

Asia-Pacific Economic Cooperation

Advancing Free Trade for Asia-Pacific **Prosperity**

Key Trends and Developments Relating to Trade and Investment Measures and their Impact on the APEC Region

Trade, Inclusive Growth, and the Role of Policy

APEC Policy Support Unit November 2015 Prepared by:

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Produced for: APEC Ministerial Meeting Asia-Pacific Economic Cooperation

APEC#215-SE-01.25



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Executive Summary

Introduction

- This report is prepared by the APEC Policy Support Unit (PSU) to inform APEC ministers, officials, and stakeholders on trade and investment trends in the region, as well as trade- and investment-related measures recently implemented by APEC member economies. Started in 2009, this report is produced semiannually for information during the Meeting of the APEC Ministers Responsible for Trade (MRT) and the APEC Ministerial Meeting (AMM).
- This current report has two parts. The first section discusses the linkages between trade performance and inclusive growth and examines the role of policy to promote inclusive growth. The second section reports trade and investment trends in the APEC region covering 2014 to the first half of 2015, and lists recent trade and investment policies implemented by member economies in the Annexes.
- APEC will continue to monitor trade and investment measures by member economies, with the APEC PSU to prepare its next report for the 2016 Meeting of the APEC Ministers Responsible for Trade.

Trade, Inclusive Growth, and the Role of Policy

- The adoption of the APEC 2015 theme of "Building Inclusive Economies, Building a Better World" sends a signal that member economies have an interest in promoting and advancing inclusive growth in the Asia-Pacific region.
- Inclusive growth can be defined as an improvement in income and its distribution, both of which must complement each another. Economic growth that generously benefits the well-off and marginally benefits the poor can hardly be called inclusive. Likewise, a fairer distribution of income (as measured by a reduction in inequality), without an increase in average incomes, can hardly be called growth.
- Analysis of data from the World Bank covering 139 economies, including 15 APEC economies, over the period 1984-2012 shows that the APEC region has lagged behind the rest of the world in terms of inclusive growth (as defined above), suggesting that even if the region has consistently outperformed the rest of the world when measured in terms of per capita GDP, inequality has been growing as well.
- Questions have been asked on the linkages between trade, one of the main contributors to growth in the Asia-Pacific region, and inclusive growth. There are two likely ways that trade can affect inclusive growth: 1) the indirect linkage where trade growth contributes to GDP growth, which in turn can contribute to inclusive growth; and 2) the more direct linkage where trade itself benefits poorer segments of the society without the intermediation of overall GDP growth.
- By and large, evidence from most literature suggests a positive relationship between trade and economic growth (as measured by GDP growth). There is, however, less consensus on the direct relationship between trade and inclusive growth considering

that trade liberalization has varying impact on different segments of the society. The fact that each household is unique—some are employed in exporting sectors, some in import-competing sectors, others in non-tradeable industries, and all are consumers of various goods—means that each one is affected differently by the various transmission channels through which trade affects households.

- Bivariate analysis of trade openness and inclusive growth episodes shows that more open economies are more likely to report inclusive growth, with the association appearing stronger for APEC economies.
- However, preliminary findings from econometric regressions to determine the direct correlations between trade and inclusive growth indicate that the relationships between the two variables are far from conclusive, and at times even negative. Although this finding merits further research into the sectors that benefit from trade, it does indicate that the direct beneficiaries of trade in the region are richer segments of society rather than the poor.
- On the other hand, there is evidence to say that the indirect linkage between trade performance and growth—that is, through GDP growth—is positive and significant. In other words, trade growth is only as inclusive as the inclusiveness of the overall economy, and it would be difficult to use trade to directly influence inclusive growth.
- To some extent, these findings are expected since trade creates winners and losers in the short term, so the distribution of gains (or losses) from trade is not equally shared by society. This implies that the positive implications of trade on inclusive growth is not automatic. Rather, trade openness must be accompanied with other policies that enable inclusive growth, such as human capital investment, social protection, labour market reform, financial market reform, and institutional reform for its benefits to permeate through society as a whole.
- In light of these findings, the recent endorsement of the Renewed APEC Agenda for Structural Reform (RAASR) at the 2015 Structural Reform Ministerial Meeting in Cebu is a step forward as it reaffirms and signals further commitment by member economies in undertaking structural reforms.
- The findings here, though preliminary, aim to give member economies some food for thought as they develop their individual action plans to set forth structural reform priorities, objectives and policies that are robust, comprehensive and ambitious through to 2020.

Recent Trade and Investment Developments

Trade Performance

- Trade developments in the APEC region in the first half of 2015 reflected subdued external demand in line with the prolonged weakness in global economic activity.
- The total value of exports of goods reached USD 4.1 trillion during the first semester of 2015, which represented a decline of about 6.6 percent compared to the USD 4.4 trillion recorded in the first half of 2014. Lower export prices combined with the

downward trend in oil and non-oil commodity prices have dragged down the aggregate value of exports.

- In terms of the volume of trade, latest available data showed that the APEC region posted growth in 2014 of about 4.4 percent in the volume of exports of goods and 3.3 percent in the volume of imports of goods, higher than the world average growth of 3.1 percent for both volumes of exports and imports of goods.
- The top 10 export and import partners of APEC economies have remained the same from 2014 up to Q1 2015. China and the United States continued to be the top 2 trading partners of APEC economies, with largely steady shares as of Q1 2015 compared to the whole year 2014 level, in both the exports and imports of goods. Consequently, demand from these two major trade destinations impact on the trade performance of economies in the APEC region.
- Between mid-October 2014 and mid-May 2015, APEC economies implemented 94 trade and trade-related measures. Of this aggregate, 48 measures had the effect of facilitating trade, including elimination or reduction of tariffs, termination of anti-dumping/countervailing duties, and elimination of customs-related administrative charges for imports. Meanwhile, 46 measures had the effect of discouraging trade through the imposition of import tariffs, initiation of anti-dumping investigations, imposition of countervailing duties, and imposition of import licensing requirements.

Trends in Foreign Direct Investments

- Inflows of foreign direct investments to the APEC region declined by 22.1 percent to USD 651.8 billion in 2014 from the previous year's level of USD 836.9 billion, reflecting investors' bearish sentiments.
- Investors' risk appetite was dampened by a fragile and uneven global growth as advanced economies recovered modestly while emerging market economies are showing signs of slowing down; the downward trend in oil prices and its different impact on exporters and importers; and the uncertain timing of US monetary policy normalization. Economy-specific factors also weighed in, particularly the macroeconomic fundamentals and outlook of individual economies given the challenges in the external front.
- Nonetheless, FDI continued to flow into APEC economies, albeit the year-on-year growth in FDI moderated for 13 out of the 21 member-economies. The top 5 recipients of FDI in 2014 among APEC economies are China (USD 128.5 billion); Hong Kong, China (USD 103.3 billion); the United States (USD 92.4 billion); Singapore (USD 67.5 billion); and Canada (USD 53.9 billion).
- FDI outflows from the APEC region increased by 5.1 percent in 2014, which is slower than the 7.5 percent pace of FDI outflows recorded in 2013.
- FDI inflows to the APEC region reached 53.1 percent of world FDI in 2014, marginally lower than the 57.0 percent share recorded in 2013. FDI outflows from the APEC region comprised 70.9 percent of world FDI outflows, slightly larger than the 2013 level of 69.8 percent.

Trade and Investment Outlook

- The World Trade Organization (WTO) reduced their 2015 and 2016 forecasts for world trade growth to 2.8 percent and 3.9 percent, respectively, shaving 50 basis points and 10 basis points from its 14 April 2015 forecasts of 3.3 percent and 4.0 percent.
- The downgrade in WTO's trade projections reflected developments in the global economy, including the falling import demand in China and other emerging economies following challenges in the domestic economic front; continuous decline in the prices of oil and non-oil commodities, which have also affected export prices and outputs; and significant movements in exchange rates across economies.
- The IMF expects world trade to pick up at a modest pace of 3.1 percent in 2015 and 3.7 percent in 2016 for the volume of exports of goods. The continued recovery of advanced economies is expected to translate to a more upbeat export performance for emerging market economies as external demand picks up with the economic rebound.
- As a whole, the APEC region is projected to continue to post growth in its trade volumes in the near-term period. Trade is expected to moderate in 2015 and grow higher in 2016, reflecting the trends in global demand. Exports of goods is expected to expand by 2.3 percent in 2015 and to 3.3 percent in 2016.
- Meanwhile, capital flows will continue to be influenced by different monetary policy settings across economies, with the eventual monetary policy normalization in the US on one hand and the maintenance of quantitative easing measures in the Euro area and Japan on the other. Homegrown issues relating to growth prospects, currency movements, and policy directions are also expected to be important factors that could swing investor sentiment.

Trade, Inclusive Growth, and the Role of Policy¹

As the APEC 2015 host, the Philippines adopted the theme "Building Inclusive Economies, Building a Better World". The adoption of this theme directs the various fora under the ambit of APEC, including those focusing on trade and investment, to promote and advance inclusive growth in the Asia-Pacific region. As the Philippines year approaches its final lap, this theme section takes a look at the linkages between trade and inclusive growth. To what extent is trade performance contributing to inclusive growth in the region? How can economies strengthen the linkages between trade and inclusive growth?

In the next section, we define what is meant by inclusive growth and review the literature that explores the linkages between trade and inclusive growth. Next, we present the preliminary results of our empirical analysis on the correlations between the two, with a specific emphasis on the region. The last section surmises the role of structural reform in making the benefits of trade more inclusive across the different segments of society.

Defining and measuring inclusive growth²

Inclusive growth encompasses both economic growth and distribution. Economic growth i.e., an increase in aggregate income—is important because without economic growth there can be no inclusive growth. Hence, actions that promote economic growth should be seen as contributing to inclusive growth; that is, to a certain extent, economic growth is necessary but not sufficient for inclusive growth.

Economic growth that generously benefits the well-off and marginally benefits the poor can hardly be called inclusive. Conversely, economic growth that accrues more to the poor (without necessarily harming the rich) is usually described as being more inclusive. This is why the distribution of the benefits of economic growth often figures in any discussion of inclusive growth: many indicators of inclusive growth (some of which can be seen in Table 1 below), such as the Gini coefficient and income gap measures, are in fact indicators of distribution. Inclusive growth is not a zero-sum game; rather, it is meant to benefit all members of society, but with a bias for those who need income growth the most.

