ITU Workshop on "Economic and fiscal incentives to accelerate digital transformation of data and applications over telecommunication infrastructure" (Geneva, Switzerland, 3-4 November 2022)

ITU Tariff Policies Survey 2022 – Taxation of telecommunication/ICT services*

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Taxation of Telecommunication/ICT services – ITU Tariff Policies Survey

- The taxation section is divided in four parts:
 - Value-added tax (VAT) category
 - Taxation policies
 - Taxes and duties applying to telecommunication/ICT sector
 - Telecommunication/ICT taxation value chain
- New questions requested by the ITU-T Study Group 3 had been included in the survey



Category of VAT for fixed and mobile telecom/ICT services

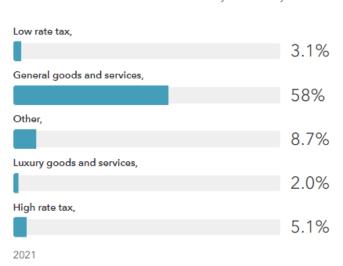
Value-added tax (VAT) category

Fixed services

Markets, Taxation

Overview

Under which category of VAT (or other tax) are fixed telecommunication services classified in your country?



Value-added tax (VAT) category

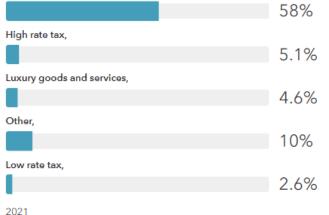
Mobile services

Markets, Taxation

Overview

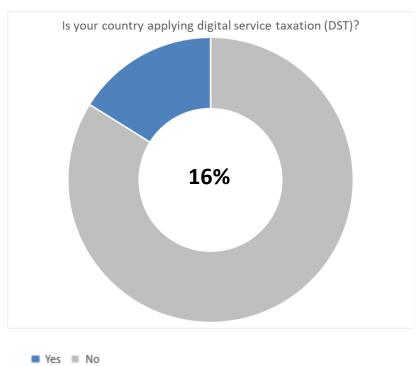
Under which category of VAT (or other tax) are mobile telecommunication services classified in your country?

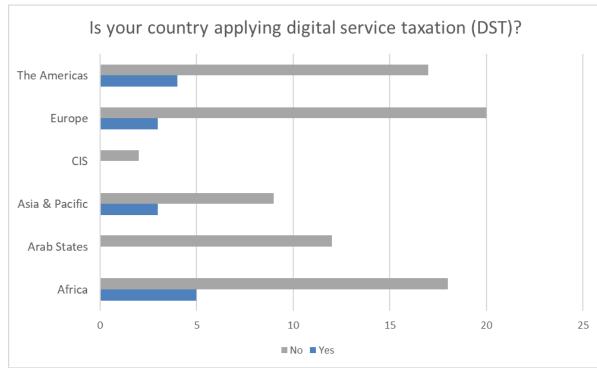
General goods and services,



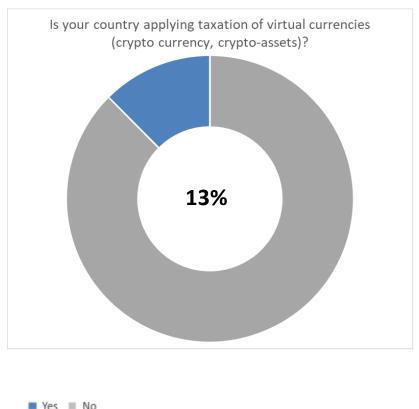


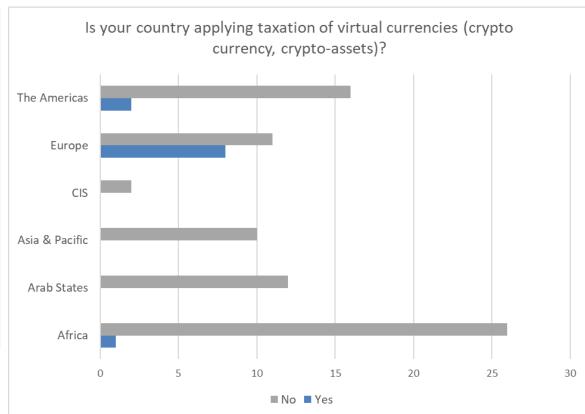
Taxation Policies: Application of digital service taxation (DST)

