# Business Participation in FTAs: Seizing Opportunities, Minimizing Risks

Dr. Ganeshan Wignaraja (gwignaraja@adb.org) Asian Development Bank

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# Messages

- Asia cautiously rebounding from crisis, world recovery shaky and downside risks lurk
- Expanding production networks and FTAs have created more dynamic and complex regional markets for trade.
- Regional markets remain top priorities The TPP and an EU FTA are a future agenda.
- Significant challenges are low use of FTAs, gaps in trade policy capacity and supply-side constraints
- In moving forward, business and government need to work closer together to ensure success

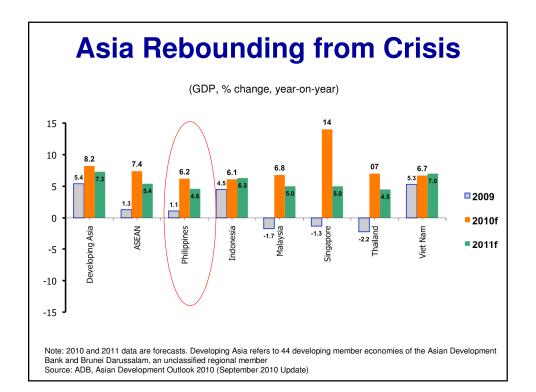
## **Structure of Presentation**

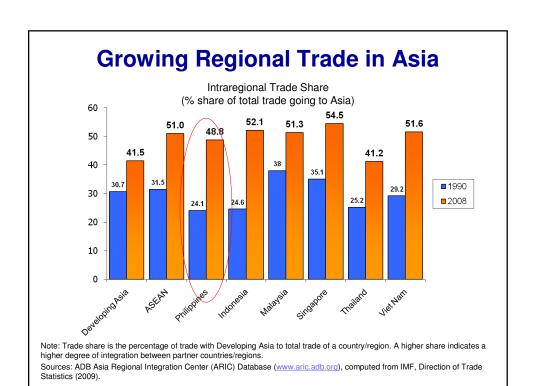
- Where are we?
- What are the opportunities and risks?
  - Where do we go?

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1. Where are We?

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#### **Spread of FTAs in East Asia** 46 FTAs What are the drivers of 35 rising FTA-led activities? 30 25 1. Deepening of production 20 networks through FTA-led trade and investment liberalization. 2. Response to European and North American economic regionalism to improve competitiveness and raise (Number of FTAs in Effect) voice on global trade issues. 3. Address common concerns after 1997-98 Asian financial crisis. 4. Slow progress of Doha - FTAs seen as building blocks to continued multilateral liberalization and WTO-plus scope. Note: East Asia covers the 10 ASEAN members; Japan; Korea; PRC; Hong Kong, China; and Taipei, China; Source: ADB FTA Database <a href="https://www.aric.adb.org">www.aric.adb.org</a>; data as of Sept. 2010.



### **Philippine FTAs in effect**

- (1) AFTA
  - (1 Jan 1993)
- (2) ASEAN-PRC CECA

(1 Jul 2005 for TIG; 1 Jul 2007 for TIS)

- (3) ASEAN-Korea CECA (1 Jun 2007 for TIG; 1 Sep 2009 for TIS)
- (4) ASEAN-Japan CEPA
  - (1 Dec 2008)
- (5) Japan-Philippines EPA (11 Dec 2008)
- (6) ASEAN—Australia and New Zealand FTA
  (1 Jan 2010)
- (7) ASEAN—India CECA (1 Jan 2010)

### FTAs in the pipeline

- EAFTA/ ASEAN+3 (2004)
- CEPEA/ ASEAN+6 (2007)
- Philippines-Taipei, China (2010)

Note: TIG=Trade in Goods; TIS=Trade in Services
Source: ADB's Asia Regional Integration Center (ARIC) FTA Database (www.aric.adb.org), data as of September 2010