However, a reduction in inequality alone—without an increase in average incomes—cannot be called inclusive growth either. Hence, for this analysis, we apply a measure of inclusive growth that considers both an increase in mean incomes and improvements in income distribution. Operationally, we apply a measure of inclusive growth (or pro-poor growth) developed by Son and Kakwani (2008) which considers the increase in average incomes as well as its distribution. Intuitively, this measure of inclusive growth is defined as³:

¹ Prepared by Emmanuel A. San Andres and Andre Wirjo, Policy Support Unit.

² There is currently no agreed definition and measurement of inclusive growth. One way of defining a growth as inclusive is if people or households in the lower income brackets are benefitting equally or more than the total population (Beegle et al, 2014). Growth can also be defined as inclusive if it mainly benefits the disadvantaged groups by reducing disparities across gender and ethnic groups (Klasen, 2010). For more discussions on inclusive growth, see Ranieri and Ramos (2013). However, instead of focusing solely on reducing absolute poverty, this theme chapter's definition and measurement of inclusive growth refers to both the pace and distribution of economic growth (Son and Kakwani, 2008; Anand et al, 2013; Aoyagi and Ganelli, 2015).

³ For a more technical description of the inclusive growth indicator, please see Appendix A.

inclusive growth = growth in mean household income – increase in inequality

This measure of inclusive growth is income growth adjusted for changes in inequality: an increase in inequality reduces the inclusiveness of income growth. Note that this measure of inclusive growth uses mean household income rather than per capita GDP. This distinction is made because changes in per capita GDP do not necessarily accrue to households. Although per capita GDP provides an indicator of average income in a society, many components of GDP cannot be used by households for consumption (e.g., gross fixed capital formation).

Inequality, on the other hand, is measured in proportional terms, essentially looking into changes in mean incomes of various segments of society. If we divide society into 10 groups (i.e., deciles) ranked according to mean income with the 1st decile being the poorest 10 percent of society and the 10th decile the richest 10 percent of society, then the second term of the inclusive growth indicator measures changes in the mean income of all the deciles in society. Suppose mean income in the population increases by 5 percent: this growth is considered "inclusive" if income growth among the poorer deciles is more than 5 percent and income growth among the richer deciles is less than 5 percent. Note that inclusive growth, in this measure, does not necessarily imply a narrowing of the income gap; in money terms, the rich may still gain more from economic growth than the poor (e.g., 1 percent of USD 1 million is still larger than 10 percent of USD 10,000). However, this measure implies that growth is inclusive if the poor's incomes are proportionally rising faster than that of the rich; that is, the benefits of economic growth accrue proportionally more to the poor than to the rich.

We apply this measure of inclusive growth to processed household survey data from the World Bank's PovcalNet⁴ covering 139 economies, including 15 APEC economies⁵, over the period 1984-2012. Data from PovcalNet are used because they provide comparable measures of household income (in USD 2005 PPP terms) down to the decile level, which are needed to calculate inclusive growth. Figure 1 shows estimates of inclusive growth and per capita GDP growth. It can be seen that for most of the period, the APEC region has lagged behind the rest of the world in terms of inclusive growth, even if in terms of per capita GDP growth the APEC region has consistently outperformed the rest of the world.

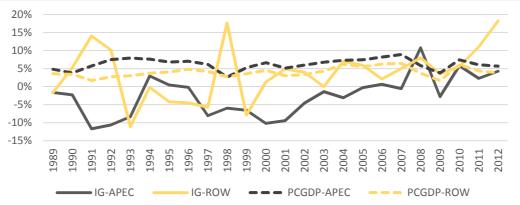


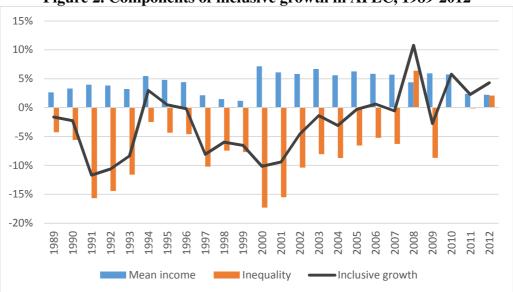
Figure 1. Inclusive growth and per capita GDP growth, 1989-2012

Note: IG = inclusive growth; PCGDP = per capita GDP growth; ROW = rest of the world. Aggregate growth rates are averages of economy-level growth rates weighted by population. Source: PovcalNet data and APEC Policy Support Unit estimates.

⁵ APEC economies with data in PovcalNet are Australia; Canada; Chile; China; Indonesia; Japan; Malaysia; Mexico; Peru; the Philippines; Papua New Guinea; Russia; Thailand; the United States; and Viet Nam.

⁴ <u>http://iresearch.worldbank.org/PovcalNet/</u>

Indeed, an analysis of the two components of inclusive growth—i.e., mean income growth and inequality growth (shown in the negative)—shows that throughout 1989-2012 mean household incomes have been increasing in the APEC region (Figure 2). However, for most of the period, inequality has been growing as well; i.e., the growth in mean household incomes have proportionally benefitted the richer deciles of society more than the poorer deciles. It is worth noting, however, that growth has become more inclusive in APEC economies since 2008.





Note: Figures for inequality are presented in the negative: a negative growth rate means an increase in inequality while a positive rate means more equality. Aggregate growth rates are averages of economy-level growth rates weighted by population. Source: PovcalNet data and APEC Policy Support Unit estimates.

How can trade contribute to inclusive growth?

There are two likely ways that trade can contribute to inclusive growth. First is the indirect linkage where trade growth contributes to GDP growth, which in turn can contribute to inclusive growth through employment and consumption multipliers (i.e., the trickle-down effect) or a more progressive system of public taxation and service provision through the state—this indirect linkage corresponds to the green arrows in Figure 3. Second is the more direct linkage between trade and inclusive growth where trade itself benefits poorer segments of society without the intermediation of overall economic growth or the state (i.e., red arrow in Figure 3). This can happen if an economy's exporting sector employs poor workers or if exporting firms are located in poorer regions such as rural areas. Likewise, growth in imports can contribute to inclusive growth if they lead to price reductions in the goods that form a large portion of the poor's consumption basket (e.g., basic necessities, medicines).



Figure 3. Simplified analytical framework

By and large, evidence from most literature suggests a positive relationship between trade and economic growth. For example, Sachs and Warner (1995) showed that open economies surpassed closed economies in economic growth over the period 1970-1989. Dollar and Kraay (2004) concluded that globalizing economies experienced higher relative growth compared to the others⁶. There is, however, less consensus on the direct relationship between trade and inclusive growth⁷. As shown in Table 1, various studies show trade and inclusive growth moving in the same direction, others show them moving in opposite direction, while one shows the relationships between the two to be insignificant. These observations are not surprising considering that trade liberalization has varying impacts on different segments of the society. It creates both winners as well as losers. From this perspective, trade liberalization and inclusive growth may go hand-in-hand if: 1) it benefits a large share of the society, particularly poorer households; and 2) it benefits poorer households to a larger extent than richer households.

| No. | Paper | Type of analysis | Measures of trade openness | Measures of inclusive growth | Relationship between trade openness and inclusive growth |
|-----|----------------------------------|---------------------|---|---|---|
| 1 | Aoyagi and Ganelli (2015) | Cross- country | Sum of export and import divided by GDP | Measure of growth in average income corrected for the equity impact | Positive and significant |
| 2 | IMF (2007) | Cross- country | - Export-to- GDP ratio - 100 minus tariff rate | Income distribution as measured by Gini coefficient ^{a/} | Reduction in Gini coefficient (i.e Positive and significant) |
| 3 | Perry and Olarreaga (2006) | Cross- country | Adjusted trade volume divided by GDP | Gini coefficient | Increase in Gini coefficient (i.e Negative and significant) |
| 4 | Lundberg and Squire (2003) | Cross- country | Sachs-Warner index ^{b/} | Measurement- adjusted Gini from augmented | Increase in Gini coefficient |

| Table 1. | Selected | papers | examining | the | relation | ishin | between | trade | and in | clusive a | rowth |
|-----------|----------|--------|-----------|-----|----------|-------|---------|---------|--------|-----------|-------|
| I GOIC II | Server | papers | | | 10100101 | | Nee een | vi aa v | | | |

⁶ For more discussions on the relationships between trade and growth, see also Edwards (1997), Frankel and Romer (1999), Wacziarg and Welch (2008), Gries and Redlin (2012), and Kuriyama and San Andres (2014). ⁷ As indicated earlier, there is currently no agreed definition and measurement of inclusive growth. What is defined and measured in the earlier section of this theme chapter is only one of the many, some of which can be seen in the column on "measures of inclusive growth" in Table 1.

| No. | Paper | Type of analysis | Measures of trade openness | Measures of inclusive growth | Relationship between trade openness and inclusive growth |
|-----|---|---|--|--|--|
| | | | | Deininger- Squire dataset. | (i.e Negative and significant) |
| 5 | Dollar and Kraay (2002) | Cross- country | Sum of export and import divided by GDP | Income of the poorest 20 percent of the population | Trade does not reduce the income of the poor (i.e Insignificant) |
| 6 | Razzaque and Raihan (Volume I and II, 2008) | Review of individual economy experiences | Various | Various | Economy and sector- specific (i.e Inconclusive) |
| 7 | Goldberg and Pavcnik (2007) | Review of individual economy experiences | Various | Various | Economy, case and time-specific (i.e Inconclusive) |
| 8 | Topalova (2007) | Individual economy | Tariff data | Proportion of population below poverty line Normalized aggregate shortfall of poor people's consumption from the poverty line | Increase in poverty rate and gap in rural districts (i.e Negative and significant) |
| 9 | Wei and Wu (2007) | Individual economy | Export-to-GDP ratio | Ratio of per capita incomes in urban to rural areas | Decline in urban-rural inequality (i.e Positive and significant) |

a/ The Gini coefficient is a measure of income inequality which ranges from 0 (perfect equality) to 100 (complete inequality).

b/ Sachs-Warner index: An economy is deemed to be open to trade if it satisfies four tests: (1) average tariff rates below 40 percent; (2) average quota and licensing coverage of imports of less than 40 percent; (3) a black market exchange rate premium that averaged less than 20 percent during the decade of the 1970s and 1980s; and (4) no extreme controls (taxes, quotas, state monopolies) on exports.

Source: As indicated.

How trade policies affect households: The various transmission channels

According to McCulloch et al (2001), there are at least three transmission channels through which changes in trade policies affect households: distribution, enterprise, and government. The intrinsic factors that are unique to each household such as its assets, location, demographics, and decision-making processes essentially means that individual households are impacted by and responds differently to the same change in trade policies. In fact, different members of the same household may also be affected differently depending on their gender, education level, employment status, etc.

