

BOGOR GOALS

The Way Forward

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Bogor Goals in brief

The Bogor Declaration (Bogor 15 November 1994) presented targets of **free and open trade and investment by 2020** through reducing trade barriers and promoting the free flow of goods, services and capital among APEC economies.

“...with the industrialized economies achieving the goal of free and open trade and investment no later than the year 2010 and developing economies no later than the year 2020.”

“pursued promptly by further reducing barriers to trade and investment and by promoting the free flow of goods, services and capital (...) in a GATT-consistent manner (...)”

The declaration provided only guidance, not a prescription for how economies should act

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ways

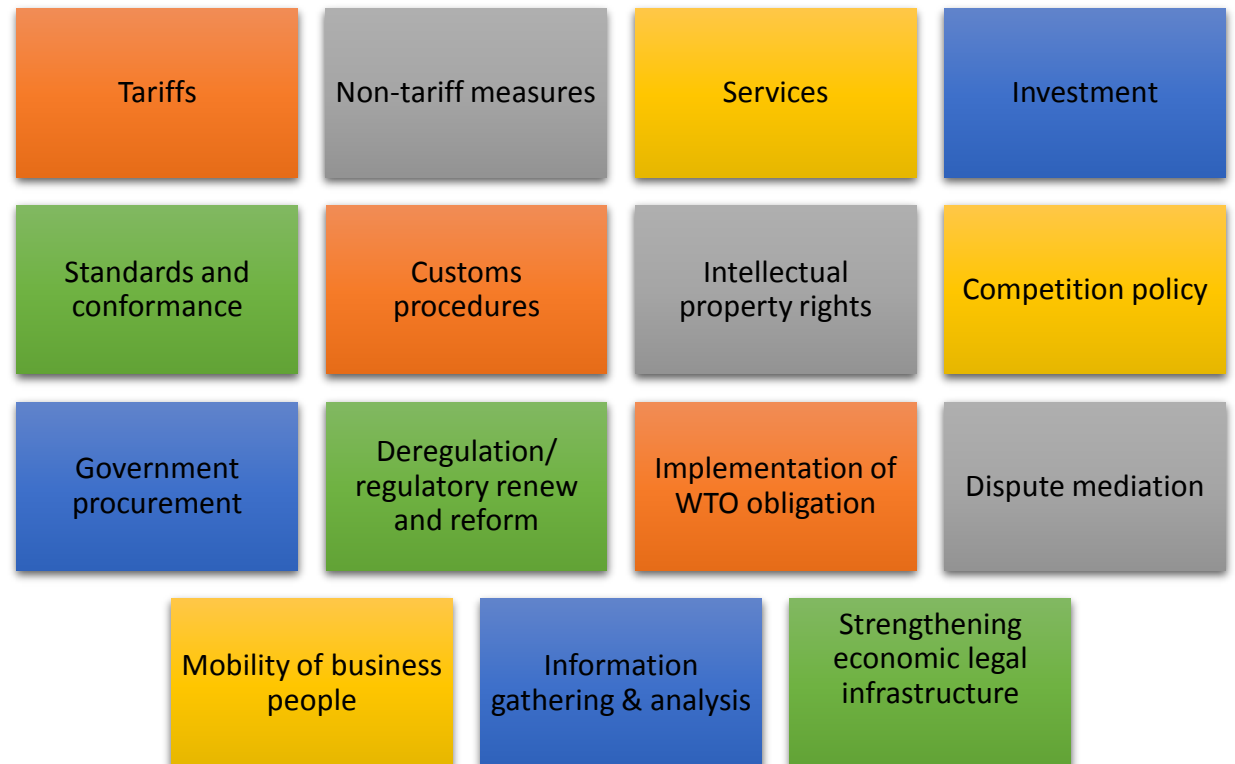
APEC Economies can reduce barriers through:

Unilateral measures and action

Regional/ bilateral negotiations (RTA/FTAs, BITs)

