ASIA-PACIFIC TRADE AND INVESTMENT REPORT Post-crisis Trade and Investment Opportunities





Key messages

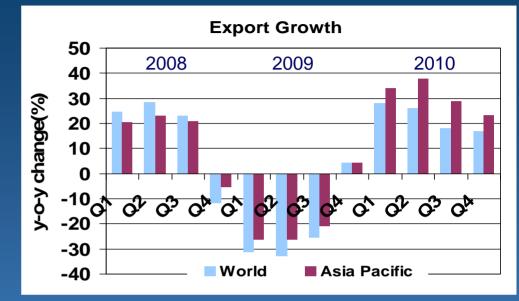
- 9.1% regional export growth in 2011 and 8.5% in 2012 after impressive recovery at 17.3% in 2010
 - Goods trade reached pre-crisis levels
 - Trade in services recovering--slowly
 - FDI flowing back into the region
 - Protectionism kept at bay
- New opportunities abound
 - Rising intraregional demand
 - Booming services trade
 - Capturing first-mover advantage in climate-smart goods

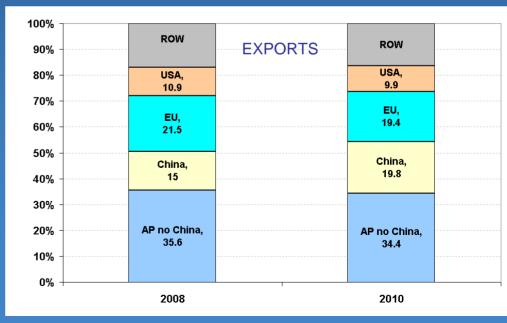


Trade led regional recovery

- Exports and imports reached pre-crisis level
 - 2010: exports \$5.5 trillion, and imports \$5.1 trillion.
- Intraregional trade
 picked up
- With China at the centre
 - As a major export destination (20%) for the region





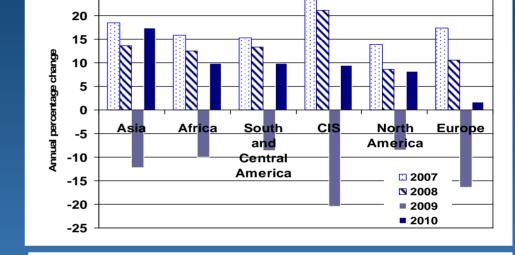


Services trade also recovering

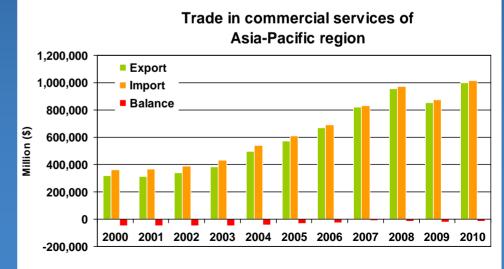
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- AP economies enjoyed the fastest growth in global services exports in 2010
 - Led by China, Hong Kong, China;
 Singapore and India
- Concerns:
- 1. AP trade in services is mainly with outside the region

2. AP still have low share of services in total export



Exports of commercial services



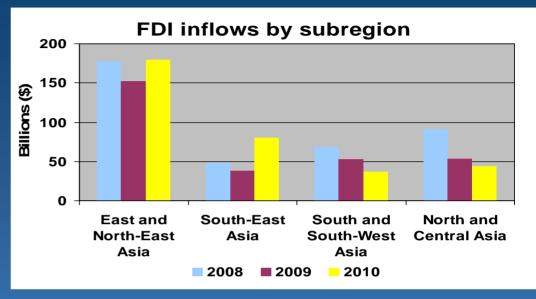
FDI returned to the region

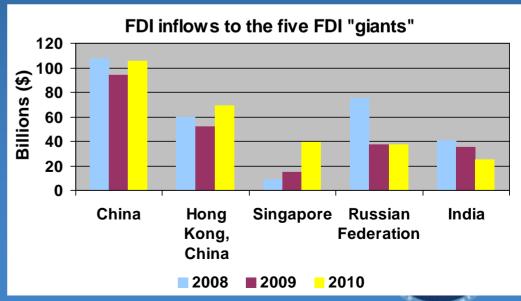
Mostly to East and South-East Asia
75% of all FDI inflows went to five "giants"