Starting with the distribution channel, which pertains to the prices of goods and services that households consume and/or produce, the impact of a change in price on a particular household varies depending on whether it is a net consumer or producer of the good or service. A price increase for a certain good has a positive effect on a net producer but negative effect on a net

consumer. On the contrary, a decrease in price has a negative effect on a net producer but positive effect on a net consumer (Turner et al, 2008). Note that these observations do not take into account the possibility of households deciding to alter its production and consumption patterns as a result of these price changes, which, if considered, would make analysis of the overall effect on households more involved and challenging.

The enterprise channel, which relates to the profits, wages, and employment that households receive, is another channel through which trade policy may affect households. Changes in trade policies may make cheaper imports accessible and this has different impacts on each household depending on the industry in which it is employed. Cheaper imports are likely to reduce the demand and price of import-competing goods, leading to a fall in profits, wages, and employment in the industry producing these goods. This means that household members in this industry are likely to receive lower wages and possibly lose employment in the short run. On the other hand, cheaper imports which serve as inputs for goods produced locally will lead to an increase in demand and hence profits, wages, and employment in the industry producing these goods. This means that are in this industry producing these goods.

The government channel may also affect households, albeit indirectly. This happens because changes in trade policies may alter taxes and transfers, which would then affect households through the amount of government spending on provisions such as infrastructure, health, education, and social protection. Households would benefit if changes in policies leads to higher production, more tax revenues, and more expenditure in social services. However, there is also a possibility that changes in policies can lead to less social expenditure if government ends up losing its original source of revenue and has no means of offsetting them (Higgins and Prowse, 2010).

To add to the complexity, it should be noted that trade policies do not work in silos and their overall impacts on households through the channels mentioned above are very much dependent on other policies and factors too. Everything else equal, the same set of trade policies may result in distinct outcomes in two different economies if they have different monetary, fiscal, and structural policies.

In the World Economic Outlook (WEO) report released in October 2015, the IMF pointed that, historically, exchange rate movements have significant effect on trade volumes; indeed, a 10 percent real effective depreciation in an economy's currency is associated with a rise in real net exports of, on average, 1.5 percent of GDP. Furthermore, the increase in exports associated with a currency depreciation is found to be greatest in economies with initial economic slack and those with domestic financial systems that are operating normally. What these findings suggest is that trade openness must be complemented by favourable exchange rate movements and sound domestic financial systems.

Aoyagi and Ganelli (2015) showed empirically that redistributive fiscal policy and monetary policies which ensure macrostability complement trade openness in fostering inclusive growth⁸. Fontana (2009) mentioned that restricted access to land and credit, labour discrimination, and complex power relations that limit control over resources are among the reasons which resulted in majority of women in some economies not being able to take full advantage of the opportunities brought about by changes in trade policies. Goldberg and

⁸ See Aoyagi and Ganelli (2015) for more discussions on how these policies contribute to inclusive growth.

Pavcnik (2007) added factors such as degree of labour and capital mobility and the presence of other concurrent trends over the analysed time period as the reasons why the effect of trade openness on inclusive growth varies between economies.

Trade and inclusive growth: preliminary findings

For this analysis, we combine data on inclusive growth calculated from PovcalNet with data from the World Bank's World Development Indicators⁹ covering GDP, population, trade, etc. The aim of this analysis is to examine how trade performance is associated with inclusive growth, whether directly or indirectly through GDP growth.

A simple method to analyse the association between trade and inclusive growth is to conduct a bivariate analysis of trade openness and inclusive growth episodes. In this analysis, we divide the sample into five equal groups arranged according to their trade openness, which is defined as the share of total trade to GDP. In turn, growth is defined as inclusive if poorer deciles benefited proportionally more from mean income growth in a given year. As can be seen in Table 2, economies that are more open are more likely to report inclusive growth; i.e., the proportion of economies in the 4th and 5th groups in terms of trade openness (i.e., more open) are more likely to record inclusive growth than those in the 1st or 2nd groups (i.e., less open). In fact, this bivariate association is statistically significant (i.e., p-values less than 0.10), and seems stronger for APEC economies than for non-APEC economies.

| (I ov porcent) | | | | | | | |
|----------------------|------------------|-----------|------------------|-----------|-------------------|-----------|--|
| | All | | AP | EC | Rest of the world | | |
| Trade openness | not inclusive | inclusive | not inclusive | inclusive | not inclusive | inclusive | |
| Group 1 (least open) | 58.2 | 41.8 | 83.3 | 16.7 | 50.0 | 50.0 | |
| Group 2 | 46.9 | 53.1 | 45.5 | 54.6 | 47.5 | 52.5 | |
| Group 3 | 53.7 | 46.3 | 56.8 | 43.2 | 53.0 | 47.0 | |
| Group 4 | 48.0 | 52.0 | 39.5 | 60.5 | 48.9 | 51.1 | |
| Group 5 (most open) | 42.7 | 57.3 | 46.2 | 53.9 | 42.1 | 57.9 | |
| Pearson chi-squared | 15. | 15.61 | | 21.55 | | 38 | |
| p-value | | 004 | | 000 | 0.096 | | |

Table 2. Bivariate analysis of inclusive growth and trade openness (row percent)

Source: PovcalNet and WDI data and APEC Policy Support Unit estimates.

While bivariate analysis points to interesting correlations, it does not distinguish between the direct and indirect linkages between trade and inclusive growth. To determine the direct correlations between trade and inclusive growth, we conduct fixed effects panel regressions on inclusive growth and four indicators for trade performance: (1) exports and imports growth separately, (2) total trade growth (i.e., imports plus exports of goods and services), (3) merchandise trade growth (i.e., imports plus exports of merchandise goods), and (4) exports and imports growth interacted with GDP growth (to test the indirect linkage). We then estimate how trade performance is correlated with inclusive growth (as defined in the previous section) while controlling for factors such as GDP growth, population growth, and inequality. Simplified results of the exercise are presented in Table 3; detailed results are presented in Appendix B.

⁹ <u>http://data.worldbank.org/data-catalog/world-development-indicators</u>

| Table 5. Correlations with metasive growth in Ar EC | | | | | | |
|---|-----------|-----------|-----------|-----------|--|--|
| Variable | (1) | (2) | (3) | (4) | | |
| Exports growth | Negative* | | | Negative* | | |
| Imports growth | Negative | | | Positive | | |
| Trade growth | | Negative* | | | | |
| Merchandise trade growth | | | Positive | | | |
| GDP growth x exports growth | | | | Positive* | | |
| GDP growth x imports growth | | | | Negative | | |
| GDP growth | Positive | Positive | Positive | Positive | | |
| Population growth | Negative | Negative | Negative | Negative | | |
| Inequality (Gini index) | Negative* | Negative* | Negative* | Negative* | | |

Table 3. Correlations with inclusive growth in APEC

Note: Trade indicator independent variables for the models are: (1) exports and imports growth separately; (2) total trade growth (exports + imports); merchandise trade growth (goods exports + goods imports); and (4) exports and imports growth separately and interacted with GDP growth. The table presents the sign of the estimated coefficient as well as statistical significance. * = significant at $\alpha = 15\%$. Blanks indicate that the variable is not included in the regression model. Detailed results are presented in Appendix B. Source: PovcalNet and WDI data and APEC Policy Support Unit estimates.

Regarding the control variables, as expected, GDP growth is positively correlated with inclusive growth (i.e., increases available income in society) while population growth and inequality are negatively associated with inclusive growth (i.e., less income per person and worsening distribution). The consistently significant coefficients for inequality show that the inclusive growth indicator is mainly being driven by variations in distribution (as measured by Gini coefficient) rather than variations in GDP growth or population.

As regards trade performance, it seems that the direct association with inclusive growth is more likely to be negative than positive; i.e., higher trade growth is negatively correlated with our measure of inclusive growth after controlling for GDP growth, population growth, inequality, and economy-specific and year-specific factors. In fact, the negative correlations with exports growth and total trade growth are statistically significant (the exception is merchandise trade growth which is positively correlated with inclusive growth, albeit not significantly). Although this finding merits further research into the sectors that benefit from trade, it does indicate that the direct beneficiaries of trade in the region are richer segments of society rather than the poor. A possible explanation for this is that a bulk of APEC's trade is in skill-intensive industries; for example, practically all of APEC's 10 most traded products (with the possible exceptions of unwrought gold and commodities) are produced by skill-intensive industries (Figure 4).

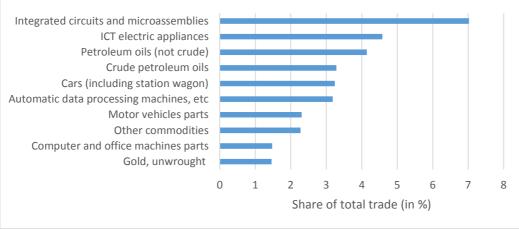


Figure 4. Top 10 most traded products in APEC (in value), 2014

Source: International Trade Centre and APEC Policy Support Unit estimates.

The findings above are not to be interpreted as saying that trade is detrimental to inclusive growth. As most of the direct correlations are insignificant, what the findings do say is that trade does not seem to be directly contributing to inclusive growth; meanwhile, there is some evidence to say that trade is more likely to directly benefit more well-off segments of the population.

That said, this is not to say that trade has a wholly negative impact on inclusive growth. As can be seen in model (4) in Table 3, the interaction variable for GDP and exports growth (i.e., GDP growth x exports growth) is positively and significantly correlated with inclusive growth. This correlation shows the effect of exports growth on inclusive growth through GDP growth (i.e., the green arrows in Figure 3). It shows that the pro-poor benefits of exports growth is through their contribution to overall economic growth.

On the other hand, the interaction variable for GDP and imports growth is negatively correlated with inclusive growth, but this relationship is statistically insignificant. In fact, all the coefficients for imports whether direct or interacted with GDP are insignificant—this indicates that there is no evidence to say that imports growth is generally detrimental to inclusive growth. Note that this analysis has focused on the macro-level linkages between inclusive growth and trade. Situations may look very different at the micro-level: a worker employed in an import-competing sector may be hurt by added competition. However, the results imply that micro-level impacts for imports growth tend to even out—so losses from added foreign competition are balanced by welfare gains from lower prices for final goods or inputs—such that there is no significant loss or gain to inclusive growth.