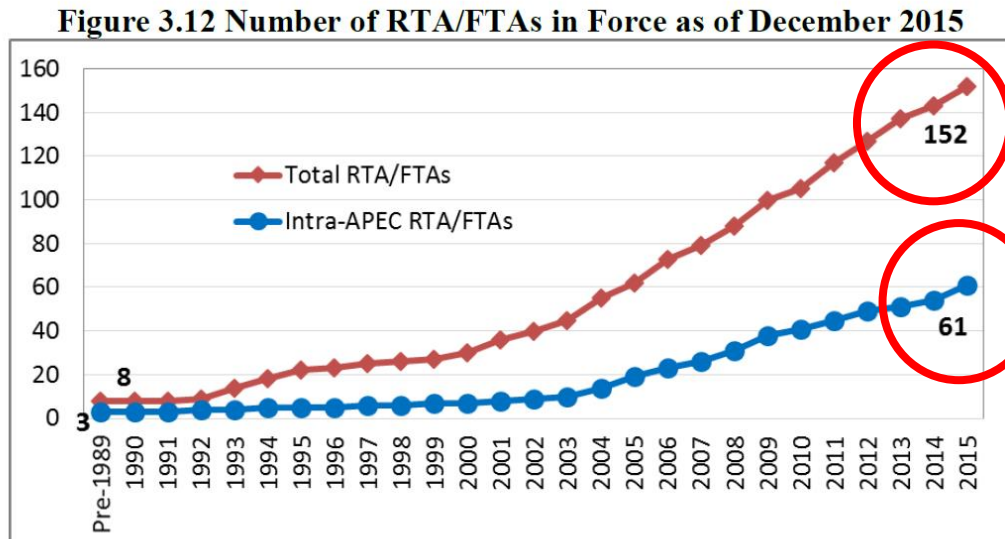
Multilateral negotiations (WTO)

The Osaka Action Agenda in 1995: individual and collective action guidelines in 15 specific areas towards achieving the Goals



What the Goals have achieved so far...

1. **MFN tariff rates are much lower** relative to that in the 1990s
2. **Increasing** number of **RTA/FTAs** since early 2000s



Source: APEC economies' government websites and APEC Policy Support Unit calculations

Not much of a causality between the Bogor Goals and the progress achieved by APEC, BUT the Goals have inspired initiatives to reduce barriers to trade and investment

3. **Many sectors are more accessible to foreign investment** and open for services trade
4. **Trade and investment facilitation** indicators have improved

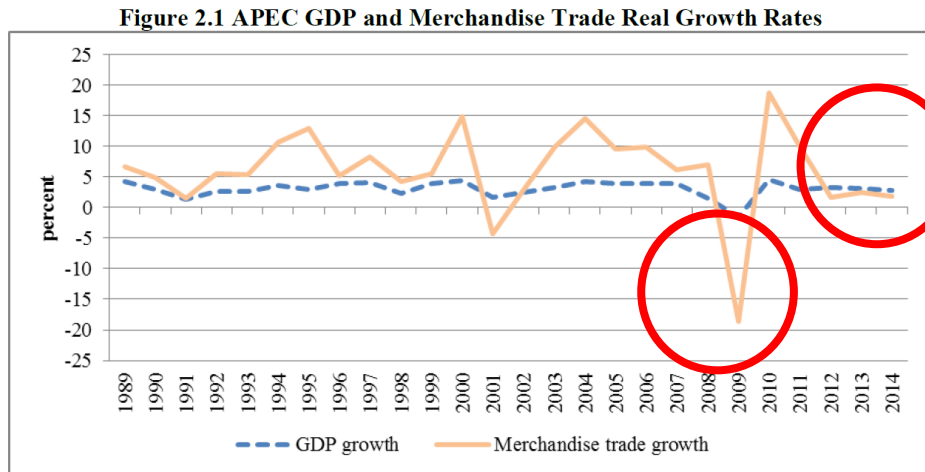
It took 13 days to trade in 2013, two days faster than in 2006.

Yet, 2006-2013: Cost of export and import went up (17% and 22%) but still more benign than average inflation (30%)

World Bank's Logistics Performance Index (LPI) shows perceptions on the quality of infrastructure in APEC economies have improved between 2007 and 2014. Yet, gap between quality of APEC industrialised vs. developing economies remains.