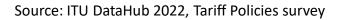




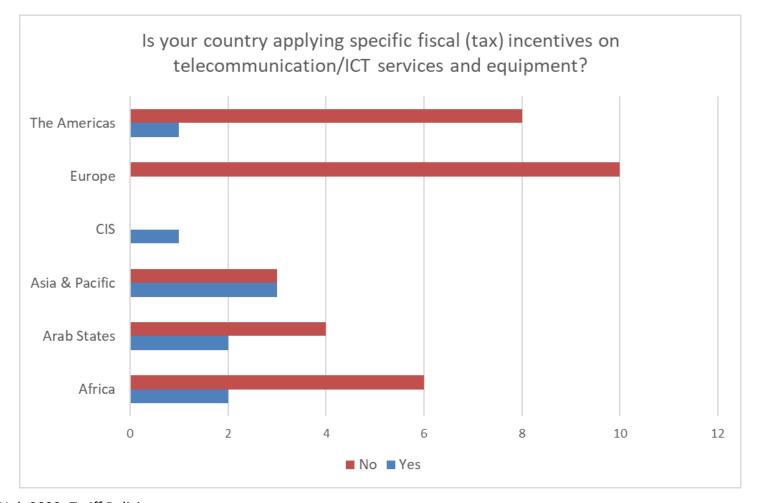
Taxation Policies: Taxation of virtual currencies (crypto currency, crypto-assets)