Implications for policy

Preliminary findings from this analysis indicate that the relationships between trade openness (when measured in terms of trade growth) and inclusive growth in the APEC region are far from conclusive (Models (1)-(3) in Table 3). Additionally, the inclusiveness of exports or imports growth redounds through their contribution to economic growth (Model (4) in Table 3). In other words, trade growth is only as inclusive as the inclusiveness of the overall economy, and it would be difficult to use trade to augment the inclusiveness of the economy directly.

To some extent, these findings are not surprising because the fact that trade creates winners and losers implies that inclusive growth is neither a natural nor a necessary outcome of trade. Rather, trade openness must be accompanied with structural reforms in other areas, such as human capital investment, social protection, labour market reform, financial market reform, and institutions for its benefits to permeate through the society as a whole¹⁰.

Trade openness without the existence of proper mechanisms to provide skills training for displaced workers, for instance, will probably lengthen the period of unemployment and adjustment costs of these workers. The same outcome will be reached if trade openness is not supplemented with easy access to credit among displaced firms. Indeed, in the absence of any structural policies of protecting sectors that lose out from trade, liberalisation may end up further accentuating the inequality between different groups in society. Complementing trade

¹⁰ This reflects the findings of Kuriyama, San Andres, and Lee (2015) on the rural development impacts of trade in goods: while trade can be beneficial for certain sectors (and workers in those sectors), there are myriad other factors to consider to strengthen the linkages between trade and development.

policy with structural reform is even more crucial in a situation where trade growth is slowing down in favour of a rebalancing towards consumption-driven growth¹¹.

APEC acknowledges the value of structural reforms in promoting balanced, inclusive and sustainable growth in the region. It has a substantial history of work pertaining to structural reforms, including the adoption of the Leaders' Agenda to Implement Structural Reform (LAISR) in 2004¹² and the endorsement of the APEC New Strategy for Structural Reform (ANSSR) in 2010¹³. While member economies are to be recognised for the efforts that they have applied so far, more could be done to advance APEC's structural reform agenda. A look at seven principal policy domains, the so-called pillars which describe the structural and institutional features of an economy that matter for achieving inclusive growth released by World Economic Forum in its report on inclusive growth and development (2015)¹⁴, shows that member economies have varying scores for these pillars despite the APEC average score being relatively higher than that for rest of world (see Table 4).

| Table 4. APEC score for pillars in the incl | usive growth and development f | ramework |
|---|--------------------------------|----------|
| | ADEC | DOW |

| | | | APEC | | ROW |
|-----|---|---------|---------|---------|---------|
| No. | Pillar | Minimum | Maximum | Average | Average |
| | | score | score | score | score |
| 1 | Education and skills development | 2.94 | 5.70 | 4.77 | 4.20 |
| 2 | Employment and labour compensation | 3.71 | 5.32 | 4.51 | 4.18 |
| 3 | Asset building and entrepreneurship | 3.27 | 5.75 | 4.37 | 3.67 |
| 4 | Financial intermediation of real economy investment | 2.68 | 5.39 | 4.00 | 3.14 |
| 5 | Corruption and rents | 3.22 | 5.69 | 4.33 | 3.83 |
| 6 | Basic services and infrastructure | 4.38 | 6.07 | 5.28 | 4.53 |
| 7 | Fiscal transfers | 3.36 | 5.05 | 3.96 | 3.67 |

Note: Data for APEC excludes Brunei Darussalam; Hong Kong, China; and Papua New Guinea. Specifically for the pillar on education and skills development, data from China is also excluded. Source: World Economic Forum and APEC Policy Support Unit estimates.

In this regard, the recent endorsement of the Renewed APEC Agenda for Structural Reform (RAASR) at the 2015 Structural Reform Ministerial Meeting in Cebu¹⁵ is a step in the right direction as it reaffirms and signals further commitment by member economies in undertaking structural reforms. The findings here, though preliminary, hope to give member economies some food for thoughts as they develop their individual action plans to set forth structural reform priorities, objectives and policies that are robust, comprehensive and ambitious through to 2020.

¹¹ For example, see Hernando and San Andres (2015).

¹² http://www.apec.org/About-Us/About-APEC/Fact-Sheets/Structural-Reform.aspx

¹³ <u>http://www.apec.org/Meeting-Papers/Leaders-Declarations/2010/2010_aelm.aspx</u>

¹⁴ In this report, the World Economic Forum proposed an Inclusive Growth and Development Framework comprising of 7 principal policy domains (pillars) and 15 sub-domains (sub-pillars). These pillars and sub-pillars describe the structural and institutional features of an economy that matter for achieving inclusive growth. A score (based on a 1 (worst) to 7 (best) scale) is assigned to each pillar and sub-pillar so that comparisons can be made across economies. These scores are derived by looking at over 140 indicators that have been collected by the forum. Details can be obtained at: <u>http://wef.ch/igd15</u>

¹⁵ http://www.apec.org/Meeting-Papers/Ministerial-Statements/Structural-Reform/2015_structural.aspx

Recent Trade and Investment Developments¹⁶

Trade Performance in the 1st half of 2015

Trade developments in the APEC region in the first half of 2015 reflected subdued external demand in line with the prolonged weakness in global economic activity. China's economic restructuring away from an export-led growth towards a more consumer-driven growth also meant that Chinese demand, particularly for non-oil products such as metal and coal was significantly reduced.

The total value of APEC merchandise good exports reached USD 4.1 trillion during the first semester of 2015, which represented a decline of about 6.6 percent compared to the USD 4.4 trillion recorded in the first half of 2014. Lower export prices combined with the downward trend in oil and non-oil commodity prices have dragged down the aggregate value of exports.

The majority of APEC economies posted negative growth rates in their respective goods exports earnings during the first half of 2015 compared to the same period in 2014 (see Figure 5).

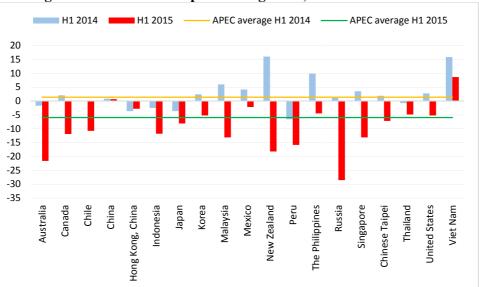


Figure 5. Merchandise export value growth, H1 2014 and H1 2015

Note: Data not available for Brunei Darussalam and Papua New Guinea. Source: World Trade Organization, Quarterly Merchandise Trade Values and APEC Policy Support Unit estimates.

In Australia, exports were dragged down mainly by lower prices of metals as well as metal ores and minerals. The 26.9 percent year-on-year decline in Canada's mineral products exports weighed down on its total exports value. Chile also struggled with the plunge in metal prices since its major export product is copper. In Hong Kong, the year-on-year price decreases in apparel and clothing accessories (12.4 percent); office machines and automatic data processing machines (6.2 percent); and electrical machinery, apparatus and appliances, and electrical parts

¹⁶ Prepared by Rhea C. Hernando, Policy Support Unit.

(2.5 percent) contributed to the contraction in the growth in exports earnings. Lower shipments of coal, oil and gas dragged down Indonesia's exports for the first six months of 2015.

As with most APEC economies, weak overseas demand led to the shrinking of Japan's exports of textile machines (27.6 percent); mineral fuels (14.0 percent); and audio apparatus (12.3 percent). In Korea, the fall in exports was due to lower shipments of semiconductors, textiles, ships, and flat panel displays. Mexico's exports slowed down following a 6.6 percent drop in manufactured exports in May 2015 alone, the biggest fall in over two years, coupled with lower auto exports. New Zealand posted lower exports in milk powder, butter and cheese during the review period. Moreover, the economy also reported marked declines in its exports to major trade partners, namely, China and Australia. Between September 2014 and May 2015, New Zealand's exports to China and Australia fell by an average of USD 327 and USD 43 million, respectively.¹⁷

The plunge in energy prices has affected the export revenues of Peru, which produces natural gas; while its fishmeal exports was about 36.6 percent lower in the first half of 2015 compared to the level in the first half of 2014. Lower revenues from agro-based and mineral products plagued Philippine exports. Furthermore, in June 2015 alone, the Philippines experienced significant declines in export revenues from China (30.2 percent); the United States (4.3 percent); and economies in the Association of Southeast Asian Nations¹⁸ (10.4 percent).¹⁹ Meanwhile, the fall in oil prices continued to hound Russian economy, particularly since the price of Urals oil²⁰— Russia's main export commodity— was halved, following the trend in global oil prices. Chinese Taipei's exports to its key markets such as China; the United States; and Europe also slid as demand for its technology goods slumped. Exports in the US reflected decreases in industrial supplies and materials as well as capital goods.

Amid the combination of weak external demand and the ongoing economic rebalancing away from an export-led growth, China posted a moderate increase in its exports for the first half of 2015. The same is observed in Viet Nam, which saw exports growing in the period January-June 2015 owing largely to increases in exports of "other means of transportation" (19.4 percent); and textiles and garments (8.2 percent).

On a year-on-year basis, APEC goods export earnings entered negative territory in Q1-Q2 2015, following successive growth in Q2-Q4 2014 (Figure 6). In particular, the region recorded contractions of 4.1 percent in Q1 2015 and a further decline of 7.6 percent in Q2 2015. The world, however, suffered a larger drop in goods export earnings during the period, falling by 12.4 percent in Q1 2015 and 13.2 percent in Q2 2015. On a semestral basis, the total value of the APEC region's exports of goods contracted by 5.9 percent during the period January-June 2015 compared to the same period in 2014.

¹⁷ Statistics New Zealand, media release on "Overseas Merchandise Trade: June 2015" available here: <u>http://www.stats.govt.nz/browse for stats/industry sectors/imports and exports/OverseasMerchandiseTrade MRJun15.asp</u> <u>x</u>.

 $[\]frac{x}{18}$. ¹⁸ The ASEAN is composed of Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, Philippines, Singapore, Thailand and Viet Nam.

¹⁹ Source: National Economic Development Authority, available here <u>http://www.neda.gov.ph/wp-content/uploads/2015/08/Exports-June-rev3.jpg</u>.

²⁰ Urals oil is a reference oil brand used as basis for pricing Russian export oil mixture. It is a mix of heavy, high oil of the Ural Mountains and the Volga region, with light oil of Western Siberia.

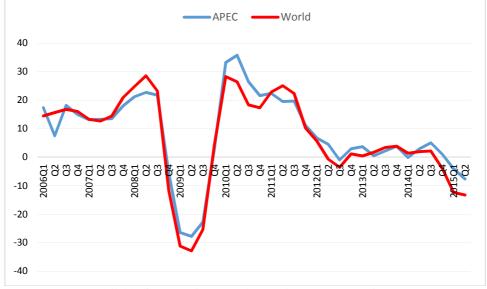


Figure 6. Growth in the Value of Exports of Goods (y-o-y), Q1 2006-Q2 2015

Note: Data not available for Brunei Darussalam and Papua New Guinea. Source: World Trade Organization, Quarterly Merchandise Trade Values and APEC Policy Support Unit estimates.