## **Key FTAs in Effect (regional)**

- ASEAN-PRC CECA
  - OFood, Education, Investments, Electronics
  - ○2<sup>nd</sup> largest trade partner
- ASEAN-India CECA
  - OBPO, Tourism, mineral fuels
  - OJoint ventures and technology exchange in BPO
- Philippines-Japan EPA
  - Electronics, Medical professionals, Aid
  - OGlobal production network partner for electronics

# Impetus for Asia-Wide FTAs (EAFTA and CEPEA)

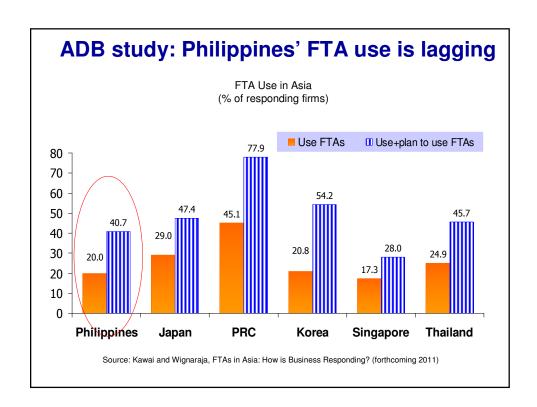
- Broad and deep agreement brings more gains than bilaterals
- ASEAN is the integration hub
- Benefits include:
  - Market access
  - Economies of scale
  - Inward FDI and technology transfer
  - Mitigate Asian "noodle bowl" effect

# **Future FTA Agenda (cross-regional)**

- Trans-Pacific Partnership (TPP)
  - ODeep market access in U.S. largest trading partner
  - Vietnam, Malaysia, Singapore and Brunei are already part of the TPP negotiations
- Philippines EU FTA
  - OTourism, food, medical professionals
  - Vietnam, Malaysia, Singapore and Thailand are already negotiating FTAs with the EU

# **Challenges/Risks**

- Low use of FTAs by businesses
- Gaps in trade policy capacity
- Supply-side constraints
- Slow recovery of trade partners from the global economic crisis
- Non tariff measures and other protectionist measures



# ADB study: Lack of info and delays/admin costs impede FTA use (% of responding firms)

Reasons for Impediments	Philippines
Lack of information	70.1
Delays and admin costs	30.6
Use of EPZ schemes/ITA	26.9
Rent-seeking	23.1
Too many exclusions	14.9
Small margin of preference	13.4
Confidentiality of information	12.7
NTMs in FTA partners	9.0
Number of respondent firms	134

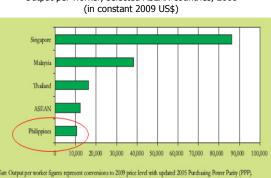
Source: Kawai and Wignaraja, Asia's Free Trade Agreements: How is Business Responding? (2011)

## **Supply-side constraints**

- Poor infrastructure
  - Over-all quality of infrastructure ranked 113 out of 139a
  - OHigh power costb
    - •\$0.14/kwh
    - 6<sup>th</sup> highest out 58 countries surveyed;
    - Rate same as Singapore and Turkey

Labor productivity lags.

Output per worker, selected ASEAN countries, 2008



Note: Output per worker figures represent conversions to 2009 price level with updated 2005 Purchasing Power Parity (PPP).
Sourse: The Conference Board and Grootingen Growth and Development Centre Total Economy Database, January 2010.

Sources: a – WEF, Global Competitiveness Report, b – IMD, World Competitiveness Yearbook 2010; c- International Labour Organization Regional Office for Asia and the Pacific, 2010



### **Business**

- Actively learn about FTAs (preferences, ROOs, FDI rules, IPR etc)
- Incorporate FTAs into business strategies
- Develop B-B links with FTA and market partners through business chambers
- Tie up with services value chains BPO, education, IT, business consulting and financial services
- Link into regional industrial supply chains in ASEAN (e.g. processed foods and machinery)

### Government

- FTA as trade policy tool shift of trade to regional FTA partners
- Provide greater access to FTA information (with SME-focused outreach) and support to upgrade business
- Conduct broad-based consultations (before, during, after FTA negotiations)
- Improve administrative capacity to address issues in second generation FTAs
- Better surveillance of NTMs