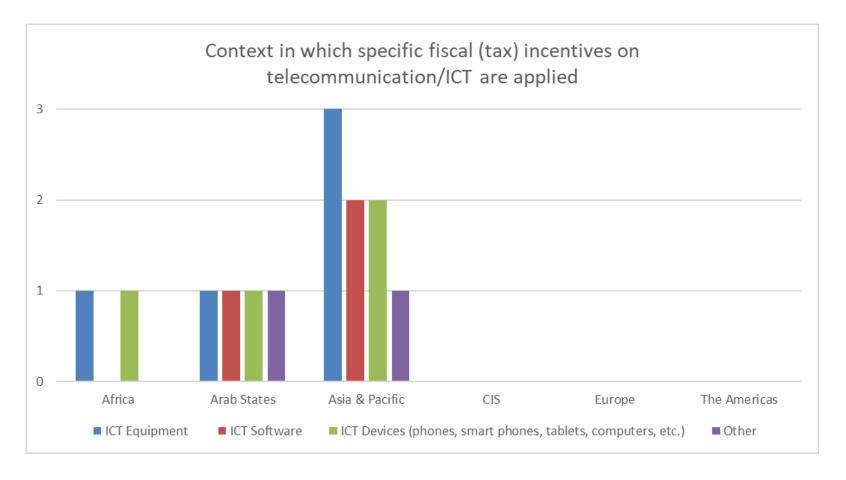


Taxation Policies: Application of fiscal incentives



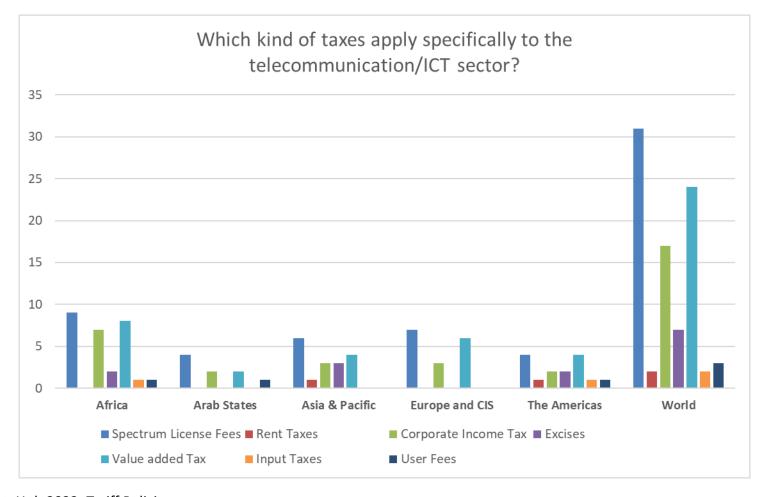


Taxation Policies: Application of fiscal incentives - context





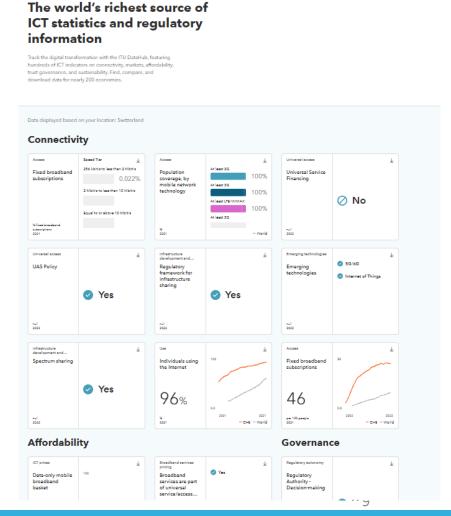
Taxation policies: taxes applying specifically to the telecommunication/ICT sector





The new ITU DataHub

- The ITU DataHub is the world's richest source of ICT statistics and regulatory information
- It features hundreds of ICT indicators on connectivity, affordability, markets, governance, trust and sustainability for nearly 200 countries.
- It counts with data from ICT Statistics surveys, ITU Regulatory Survey and ITU Tariff Policies Survey



→ Select a compariso

DataHub ***

Select an indicator

BDT resources on taxation of telecommunication/ICT



- ITU DataHub Section on taxation https://datahub.itu.int/
- 9th ITU Economic Experts Roundtable on Economic and fiscal incentives to accelerate digital transformation — Outcome report to be launched soon - www.itu.int/en/ITU-D/Regulatory-Market/Pages/Events2022/EconomicRoundTable2022.aspx
- Portal Economic Impact of Broadband, Digitization and ICT Regulation - ITU Report: The Impact of policies, regulation, and institutions on ICT sector performance www.itu.int/en/ITU-D/Regulatory-Market/Pages/Economic-Contribution.aspx
- GSR-15 Discussion Paper: Taxation in the digital economy <u>https://www.itu.int/en/ITU-</u> <u>D/Conferences/GSR/Documents/GSR2015/Discussion papers and Presentations/GSR16 Discussion-Paper Taxation Latest web.pdf</u>

GSR-21 Best Practice Guidelines

Implement sound tax policy strategy to foster digital economy, including tax incentives or tax deductibility for new investments in infrastructure, tangible and intangible assets such as ICT equipment and software, and remove sector specific taxes on digital services, devices and equipment.

We, the regulators participating in the 21st Global Symposium for Regulators, have collectively identified and endorsed these regulatory best practice guidelines to continue setting the gold standard for digital regulation.

BDT Policy and Regulatory Resources

Use our data to inform your decisions & track your growth



G5 Accelerator

ITU DataHub
ICT Regulatory Tracker
G5 Benchmark
ICT Policy Impact Lab

Share your experiences and see what works and where



- The Economic Impact of Broadband, Digitization and ICT Regulation – Research Portal
- FIGI | Financial Inclusion Global Initiative
- Regulatory Associations Portal
- ITU Digital Ecosystem Portal
- ITU Infrastructure Development and Connectivity
- REG4COVID

Read our research on best practices related to all current and future challenges Opportunities of broadband, regulation of 5G, digital identity, ICT infrastructure, ICT investment needs...



The economic contribution

of broadband, digitization











Thank you!

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