The APEC region's goods imports also contracted in early 2015, falling by 18.2 percent in Q1 2015 and 19.4 percent in Q2 2015 (Figure 7). These downturns were larger compared to the decline in the value of the world's imports of goods at 12.6 percent in Q1 2015 and 12.8 percent in Q2 2015. Weakening demand for imported products combined with depreciating exchange rates contributed to the general decline in the value of the imports of goods.

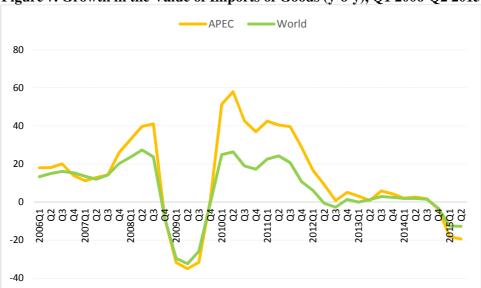


Figure 7. Growth in the Value of Imports of Goods (y-o-y), Q1 2006-Q2 2015

Note: Data not available for Brunei Darussalam and Papua New Guinea. Source: World Trade Organization, Quarterly Merchandise Trade Values and APEC Policy Support Unit estimates.

Among APEC economies, year-on-year contractions in the value of imports ranged from 6.5 percent to 38.6 percent during the first half of 2015 (Figure 8). Only Viet Nam posted an increase in its imports in H1 2015, led by higher shipments to Viet Nam of products such as machines, equipment, tools and instruments (38.3 percent); computer, electrical products,

spare-parts and components (37.3 percent); and telephone, mobile phone and parts (30.4 percent).

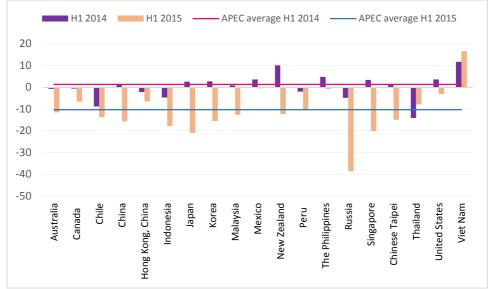
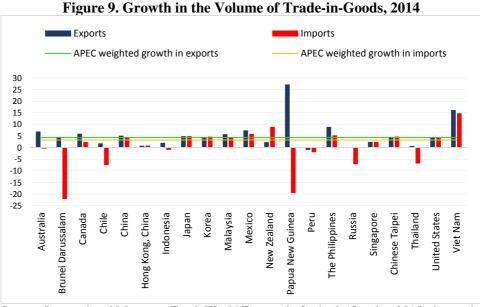


Figure 8. Merchandise import value growth (y-o-y), H1 2014 and 2015

In terms of the volume of trade, the APEC region posted increases in 2014 of about 4.4 percent in the volume of exports of goods and 3.3 percent in the volume of imports of goods, higher than the world average of 3.1 percent for both volumes of exports and imports of goods. Most APEC economies posted growth in their respective trade volumes in 2014 (Figure 9).



Source: International Monetary Fund, World Economic Outlook (October 2015) data and APEC Policy Support Unit estimates.

The top 10 export and import partners of APEC economies have remained the same from 2014 up to Q1 2015. China and the United States continued to be the top 2 trading partners of APEC economies, with largely steady shares as of Q1 2015 compared to the whole year 2014 level in

Note: Data not available for Brunei Darussalam and Papua New Guinea. Source: World Trade Organization, Quarterly Merchandise Trade Values and APEC Policy Support Unit estimates.

both the exports and imports of goods (Table 5). Consequently, demand from these two major trade destinations have an impact on the trade performance of economies in the APEC region.

As of Q1 2015, exports to China comprised around 17.7 percent of total APEC exports, which remained unchanged from the whole year 2014 level. Meanwhile, the modest recovery in the US along with expectations of continued economic growth, supported by lower energy prices, stronger balance sheets, and improved consumer sentiment, resulted in higher demand for APEC's exports at 12.7 percent in Q1 2015 from 11.9 percent in 2014. Other trading partners also show increased shares of APEC's total exports, reflecting a more upbeat outlook for external demand as advanced economies are expected to strengthen in the near-term.

| January-December 2014 and January-March 2015 | | | | | |
|--|---------|-------|--|--|--|
| Exports of Goods | Q1 2015 | 2014 | | | |
| China | 17.74 | 17.72 | | | |
| United States | 12.72 | 11.89 | | | |
| Japan | 6.82 | 6.37 | | | |
| Korea | 5.27 | 4.92 | | | |
| Canada | 4.96 | 4.94 | | | |
| Hong Kong, China | 4.78 | 4.53 | | | |
| Mexico | 4.38 | 4.13 | | | |
| Singapore | 3.79 | 3.75 | | | |
| Germany | 3.77 | 3.82 | | | |
| Australia | 2.20 | 2.36 | | | |
| Imports of Goods | Q1 2015 | 2014 | | | |
| United States | 18.27 | 17.81 | | | |
| China | 11.27 | 12.29 | | | |
| Japan | 6.01 | 6.11 | | | |
| Hong Kong, China | 5.28 | 5.34 | | | |
| Canada | 4.66 | 4.70 | | | |
| Mexico | 4.26 | 4.18 | | | |
| Korea | 3.63 | 3.59 | | | |
| Germany | 2.78 | 2.82 | | | |
| Singapore | 2.65 | 2.88 | | | |
| Netherlands | 2.33 | 2.38 | | | |

Table 5. Top 10 Trading Partners of APEC EconomiesJanuary-December 2014 and January-March 2015

Note: For the whole year of 2014, the share of APEC exports to Saudi Arabia stood at 2.54 percent, outpacing Australia's 2.36 percent, making Saudi Arabia the 10th biggest export partner of APEC economies in 2014.

Source: International Monetary Fund, Direction of Trade Statistics and APEC Policy Support Unit estimates.

The period mid-October 2014 up to mid-May 2015 saw APEC economies implementing 94 trade and trade-related measures (Annex 1).²¹ Of this aggregate, 48 measures had the effect of facilitating trade, including elimination or reduction of tariffs, termination of antidumping/countervailing duties, and elimination of customs-related administrative charges for imports. Meanwhile, 46 measures had the effect of discouraging trade through the imposition

²¹ Based on the *WTO's Report on G-20 Trade Measures*, released in 15 June 2015. As this report was going to press, WTO released a list of G-20 trade measures covering mid-May 2015 to mid-October 2015—these measures will be included in the next issue of this report in May 2016.

of import tariffs, initiation of anti-dumping investigations, imposition of countervailing duties, and imposition of import licensing requirements.

Trends in Foreign Direct Investments

Latest available data showed that inflows of foreign direct investments to the APEC region declined by around 22.1 percent to USD 651.8 billion in 2014 from the previous year's level of USD 836.9 billion (Figure 10). The decline in FDI inflows reflected investors' bearish sentiments with a fragile and uneven global growth as advanced economies recovered modestly while emerging market economies are showing signs of slowing down; the downward trend in oil prices and its different impact on exporters and importers; and the uncertain timing of US monetary policy normalization. Economy-specific factors also weighed in, particularly the macroeconomic fundamentals and outlook of individual economies given the challenges in the external front.

Nonetheless, FDI inflows to the APEC region accounted for 53.1 percent of world FDI in 2014, albeit marginally lower than the 57.0 percent share recorded in 2013.

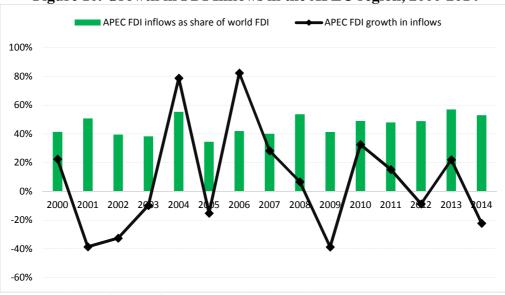


Figure 10. Growth in FDI Inflows in the APEC region, 2000-2014

Source: United Nations Conference on Trade and Development (UNCTAD), FDI Statistics and APEC Policy Support Unit estimates.

FDI continued to flow into APEC economies. However, the year-on-year growth in FDI moderated for 13 out of the 21 member-economies (Figure 11). The top 5 recipients of FDI among APEC economies are China (USD 128.5 billion); Hong Kong, China (USD 103.3 billion); the United States (USD 92.4 billion); Singapore (USD 67.5 billion); and Canada (USD 53.9 billion).

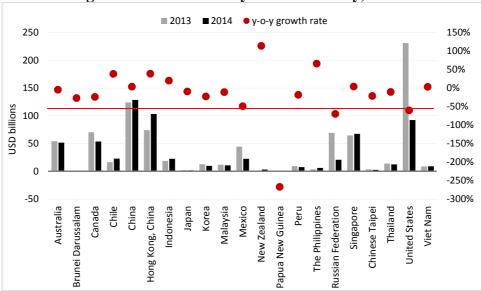


Figure 11. FDI Inflows by APEC economy, 2013-2014

Source: United Nations Conference on Trade and Development (UNCTAD), FDI Statistics and APEC Policy Support Unit estimates.

FDI outflows from the APEC region grew by 5.1 percent in 2014, a moderation from the FDI outflows of 7.5 percent recorded in 2013 (Figure 12). FDI outflows from the APEC region comprised 70.9 percent of world FDI outflows, slightly bigger than in 2013 at 69.8 percent.

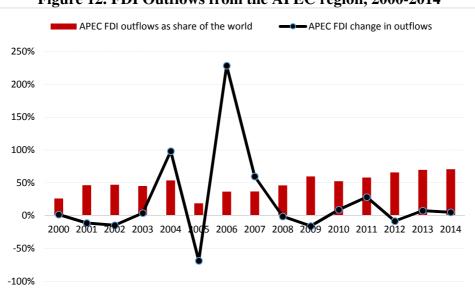


Figure 12. FDI Outflows from the APEC region, 2000-2014

Source: United Nations Conference on Trade and Development (UNCTAD), FDI Statistics and APEC Policy Support Unit estimates.