Challenges remain...

1. Trade has slowed down since the 2008 financial crisis



Source: WDI data and APEC PSU estimates.

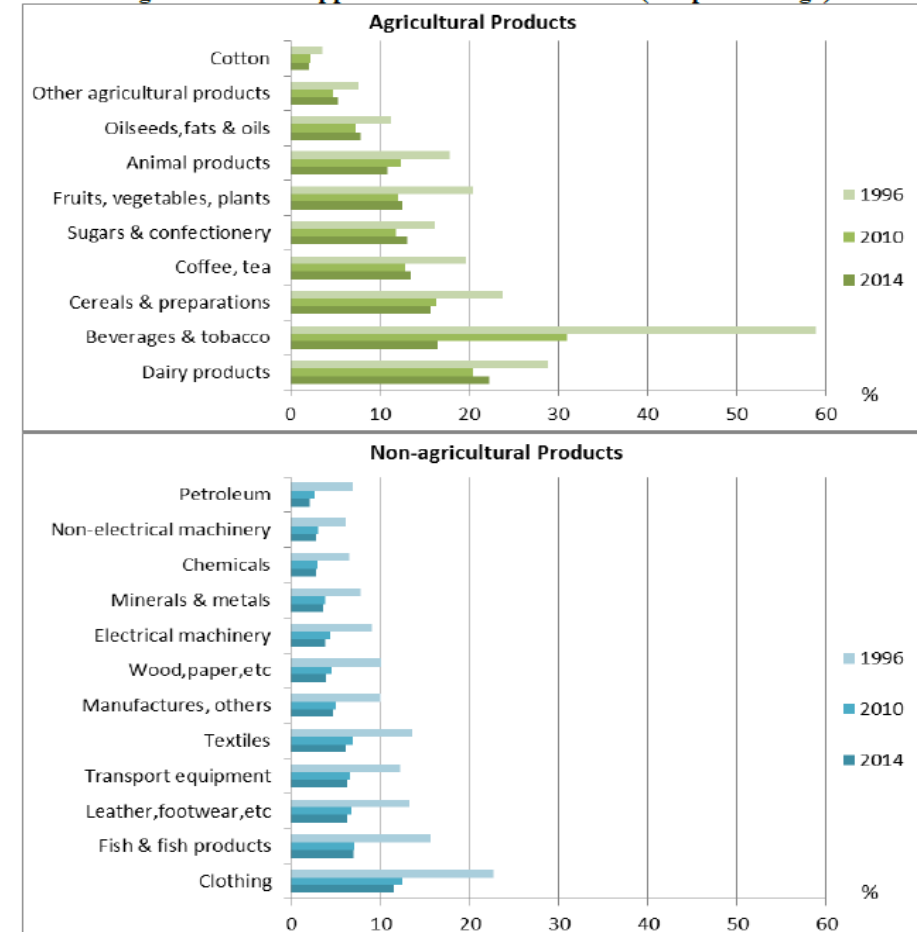
2. Services restrictions have been falling though varying across economies and sectors.

❑ Energy, telecoms and transport appear to be less restrictive; health and social services remain as the most restrictive

3. Government procurement still favours local suppliers in some countries (e.g. Malaysia, Indonesia).

4. Tariffs have fallen significantly but some sectors still face high tariffs especially agricultural sectors

Figure 3.4 MFN Applied Tariffs across Sectors (Simple Average)



Note: Tariff data for Chile; Indonesia; Malaysia; Mexico; Papua New Guinea and Philippines in 2013 are used instead of 2014. Instead of tariff data in 1996, 1994 tariff rates are used for Viet Nam, 1995 tariff rates are used for Peru and Thailand, and 1997 tariff rates are used for Papua New Guinea. Tariff data includes AVEs for non-ad valorem rates to the extent possible.

Challenges remain... (cont.)

