Digitalization of Tax Crime and Its Countermeasure \sim How NTA-CI Combats Tax crime in this digitalized world \sim

Daisuke KOJIMA, Deputy Director, NTA-CI

What the citizen sees and interacts with

In the World of TA 3.0

Personal Devices

Apps

Business management systems

Taxpayer Touchpoints

How the community engages with tax administration and government

Business management systems are the primary touchpoints for businesses

What happens below the line to achieve an integrated, frictionless experience



Natural systems

Operate in sync within whole of system governance frameworks

- Taxpayer obligations and requirements for eligibility of benefits are fulfilled as part of the normal course of activities
- Interoperable ecosystems enable validation & automation of data and data flows

Digital Data Identity Management

Tax Rule Management New Skill Sets Governance Frameworks

Building Blocks

Required to enable Tax Administration 3.0

The another side of TA 3.0

- The Digital platforms and ecosystems in the world of TA 3.0 will lower transaction costs, fostering direct relationships, and help create multi-sided marketplaces.
- However, this can create challenges for tax administration due to the complexity of data availability, third-party relationships, and lead to the potential for tax evasion.
- These platforms has a positive potential of becoming "agents of tax administration" but also has the risk of facilitating tax avoidance and tax crimes.



NTA's approach under TA 3.0

- > TA 3.0 will allow tax administration to reduce the time and burden on identifying from the multiple targets.
- > This will allow tax administrations to operate effectively and efficiently in collecting taxes.



NTA's approach under TA 3.0

- Simplified tax system
- Efficient and Effective response to Taxpayers
- Reduction of Taxpayer's burden
- Promoting accurate tax payments
- Greater fairness in the procedure
- More Flexible systems

Ensuring Compliance

Facilitating Compliance

 Strengthening the ability to detect and investigate malicious tax crime cases.

 Addressing intentional and sophisticated noncompliance

Facilitating Compliance within TA 3.0

NTA has been promoting digital transformation (DX) as a key strategy to improve tax certainty.

Improving
Taxpayer Services
through
digitalization

Introducing e-Tax electronic filing systems to **simplify the process and enable convenient payments**.

Improving the chat-bot service to help resolve inquiries.

Promoting DX for Corporates Encouraging businesses to adopt digital accounting and tax systems to help reduce tax risks and enhance tax certainty/tax compliance.

Supporting businesses integrate digital process within their economic transaction and back-office operations to improve both accuracy and productivity.

Promoting
companies to take
proactive measure
for Tax CG

NTA has been actively promoting Corporate Tax Governance (TAX CG) since 2011 to help companies foster self-regulation and accountability to effectively ensure tax compliance.

Strengthening Tax CG to improve the efficiency of tax administration and contribute to overall economic stability.

Ensuring Compliance within TA 3.0

With the current rapid movement of the digitalization and globalization of the economy and transactions, **international cooperation is essential** to combat these crimes.

Information Exchanges

- Prompt information exchange under tax treaties to uncover and address cross-border tax crimes effectively.
- Building international networks to better understand each jurisdiction's legal/tax systems, recent trends of tax crimes and emerging threats.
 - Ex. DC Takeda of NTA-CI appointed as the Chair of OECD Task Force on Tax crimes and Other Financial crimes to lead discussions with other international members.

Capacity Building

- Enhancing investigative capacities and strengthening enforcement to improve Domestic Resource Mobilization.
- Knowledge sharing to build investigative skills, capability and develop best practices.
 - Japan supports this through the OECD Asia-Pacific Academy

Thank

you