In terms of investment measures covering the period October 2014 to May 2015, three APEC members moved to facilitate the inflow of FDIs into their respective economies, while one APEC member opted to regulate FDI inflows (Annex 2).²² Effective on 24 April 2017, Canada will increase the threshold to CAD 800 million in enterprise value (from CAD 600 million) above which an acquisition of control of a Canadian business by a private sector or a foreign

²² Based on the OECD-UNCTAD Report on G-20 Investment Measures, released in 15 June 2015.

investor from a WTO member economy is assessed. By January 2021, the said threshold will be indexed annually to reflect the change in Canada's nominal GDP in the previous year. China lifted restrictions on foreign inward investment with the issuance of the new "Catalogue for the Guidance of Foreign Investment Industries", which took effect in 10 April 2015. The Catalogue reclassified foreign investments in over 400 industry sectors, effectively liberalizing the manufacturing sector. Moreover, on 20 April 2015, China instituted frameworks that are geared towards further opening up its sectors, including international shipping, distribution, automotive manufacturing, agriculture and non-staple food processing, among others. In Mexico, amendments to the Foreign Investment Law and the National Foreign Investment Registry came into effect in 13 October 2014 and 12 February 2015, respectively. Overall, the amendments simplify FDI-related requirements. Meanwhile, Australia tightened investments for the agriculture sector by lowering the threshold to AUD 15 million (from AUD 252 million) upon which investments will be subject to the approval of the Foreign Investment Review Board (FIRB) effective on 11 February 2015.

Furthermore, investment measures covering the period June-September 2015 show some APEC economies implementing policies that are geared towards facilitating entry of FDI (Annex 2). These measures include the following: enhancing the business climate in Australia; introducing a new foreign investment promotion strategy in Chile; relaxing foreign-exchange related requirements, foreign ownership rules, and real estate restrictions in China; expanding tax incentives to cover other manufacturing industries in Indonesia; allowing small-sized foreign companies to hire non-Korean employees beyond the 20 percent limit in Korea; instituting a free port regime in Russia; and lifting caps on foreign ownership and foreign company's proposed land purchase since the economy assessed that the said investment will not result in substantial benefit for New Zealand.

Trade and Investment Outlook

In their 30 September 2015 issue of *Trade Statistics and Outlook*, the WTO reduced its 2015 and 2016 forecasts for world trade growth to 2.8 percent and 3.9 percent, respectively, shaving 50 basis points and 10 basis points from its 14 April 2015 forecasts of 3.3 percent and 4.0 percent.²³ The volume of world merchandise trade grew by 2.5 percent in 2014.

The downgrade in WTO's trade projections reflected developments in the global economy, including the falling import demand in China and other emerging economies following challenges in the domestic economic front; continuous decline in the prices of oil and non-oil commodities, which have also affected export prices and outputs; and significant movements in exchange rates across economies.

A recent study by the IMF²⁴ shows that exchange rate movements tend to have strong effects on exports and imports. In particular, the study estimates that a 10 percent real effective depreciation in an economy's currency is associated with, on average, a rise in real net exports equivalent to 1.5 percent of GDP, with substantial variations across economies around this average. Although it takes a number of years for the impact to fully materialize, the bulk of the adjustment takes place in the first year.

²³ WTO Trade Statistics and Outlook, "Falling Import Demand, Lower Commodity Prices Push Down Trade Growth Prospects." Press Release No. 752 (30 September 2015). Available here: <u>https://www.wto.org/english/news_e/pres15_e/pr752_e.pdf</u>.

²⁴ IMF. "Exchange Rates and Trade Flows: Disconnected?" Chapter 3 of the World Economic Outlook (October 2015).

In general, the IMF expects world trade to pick up at a modest pace of 3.1 percent in 2015 and 3.7 percent in 2016 for the volume of exports of goods. The world's imports is anticipated to increase by 2.9 percent in 2015 and 4.1 percent in 2016. The significant jump in the world's volume of imported goods in 2016 is also mirrored in the forecasted upward trend for advanced economies in tandem with their projected recovery, equivalent to a 2.0 percent increase in GDP in 2015 and inching up to 2.2 percent in 2016, which are both higher than the 2014 GDP growth of 1.8 percent. The continued recovery of advanced economies is expected to translate to a more upbeat export performance for emerging market economies as external demand picks up with the anticipated weakening in demand along with exchange rate dynamics.²⁵

As a whole, the APEC region is projected to continue to post growth in its trade volumes in the near-term period. Trade is expected to moderate in 2015 and grow higher in 2016, reflecting the trends in global demand. Exports of goods is expected to expand by 2.3 percent in 2015 and 3.3 percent in 2016. Imports of goods are forecasted to grow by 2.6 percent in 2015 and 4.2 percent in 2016.²⁶

Meanwhile, capital flows will continue to be influenced by varying monetary policy settings across economies, with the eventual monetary policy normalization in the US on one hand and the maintenance of quantitative easing measures in the Eurozone and Japan on the other. Homegrown issues relating to growth prospects, currency movements, and policy directions are also expected to be important factors that could swing investor sentiment.

The smooth and orderly lift-off of the benchmark US Fed rate is not expected to pose significant or adverse repercussions on global financial markets. Instead, it is expected to dampen excessive risk-taking in domestic credit markets where liquidity is ample and rates are at historic lows. However, an increase in US interest rates would mean higher valuations for US financial instruments, making these assets more attractive. Thus, investors would want to hold more USD-denominated assets, shifting funds and sentiments away from emerging markets.

Aside from capital flight risks, strains in the balance sheet and funding conditions could also manifest with the appreciation of the US dollar from the combined effect of higher key Fed rate and improved external position due to lower commodity prices.

Emerging markets are better equipped to manage external shocks such as significant movements in capital, particularly as their exchange rates have become more market-oriented, foreign reserves have been beefed up, and frameworks and institutions have been strengthened in response to past financial crises. To counter tightening funding conditions and balance sheet risks, emerging market economies need to support domestic demand in order to keep GDP growth at healthy levels and increase potential growth amid the challenging external environment.

²⁵ IMF. "Recent Developments and Prospects." Chapter 1 of the World Economic Outlook (October 2015).

²⁶ APEC growth is calculated as the weighted average of growth in individual economies. Data sourced from the IMF World Economic Outlook Database (October 2015).

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Appendix A: Measuring inclusive growth

Inclusive growth requires the consideration of changes in mean household income as well as changes in distribution. An increase in mean income means that there is more wealth circulating in a society, which in turn can lead to higher standards of living and welfare. Having a higher mean income also implies a higher capacity for productivity and investment, not only in capital goods but also in education and health services.

However, having more wealth is not enough for inclusive growth; the distribution of wealth is also an important consideration. An increase in society's wealth can hardly be called inclusive if it only accrues to those who are already wealthy. Indeed, for growth to be called inclusive, it should be benefiting the poorer segments of society, albeit not to the detriment of the more well-off. Inclusive growth is not a zero-sum game; rather, it is meant to benefit all members of society, but with a bias for those who need growth the most.

In this section, we first discuss the computational concepts of mean income and distribution. Then we operationally define inclusive growth as applied in this paper.

Mean income

The concept of mean income in a population is straightforward. Suppose there are N individuals in a population with each member having an income of M_i . Then the mean income in the population, M, is defined as

$$M = \frac{\sum_{i=1}^{N} M_i}{N}$$

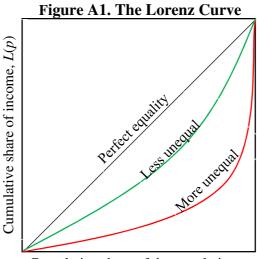
Hence, an increase in mean income (keeping N constant) implies a net increase in total income in the population regardless of distribution. It is thus possible for mean income to increase even if some individuals experience a decrease in their income, so long as other individuals experience a bigger increase in their income.

Distribution of income

The concept of distribution is a bit more involved as it requires matching incomes with individuals. As previously, suppose there are *N* individuals in the population with each member having an income of M_i . But this time, we arrange individuals in an ascending order according to income, so individual 1 with income M_1 is the poorest individual and individual *N* with income M_N is the richest individual. Let us then define a share of the population, $0 \le p \le 1$, that indicates the proportion of the population from individual 1 to individual *p*; i.e., the poorest *p* percent of the population. The distribution of income in a population can then be described by a Lorenz curve²⁷, L(p), that indicates the share of total income owned by the poorest *p* percent of the population (Figure A1). By definition, L(0) = 0 (i.e., zero percent of the population owns

²⁷ Named after Max Otto Lorenz (1876-1959) who first described the curve in 1905.

zero percent of the income) and L(1) = 1 (i.e., 100 percent of the population owns 100 percent of the income).



Cumulative share of the population, p

Figure A1 illustrates three different income distributions. If every individual has exactly the same income, then the poorest 10 percent of the population (p = 0.1) has 10 percent of total income, the poorest 50 percent has 50 percent of total income, and so forth. This is the line of perfect equality in Figure A1. With more inequality, the Lorenz curve will be bowed out from the line of perfect equality since the poorest 10 percent of the population will own less than 10 percent of total income, etc. Note that a common measure of inequality, the Gini index, is actually based on the Lorenz curve. The formal definition of the Gini index is

$$G=1-2\int_0^1 L(p)dp$$

which is unity minus twice the area under the Lorenz curve (note that the square in Figure A1 is a unit square, so each side is equal to 1).

The inclusive growth indicator

Following Son and Kakwani (2008), and using the same terms as above, we define the inclusive growth rate, γ , as

$$\gamma = \Delta \ln(M) - \Delta \int_0^1 [\ln(p) - \ln(L(p))] dp$$

The first term of γ , $\Delta \ln(M)$, is the growth rate of mean income, M^{28} . The second term, $\Delta \int_0^1 [\ln(p) - \ln(L(p))] dp$, indicates the growth rate in inequality. Note that if there is no change in income distribution, so the second term is zero, then $\gamma = \Delta \ln(M)$. If inequality increases, so $\Delta \int_0^1 [\ln(p) - \ln(L(p))] dp > 0$, then $\gamma < \Delta \ln(M)$. Conversely, if inequality decreases, so $\Delta \int_0^1 [\ln(p) - \ln(L(p))] dp < 0$, then $\gamma > \Delta \ln(M)$.

²⁸ Note that for any variable *x*, $\Delta \ln(x) = \Delta x/x$, or the growth rate of *x*.