•Intra-regional FDI play increasing role

 Shares of East and South-East Asia in FDI inflows of China, ASEAN, and India rising

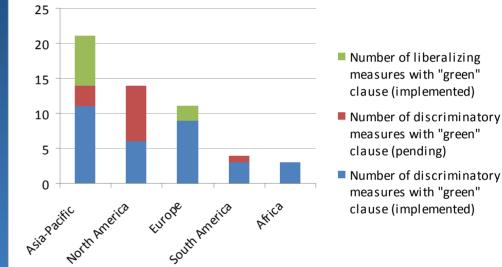






Protectionism still a risk

- Weak recovery in many OECD countries
- Tougher competition among developing countries
- Non-tariff barriers (NTB) instrument of choice
 - hidden protectionism (such as "green clauses")
 - murky protectionism" on the rise in AP







Post-crisis trade and investment opportunities

1. High potential from intraregional demand

- High growth potential of developing Asia
- Intra-industry trade potential: within East and South-East Asia
- Inter-industry trade potential: East and South-East Asia and the rest of the region

2. Untapped potential in services trade

 Labour-intensive, low-skill activities: tourism, back office ICT, construction





3. New opportunities in climate smart goods and technologies (CSGTs)

- •Trade potential in CSGTs is estimated to be \$30 billion
- China, Japan and Republic of Korea lead the sector
 Many small economies have potential
- •Additional investment of \$600 billion/year required during 2010-2050 for AP to reduce emission to desired levels (450ppm CO_2)—new opportunities





More efforts needed on trade facilitation

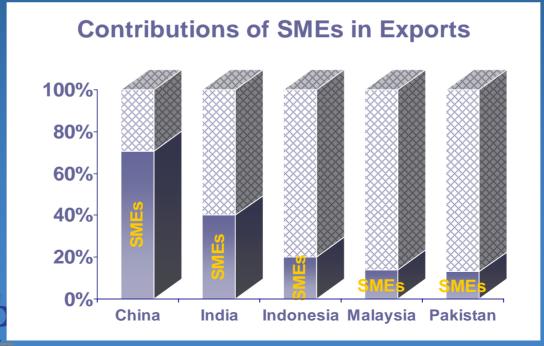
- At least 90% of trade costs come from non-tariff barriers
- Trade costs of Asian developing countries with each other are much higher than their trade costs with EU and USA
 - Trade costs between ASEAN and North-East Asian countries are 30% higher than those between ASEAN and EU or USA





Integrate SMEs into global value chains

- A more systematic and comprehensive policy framework is required.
- Moving from lip services to action!





Strengthen regional cooperation

- Despite the proliferation of RTAs, only 38% of AP exports are with RTA partners
- To be effective, RTAs need to have rationalized rules of origin (RoO)
 - Estimated costs of overlapping and complex RoO range from 3% to 8% of export values
- Possible steps to make RTA more effective
 - Time-bound exceptions to MFN
 - Coherence with MTS
 - Financial compensation for losses in low-income /LDC
 - Inclusion of smaller and low-income countries into the cooperative arrangements



Asia Pacific can drive the success of the Doha round...

- Estimated loss of exports from the failure of the Doha Round is at least \$360 billion
- As the most dynamic trading region, AP can drive the Doha Round to a successful conclusion
- No substitution as RTAs could replace a lacking process in WTO, but not (some) areas of rules in MTS





...and AP continues to rely on export-led growth but

- Diversification in markets, from traditional developed markets to regional emerging markets + domestic absorption
- Diversification of products and services
- Diversification of inputs resources and energy
- Revisiting the use of global value chains
- More equitable distribution of benefits/cost from trade through deeper integration





Thank you!

To find the Report and accompanying material, please visit:

http://www.unescap.org/tid/ti_report2011/home.asp