5. Increasing trend in the application of non-tariff measures

Table 3.3 Frequency of NTMs in Force Implemented by APEC Members
(End of Calendar Year)

| Implemented by APEC Economies | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | Change (2010-2015) |
|-------------------------------|------|------|------|------|------|------|--------------------|
| Antidumping | 607 | 580 | 601 | 638 | 667 | 675 | 11.2% |
| Countervailing Duties | 65 | 70 | 75 | 82 | 90 | 90 | 38.5% |
| Safeguards | 24 | 33 | 36 | 40 | 44 | 49 | 104.2% |
| Special Safeguards | 262 | 277 | 288 | 292 | 295 | 296 | 13.0% |
| SPS – Specific Trade Concerns | 99 | 110 | 118 | 106 | 112 | 115 | 16.2% |
| TBT – Specific Trade Concerns | 149 | 173 | 188 | 210 | 226 | 233 | 56.4% |

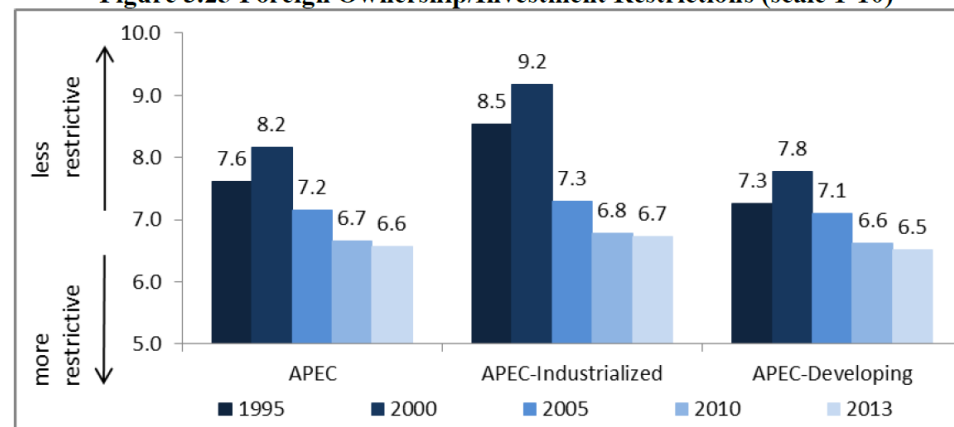
Table 3.14 NTMs Implemented in the APEC Region – By Economy

| Economy | Number | Economy | Number | Economy | Number |
|-------------------|--------|------------------|--------|----------------|--------|
| Australia | 94 | Japan | 138 | Philippines | 7 |
| Brunei Darussalam | 0 | Korea | 55 | Russia | 364 |
| Canada | 114 | Malaysia | 31 | Singapore | 25 |
| Chile | 10 | Mexico | 75 | Chinese Taipei | 8 |
| China | 167 | New Zealand | 9 | Thailand | 28 |
| Hong Kong, China | 2 | Papua New Guinea | 1 | United States | 585 |
| Indonesia | 186 | Peru | 11 | Viet Nam | 49 |

Source: Global Trade Alert (GTA) database. Latest data accessed on 17 November 2015. APEC Secretariat, Policy Support Unit calculations.

6. Negative perceptions on restrictions facing foreign investors are more prevalent; Yet governments have been implementing measures to improve the investment climate

Figure 3.25 Foreign Ownership/Investment Restrictions (scale 1-10)



Source: Fraser Institute, Economic Freedom of the World 2015 Annual Report and APEC Policy Support Unit calculations

Note: Data is not available for Papua New Guinea. Brunei Darussalam and Viet Nam's data are only available since 2010 and 2003 respectively

