consumer protection issues are emerging





### Global approaches to consumer protection

#### **Evolution of traditional ICT consumer protection issues**





Under the EECC, operators must give consumers a summary of contracts; consumers may terminate a bundled package if any service does not meet contracted terms.



#### Industry-led dispute resolution.

Consumer protection is addressed through industry-led groups with oversight from the Commerce Commission (ComCom) and guidance from Ministry of Business.



### Global approaches to consumer protection

#### **Emerging digital consumer protection issues**



Singapore



### Self-regulatory and co-regulatory liability regimes for online content.

- Self-regulatory approach in the Code of Practice on Disinformation.
- Co-regulatory + liability regime in draft Digital Services Act (DSA).

#### Singapore addresses spammers.

Infocomm Media Development Authority (IMDA) spam control regime for unsolicited emails and mobile phone messages imposes obligations on spammers.



### A closer look at public/private collaboration

Opportunities for principle-based approaches to digital regulation

#### Self-regulation models

- Industry players develop codes of practice that they must abide.
- Reduces administrative burdens for regulators.
- Governments may step in if self-regulation inadequate.

#### **Co-regulation models**

- Industry & government collaboration is a bridge between self-regulation and full regulation.
- Government identifies targets and industry has autonomy to meet the goals.



### **Consumer protection in Pacific Island countries**

#### **Consumer rights in Pacific Island countries**

#### **FSM**

Accurate & detailed billing, transparency in contracts, fair complaints dispute process; regulator may take operators to court for non-compliance

#### Fiji

Transparent T&Cs, no false/misleading statements, complaints process must be approved

#### Vanuatu

Must comply with minimum consumer protection obligations in specified rules, including transparent T&Cs









### **Consumer protection in Pacific Island countries**

#### Dispute resolution in Pacific Island countries

#### Kiribati

Online portal for consumers to submit complaints; CCK resolves complaints within 30 days



#### Papua New Guinea

Online form for consumers to submit complaints; operators must respond within 30 days



#### **Solomon Islands**

Simple online form for consumers to submit complaints; regulator works with consumers to resolve





### Key takeaways and recommendations

### **Key Takeaways**



Pacific Island countries tend to have more basic consumer protections in ICT laws and rules compared to larger economies, such as the EU, New Zealand, and Singapore.



However, regulators in Pacific Island countries—at a minimum—typically assist consumers with resolving complaints with operators, if needed

#### Recommendations



Focus on resolving potential disputes and affording basic protections for consumers.



Review existing consumer protection frameworks to ensure that they are fit-for-purpose and aligned with consumer needs



# Thank you

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### Shifting digital roles for the ICT regulator

ICT regulator's traditional responsibilities will continue

While expanding to address digital technologies

- OTT services
- Online platforms
- New tech (AI, IoT)
- Cross-sectoral issues (data privacy, cyber security)

Since these new areas may not fit clearly into existing regulatory frameworks, governments are examining different responses.

Reform ICT laws to expand scope of subject services to include digital services?

Expand regulator's jurisdiction to include digital



### Inter-agency collaboration mechanisms

#### Collaboration can be viewed a range from informal to formal mechanisms

#### **Informal collaboration**

Unstructured or intermittent outreach between regulators to coordinate on specific issues

#### **Semi-formal collaboration**

Mix of formalized legal texts and informal outreach between regulatory authorities

#### Formal collaboration

Legal texts define agency roles, responsibilities, jurisdictions for ongoing collaboration

#### Another way to view - in terms of breadth and depth

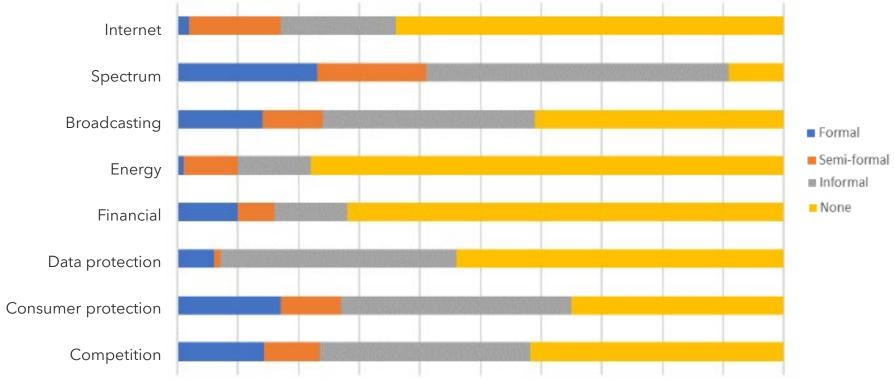
**Breadth** of collaboration refers to the extent that ICT regulators collaborate with other agencies.

**Depth** of collaboration refers to the level of formal, informal, and hybrid mechanisms in place.



### Cross-sectoral coordination arrangements





- ➤ ICT regulators often have formalized, long-standing collaboration agreements with consumer protection, competition, and spectrum/broadcasting and authorities.
- Increasingly, ICT regulators are coordinating with data protection, energy, finance, cybersecurity, education, and transportation authorities.
- There is significant room for growth in formalized collaboration agreements.



# Areas for collaboration with the ICT regulator