Note that $L(p) = M_p p/M$, where M_p is the mean income of the poorest p percent of the population. Thus, we can rewrite γ as

$$\gamma = \Delta \ln(M) - \Delta \int_0^1 \left[\ln(p) - \ln\left(\frac{M_p p}{M}\right) \right] dp$$

From this equation, we can see that $\partial \gamma / \partial M_p > 0$, so that an increase in the share of total income among the poorer *p* percent of individuals while keeping average income *M* constant (i.e., rich-to-poor transfer) increases γ by reducing the second term. Conversely, a decrease in the share of income among poorer individuals (i.e., poor-to-rich transfer) decreases γ by increasing the second term.

The above equation is best suited for household survey data so that we have a near-continuous distribution of observations. However, for this analysis, we use a discrete transformation of γ using decile income data so that the above equation becomes

$$\gamma = \Delta \ln(M) - \Delta \sum_{p} \left[\ln(p) - \ln\left(\frac{M_p p}{M}\right) \right], p = 0.1, 0.2 \dots 1$$

Appendix B: Econometric results

| Multivariate analysis of inclusive growth and trade performance in APEC | | | | | | |
|---|------------|------------|------------|------------|--|--|
| Dependent variable: inclusive growth rate, γ | (1) | (2) | (3) | (4) | | |
| Exports growth | -0.450** | | | -0.661*** | | |
| | (0.238) | | | (0.303) | | |
| Imports growth | -0.148 | | | 0.190 | | |
| | (0.204) | | | (0.408) | | |
| Trade growth | | -0.511*** | | | | |
| | | (0.219) | | | | |
| Merchandise trade growth | | | 0.0678 | | | |
| | | | (0.213) | | | |
| GDP growth x exports growth | | | | 6.291* | | |
| | | | | (4.001) | | |
| GDP growth x imports growth | | | | -9.068 | | |
| | | | | (9.481) | | |
| GDP growth | 0.853 | 0.942** | 0.643 | 0.324 | | |
| | (0.556) | (0.519) | (0.606) | (0.651) | | |
| Population growth | -0.115 | -0.111 | -0.110 | -0.0591 | | |
| | (0.103) | (0.107) | (0.112) | (0.119) | | |
| Gini index | -0.0225*** | -0.0231*** | -0.0256*** | -0.0257*** | | |
| | (0.0405) | (0.0406) | (0.0375) | (0.0117) | | |
| Observations | 277 | 277 | 276 | 277 | | |
| R-squared | 0.132 | 0.128 | 0.121 | 0.157 | | |

Notes: Trade indicator independent variables for the models are: (1) exports and imports growth separately; (2) total trade growth (exports + imports); merchandise trade growth (goods exports + goods imports); and (4) exports and imports growth separately and interacted with GDP growth. Fixed effects panel regression model controlling for economy- and year-effects. Coefficients for constant and year dummy variables are suppressed for brevity. Robust standard errors in parentheses. Statistically significant: **** $\alpha = 1\%$, *** $\alpha = 5\%$, ** $\alpha = 10\%$, * $\alpha = 15\%$.

Source: PovcalNet and WDI data and APEC Policy Support Unit estimates.

Annex 1

Trade and Trade-Related Measures (Mid-October 2014 to Mid-May 2015)

The following list of trade and trade-related measures implemented in APEC economies from Mid-October 2014 to Mid-May 2015 is adapted from the WTO's report on *G20 Trade Measures* (June 2015).²⁹

| Economy | Measure | Source/Date | Status |
|-----------|---|---|--|
| Australia | Initiation on 17 Oct. 14 of anti-dumping investigation on imports of steel reinforcing bar (HS 7213.10.00; 7214.20.00; 7227.90.90; 7228.30.90) from Korea; Malaysia; Singapore; Spain; Chinese Taipei; Thailand; and Turkey | WTO document G/ADP/N/265/AUS, 10 Mar. 15; Permanent Delegation of Australia to the WTO (27 May 15); and Australia Customs Dumping Notice No. 2015/33 (13 Mar. 15) | Provisional duty imposed on 13 Mar. 15 |
| Australia | Initiation on 6 Nov. 14 of anti-dumping investigation on imports of certain polyvinyl chloride "PVC" flat electric cables (HS 8544.49.20) from China | WTO document G/ADP/N/265/AUS, 10 Mar. 15; Permanent Delegation of Australia to the WTO (27 May 15); and Australia Customs Dumping Notice No. 2015/09 (19 Jan. 15) | |
| Australia | Termination on 7 Nov. 14 (without measure) of anti-dumping investigation on imports of quicklime "calcium oxide" (HS 2522.10.00) from Thailand (investigation initiated on 31 Oct. 11 and terminated on 3 Apr. 12. On appeal, the Trade Measures Review Officer revoked the termination and the investigation was resumed on 28 Jun. 12. The resumed investigation was terminated on 2 May 13. After a further review by the Anti-Dumping Review Panel, the investigation was resumed again on 8 Aug. 13) | WTO document G/ADP/N/265/AUS, 10 Mar. 15 | |
| Australia | Termination on 1 Dec. 14 of anti-dumping duties on imports of power transformers (HS 8504.22.00; 8504.23.00) from China; and Korea (investigation initiated on29 Jul. 13 and provisional duty imposed on 27 Nov. 13) | WTO document G/ADP/N/265/AUS, 10 Mar. 15; Permanent Delegation of Australia to the WTO (27 May 15) and Australia Customs Dumping Notice No. 2014/130 (1 Dec. 14) | |
| Australia | Reduction of import tariffs (second phase) (from 10% to 5%) on certain textiles, clothing and footwear (in Chapters 39; 40; 42; 58; 60; 61; 62; 63; 96). Tariffs eliminated for imports from developing economies. | Permanent Delegation of Australia to the WTO (27 May 15) | Effective 1 Jan. 15 |

²⁹ As this report was going to press, WTO released a list of G-20 trade measures covering mid-May 2015 to mid-October 2015—these measures will be included in the next issue of this report in May 2016.

| Economy | Measure | Source/Date | Status |
|-----------|--|-------------------------|------------------|
| Australia | Initiation on 19 Jan. 15 of anti-dumping | Permanent Delegation | |
| | investigation on imports of prepared or preserved | of Australia to the WTO | |
| | tomato products (HS 2002.10.00) from Italy | (27 May 15) | |
| | limited to two producers (Feger di Gerado | | |
| | Ferraioli S.p.A. and La Doria S.p.A.) | | |
| Australia | Termination on 9 Feb. 15 of anti-dumping duties | Permanent Delegation | |
| | on imports of sodium hydrogen carbonate | of Australia to the WTO | |
| | (sodium bicarbonate) (HS 2836.30) from China | (27 May 15) and | |
| | (imposed on 3 Nov. 05) | Australia Customs | |
| | | Dumping Notice No. | |
| | | 2015/14 (9 Feb. 15) | |
| Australia | Termination on 20 Mar. 15 (without measure) of | WTO document | |
| | anti-dumping investigation on imports of | G/ADP/N/259/AUS, 1 | |
| | newsprint (HS 4801.00.20; 4801.00.31; | Sep. 14; Permanent | |
| | 4801.00.39) from Korea, Rep. of (initiated on 22 | Delegation of Australia | |
| | Apr. 14) | to the WTO (27 May | |
| | | 15); and Australia | |
| | | Customs Dumping | |
| | | Notices Nos. 2015/12 | |
| | | (30 Jan. 15) and | |
| | | 2015/29 (20 Mar. 15) | |
| Australia | Initiation on 27 Mar. 15 of anti-dumping | Permanent Delegation | |
| | investigation on imports of hot-rolled plate steel | of Australia to the WTO | |
| | (HS 7208.40.00; 7208.51.00; 7208.52.00; | (27 May 15) and | |
| | 7225.40.00) from Korea; and Chinese Taipei | Australia Customs | |
| | | Dumping Notice No. | |
| | | 2015/40 (27 Mar. 15) | |
| Australia | Termination on 14 Apr. 15 of anti-dumping | Permanent Delegation | |
| | duties on imports of silicone emulsion concrete | of Australia to the WTO | |
| | admixtures (HS 3824.40) from the United States | (27 May 15) and | |
| | (investigation initiated on 14 Aug. 09, | Australia Customs | |
| | provisional and definitive duties imposed on 26 | Dumping Notice No. | |
| | Nov. 09 and 14 Apr. 10) | 2014/26 (1 Apr. 14) | |
| Australia | Initiation on 5 May 15 of anti-dumping | Australia Customs | |
| | investigation on imports of alloy galvanised steel | Dumping Notice No. | |
| | (HS 7210.49.00; 7212.30.00) from Korea; and | 2015/55 (5 May 15) | |
| | Chinese Taipei (possible circumvention of anti- | | |
| | dumping measures imposed on 5 Aug. 13) | | |
| Australia | Initiation on 11 May 15 of anti-dumping | Australia Customs | |
| | investigation on imports of hollow structural | Dumping Notice No. | |
| | sections "HSS" (HS 7306.30.00; 7306.61.00; | 2015/58 (11 May 15) | |
| | 7306.69.00) from China; Korea; Malaysia; and | | |
| | Chinese Taipei (possible circumvention of anti- | | |
| | dumping measures imposed on 3 Jul. 12) | | |
| Australia | Termination on 13 May 15 (without measure) of | Australia Customs | |
| | anti-dumping investigation on imports of rod in | Dumping Notice No. | |
| | coils (HS 7213.91.00; 7227.90.90) from Turkey | 2015/59 (13 May 15) | |
| | (initiated on 10 Apr. 14) | | |
| Canada | Termination on 23 November 2014 of anti- | WTO document | |
| | dumping duties on imports of mattress | G/ADP/N/265/CAN, 17 | |
| | innerspring units (HS 7320.20.90; 9404.10.00; | Mar. 15 | |
| | 9404.29.00) from China (investigation initiated | | |
| | on 27 Apr. 09, provisional and definitive duties | | |
| | imposed on 27 July and 24 Nov. 09) | | |
| Canada | Initiation on 5 Dec. 14 of anti-dumping | WTO document | Provisional duty |
| Canada | investigation on imports of certain photovoltaic | G/ADP/N/265/CAN, 17 | imposed on 5 |
| | modules and laminates (HS 8541.40.00) from | Mar. 15; and Permanent | Mar. 15 |
| | | i wai in and remanent | I IVIAL LJ |
| | China | Delegation of Canada to | 1.1.1.1.1.1.0 |