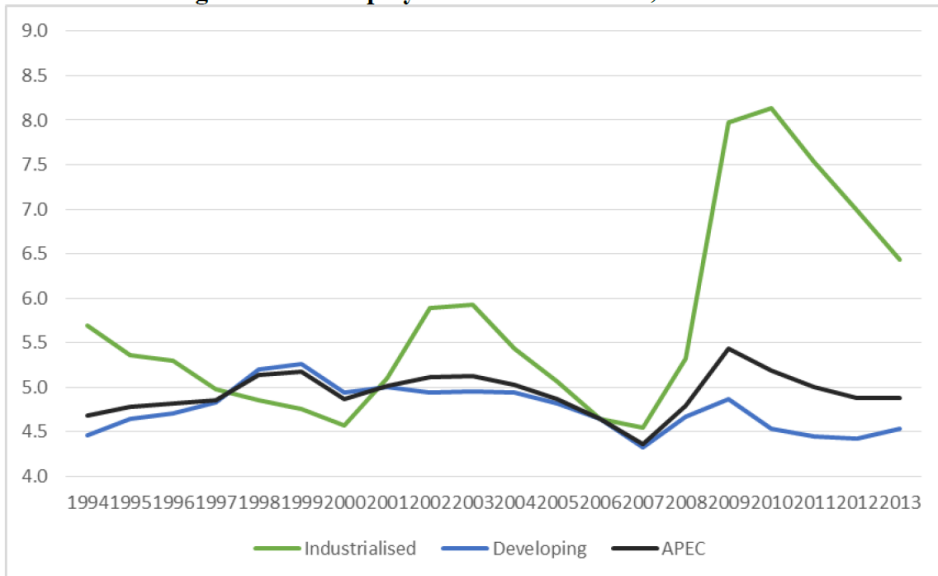
7. Investors still face obstacles which increase their costs

- Improvement in average time to start business fell from 37 to 15 days, number of procedures fell by 9 to 6 (2006-2015)
- Cost of enforcing contracts –a crucial factor determining a firm's transactions costs in its operations and the institutional efficiency –has slightly increased

Socio-economic and environmental factors

- ❑ Some progress in economic growth and social outcomes, yet employment levels have not recovered since the global financial crisis
 - ❑ Living standard has improved and poverty has fallen
 - ❑ Enrolment in tertiary education more than doubled between 1994 and 2013
 - ❑ Yet **unemployment increased** after 2008 financial crisis

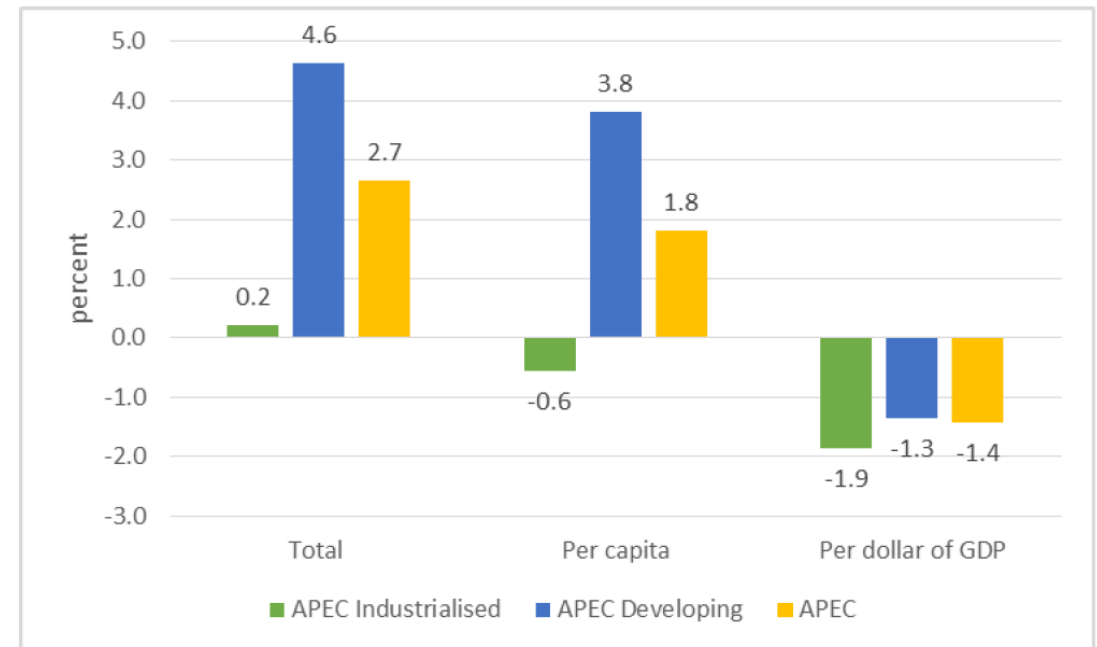
Figure 5.2 Unemployment Rate in APEC, 1994-2013



Source: WDI, DGBAS (Chinese Taipei), and APEC PSU staff calculations.

