Facilitating Different Forms of Investment

Future Global Trade Regime and Investment Seminar + *E*15 *Japan Launch*

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Classical Forms of (Foreign Direct) Investment

- **Greenfield** Build a new factory, plant, facility
- Equity participation buy a stake in an existing entity
- Joint Venture Establish a new company in collaboration with a (domestic) partner







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International Rule Making the "Old" Way

Bilateral Investment Treaties (BITS) generally concerned with such issues as:

- Fair and equitable treatment for foreign investors and their investments
- Non discrimination in the treatment of investments and compensation for losses
- Due process protections and appropriate compensation in the event of expropriation
- Guarantees on the right to expatriate earnings and profits
- Investor-State dispute settlement ISDS mechanisms (generally international arbitration)

Trade rules (on investment) in the WTO's General Agreement on Trade in Services:

- Rules on investment found predominantly in horizontal parts of countries' schedules and in mode 3 commitments on market access and national treatment
- A number of other disciplines in GATS are likewise applicable to mode 3 service suppliers (investors) irrespective of whether specific commitments have been made (MFN, transparency, domestic regulation)

Investment Chapters in FTAs typically go beyond BITS obligations and include issues like:

- Performance requirements (minimum export percentages, local content requirements and technology transfer)
- More detailed provisions on expropriation, loss, transfers, ISDS
- Commitments tabled on a negative list basis with non-conforming measures explicitly scheduled,



Investment Flows in the Digital Economy

Greenfield



Apple Store Hangzhou

Equity participation/ acquisition



Apple Invests \$1 billion in Didi, Uber's rival in China

Joint venture/ seed capital



Qualcom forms JV with Chinese province of Guizhou to design and sell server chips



Huawei Customer Experience Center Brussels



Google acquires smart thermostat maker Nest for \$32 billion



Xiaomi was launched in 2010 with initial funding from Tamasek, Qualcom and other venture capital investors.



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Huawei is a industry leader with an international value chain, using global best practices: Three "Close": Close to Customer, Close to R&D, Close To Suppliers



- Operations in 170+ countries; 176,000+ employees comprising 160+ nationalities worldwide; 72% localization rate.
- Huawei's global value chain allows the smooth transfer of capabilities around the world, develops and retains talent in local countries, and creates jobs and economic opportunities.

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International Rule-Making for the Digital Economy



- New rules on e-commerce
- New rules on encryption and electromagnetic compatibility
- New rules on cross-border supply of services

- Information Technology Agreement
- Long-overdue updating of the ITA to take into account technological developments since 1997
- Ambitious market access commitments in cross-border trade in services and mode 3
 E-commerce

TiSA

annex

- Already the biggest trade relationship in the digital economy
- Ambitious agreement with comprehensive market access and investment liberalization
- E-commerce, NTBs, and privacy to be important issues tackled



- Contemplating disciplines on ecommerce and online payments
- Ambitious aims to achieve greater services market integration and more liberal investment regimes



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How to Facilitate Different Forms of Investment

Some examples of policies that help facilitate investment in the digital economy:

- Keep negative lists and non-conforming measures to an absolute minimum
- Regulatory impact assessments for any new measures or legislative acts
- Technology neutrality of laws, regulations and measures
- Data localization obligations to be kept to an absolute minimum
- Don't impose joint venture, performance requirements or technology transfer obligations to such an extent that they undermine the business case for investing
- Tackle systemic issues that reduce investor certainty and raise investment risk profiles (rule of law, corruption, arbitrary taxation policies)
- Protect IP irrespective of the nationality of rights holders
- Allow access to the internet to be as easy, open, unrestricted and inexpensive as possible
- Tackle legacy policies and rules that undermine the creation and maintenance of a level playing field for all economic actors irrespective of their nationality (non discrimination)





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