- ❑ Mixed outcomes on environmentally sustainable growth, between 1994 and 2014
 - ❑ Carbon dioxide emissions and emissions per capita increased
 - ❑ Yet, carbon intensity of production is falling

Figure 5.9 Annual Average Growth in Carbon Emissions, 1994-2012



Source: WDI and APEC PSU staff calculations.

Source: APEC PSU (2016) Second-Term Review of APEC's Progress towards the Bogor Goals



Re-evaluate and reshape the common resolve to Bogor goals – What next?

1. **Bogor Goals started, and will end, as an idea.** It was a response to regional integration initiatives shaped under the ASEAN Free Trade Area (1992), Treaty of Maastricht – EU (1993), Uruguay Round (1994) and North American Free Trade Agreement (1994). These agreements gave a boost to regionalism by supporting the growth of cross-border investments and industrialisation.
2. **That said, Bogor Goals were a convenient choice to integrate the Asia-Pacific region.** Regional integration in the Asia-Pacific region is categorised by overlapping member countries, which in turn strengthened the need for APEC economies to develop a similar integration objective via Bogor Goals.



Re-evaluate and reshape the common resolve to Bogor goals – What next? (2)

3. **Targets were largely muted, but various platforms were created to support the Bogor Goals.** The Trade and Investment Liberalisation and Facilitation (TILF) and Economic and Technical Cooperation (ECOTECH) became the foundation to support the Bogor Goals.
4. **Tangible results can only come from the amalgamation of binding commitments involving APEC economies.** Since the creation of Bogor Goals, APEC economies have been actively involved in various trade deals either via bilateral, plurilateral or/and multilateral FTAs.



Re-evaluate and reshape the common resolve to Bogor goals – What next? (3)

5. **There were attempts to further realise the Bogor Goals by turning APEC into a binding platform.** Since the creation of APEC, the bloc's non-binding principles have slowed down regional integration. At the same time, APEC itself is a victim of the constant change of focus that accompanies the change of APEC's chairmanship.
6. **As a matter of compromise, APEC moved ahead by developing an Executive Director post and complemented by Policy Support Unit.** The move is to ensure that targets and development towards Bogor Goals are streamlined and mainstreamed among member economies.



Re-evaluate and reshape the common resolve to Bogor goals – What next? (4)

- 7. The move towards achieving the Bogor Goals are further strengthened by trade agreements among member economies via P4 (and later, Trans-Pacific Partnership) and ASEAN FTAs with China, Japan and Korea. APEC economies takes proactive steps towards building a binding commitment via FTAAP, based on on-going initiatives such as RCEP and TPP.**
- 8. The collapse of TPP and the slowdown in the conclusion of RCEP leave a vacuum in the progress, and subsequently, towards post-Bogor Goals agenda. There is currently no credible options left if Bogor Goals are not supplemented by trade agreements that go beyond tariff elimination.**



Re-evaluate and reshape the common resolve to Bogor goals – What next? (5)

9. **Present resentment towards regionalism is largely due to the fact that FTAs benefit large corporations more than the SMEs.** Despite tangible results over the years, benefits accrued are unequal and the network of global supply chain is dominated by the ‘big guys’.
10. **In order to stay relevant, Post-Bogor Goals initiatives must be inclusive, which in turn will make such voluntary process move in a much, much slower pace.** Without a clear direction towards a binding commitment by APEC economies via either TPP, RCEP or FTAAP, the move forward will make Bogor Goals remain as a idea rather than a clear cut target.

Thank you.