| Economy | Measure | Source/Date | Status |
|----------|---|---|------------------|
| Canada | Initiation on 5 Dec. 14 of countervailing | WTO document | Provisional duty |
| | investigation on imports of certain photovoltaic | G/SCM/N/281/CAN, 20 | imposed on 5 |
| | modules and laminates (HS 8541.40.00) from | Mar. 15; and Permanent | Mar. 15 |
| | China | Delegation of Canada to | |
| | | the WTO (21 Apr. 15) | |
| Canada | Termination on 10 Dec. 14 of countervailing | WTO document | |
| | duties on imports of certain concrete reinforcing | G/SCM/N/281/CAN, 20 | |
| | bar (HS 7213.10.00; 7214.20.00; 7215.90.00; | Mar. 15 | |
| | 7227.90.00) from Korea; and Turkey | | |
| | (investigation initiated on 13 Jun. 14 and | | |
| | provisional duty imposed on 11 Sep. 14) | | |
| Canada | Termination on 2 Apr. 15 of countervailing | WTO document | Terminated on 3 |
| Culludu | duties on imports of oil country tubular goods | G/SCM/N/281/CAN, 20 | Dec. 14 (without |
| | (HS 7304.29.00; 7304.39.00; 7304.59.00; | Mar. 15; and Permanent | measure) on |
| | 7306.29.00; 7306.30.00; 7306.50.00; | Delegation of Canada to | imports from |
| | 7306.90.00) from India; Indonesia; Korea; | the WTO (21 Apr. 15) | Korea, Rep. of |
| | Philippines; Thailand; Turkey; Ukraine; and Viet | | and Turkey. |
| | Nam (investigation initiated on 21 Jul. 14 and | | Terminated on 3 |
| | provisional duty imposed on 3 Dec. 14) | | Mar. 15 for |
| | provisional duty imposed on 5 Dec. 14) | | imports from |
| | | | Philippines, |
| | | | Thailand and |
| | | | Ukraine |
| China | Implementation of automatic import licensing | Permanent Delegation | Effective 1 Nov. |
| Ciiiia | requirements on sugar subject to out-of-quota | of China to the WTO | 14 |
| | tariff (HS 1701) | (29 May 15) | 17 |
| China | Termination on 21 Nov. 14 of anti-dumping | WTO document | |
| Ciiiia | duties on imports of toluene diisocyanate | G/ADP/N/265/CHN, 23 | |
| | (TDI80/20) (HS 2929.10.10) from Japan; Korea; | Jan. 15 | |
| | and the United States (imposed on 22 Nov. 03) | Jan. 15 | |
| China | Termination on 30 Nov. 14 of anti-dumping | WTO document | |
| Ciiiia | duties on imports of chloroform (HS 2903.13.00) | G/ADP/N/265/CHN, 23 | |
| | from the EU; Korea; and the United States | Jan. 15 | |
| | (imposed on 30 Nov. 04) | Jan. 15 | |
| China | Termination on 17 Dec. 14 (without measure) of | WTO document | |
| Ciiiia | anti-dumping investigation on imports of | G/ADP/N/265/CHN, 23 | |
| | hemodialysis equipment (HS 9018.90.40) from | Jan. 15 | |
| | EU and Japan (initiated on 13 Jun. 14) | Jan. 15 | |
| China | Termination on 25 Dec. 14 of anti-dumping | WTO document | |
| Cinna | duties on imports of 1,4-butanediol (HS | G/ADP/N/265/CHN, 23 | |
| | 2905.39.90) from Kingdom of Saudi Arabia and | Jan. 15 | |
| | | Jall, 1J | |
| China | Chinese Taipei (imposed on 24 Dec. 09) | Permanent Delegation | Effective 1 Jan. |
| Cillia | Trade facilitation measures through the elimination of certain customs-related | Permanent Delegation of China to the WTO | 15 |
| | | | 15 |
| China | administrative charges for imports | (29 May 15) | Effective 1 Jan. |
| Unina | Elimination of export quotas scheme for rare | Permanent Delegation | |
| | earth minerals, tungsten and molybdenum. | of China to the WTO | 15 |
| | Export subject to export-licensing administration | (29 May 15) | |
| | (HS 2530; 2609; 2611; 2612; 2613; 2620; 2805; 2825; 2841; 2846; 2840; 7106; 7202; 8001; 8002; | | |
| | 2825; 2841; 2846; 2849; 7106; 7202;8001; 8002; | | |
| China | 8003; 8007; 8101; 8102; 8110; 8112) | Democratic Deficiency's | |
| China | Elimination of "price controls" on 24 | Permanent Delegation | Effective 1 Jan. |
| | commodities (i.e. tobacco leaves) | of China to the WTO | 15 |
| <u> </u> | | (29 May 15) | |
| China | VAT rebate rates increased on exports of high | Permanent Delegation | Effective 1 Jan. |
| | value-added products, processed maize products, | of China to the WTO | 15 |
| | and textile and garment | (29 May 15) | 1 |

| Economy | Measure | Source/Date | Status |
|----------|---|----------------------|------------------|
| China | Trade facilitation measure through the | Permanent Delegation | Effective 1 Jan. |
| | elimination of certain customs related | of China to the WTO | 15 |
| | administrative charges for exports | (29 May 15) | |
| China | VAT rebate rates eliminated on exports of boron | Permanent Delegation | |
| | steel (HS 7104.90.12; 7225.40.91; | of China to the WTO | |
| | 7226.91.91;7227.90.10; 7228.30.10) (effective 1 | (29 May 15) | |
| | Jan. 15), and reduced (to 9%) on wigs (HS | | |
| | 703.00.00; 6704.11.00; 6704.19.00; 6704.20.00; | | |
| | 6704.90.00) (effective 1 Apr. 15) | | |
| China | Termination on 31 Jan. 15 of anti-dumping | Permanent Delegation | |
| | duties on imports of phenol (HS 2907.11.10) | of China to the WTO | |
| | from Japan; Korea; Chinese Taipei; and the | (29 May 15) | |
| | United States (imposed on 1 Feb. 04) | | |
| China | Initiation on 10 Apr. 15 of anti-dumping | Permanent Delegation | |
| | investigation on imports of unbleached sack kraft | of China to the WTO | |
| | paper (HS 4804.21.00) from the EU, Japan, and | (29 May 15) and | |
| | the United States | MOFCOM | |
| | | Announcement No. | |
| <u> </u> | | 9/2015 (14 Apr. 15) | |
| China | Termination on 10 Apr. 15 of anti-dumping | Permanent Delegation | |
| | duties on imports of grain oriented electrical flat- | of China to the WTO | |
| | rolled electrical steel (HS 7225.11.00; | (29 May 15) | |
| | 7226.11.00) from Russia and the United States | | |
| | (investigation initiated on 1 Jun. 09, provisional | | |
| | and definitive duties imposed on 10 Dec. 09 and 10 Apr. 10) | | |
| China | Termination on 11 Apr. 15 of countervailing | Permanent Delegation | |
| Clillia | duties on imports of grain oriented electrical flat- | of China to the WTO | |
| | rolled electrical steel (HS 7225.11.00; | (29 May 15) and | |
| | 7226.11.00) from the United States | MOFCOM | |
| | (investigation initiated on 1 Jun. 9, provisional | Announcement No. | |
| | and definitive duties imposed on 10 Dec. 09 and | 11/2015 (13 Apr. 15) | |
| | 10 Apr. 10) | 11/2015 (15 Apr. 15) | |
| China | Temporary elimination of export taxes (from up | Permanent Delegation | Effective 1 May |
| ennia | to 25%) on certain products (94 tariff lines at 8 | of China to the WTO | 15 |
| | digits), i.e. rare earth minerals, rare earth ores, | (29 May 15) | 10 |
| | tungsten, iron and steel granules and powers, | (2) ((14) 10) | |
| | molybdenum alloys, and bars and rods of | | |
| | primary aluminium and aluminium-alloy (HS | | |
| | 2526.20.20; 2530.90.20; 2612.20.00 | | |
| | ;2613.10.00; 2613.90.00; 2620.99.10; | | |
| | 2805.30.11; 2805.30.12; 2805.30.13; | | |
| | 2805.30.14; 2805.30.15; 2805.30.16; | | |
| | 2805.30.17; 2805.30.19; 2805.30.21; | | |
| | 2805.30.29; 2811.11.00; 2822.00.90; | | |
| | 2825.30.10; 2825.60.00; 2825.70.00; | | |
| | 2825.90.11; 2825.90.12; 2825.90.19; | | |
| | 2826.12.90; 2826.19.20; 2826.19.90; | | |
| | 2833.11.00; 2841.70.10; 2841.70.90; | | |
| | 2841.80.10; 2841.80.20; 2841.80.30; | | |
| | 2841.80.40; 2841.80.90; 2846.10.10; | | |
| | 2846.10.20; 2846.10.30; 2846.10.90; | | |
| | 2846.90.11; 2846.90.12; 2846.90.13; | | |
| | 2846.90.14; 2846.90.15; 2846.90.16; | | |
| | 2846.90.17; 2846.90.19; 2846.90.21; | | |
| | 2846.90.22; 2846.90.23; 2846.90.24; | | |
| | 2846.90.25; 2846.90.26; 2846.90.28; | | |
| | 2846.90.29; 2846.90.31; 2846.90.32; | | |
| | 2846.90.33; 2846.90.34; 2846.90.35; | | |

| Economy | Measure | Source/Date | Status |
|-----------|---|---|---------------------|
| | 2846.90.36; 2846.90.39; 2846.90.41; | | |
| | 2846.90.42; 2846.90.43; 2846.90.44; | | |
| | 2846.90.45; 2846.90.46; 2846.90.48; | | |
| | 2846.90.49; 2846.90.91; 2846.90.92; | | |
| | 2846.90.93; 2846.90.94; 2846.90.95; | | |
| | 2846.90.96; 2846.90.99; 2849.90.20; | | |
| | 7202.70.00; 7202.80.10; 7202.80.20; | | |
| | 7202.99.11; 7202.99.19; 7202.99.91; | | |
| | 7202.99.99; 7205.10.00; 7205.29.00; 7604.29.10; 8101.10.00; 8101.94.00; | | |
| | 8101.97.00; 8102.10.00; 8102.94.00; | | |
| | 8102.97.00; 8112.92.30; 7601.20.00; | | |
| | 7604.10.10; 7604.29.10) | | |
| Indonesia | Termination on 31 Oct. 14 (without measure) of | WTO document | |
| muoneonu | anti-dumping investigation on imports of | G/ADP/N/265/IDN, 23 | |
| | partially oriented yarn (HS 5402.33.00) from | Feb. 15; and Permanent | |
| | China; Korea; and Chinese Taipei (initiated on 2 | Delegation of Indonesia | |
| | Aug. 13) | to the WTO (16 May | |
| | | 15) | |
| Indonesia | Initiation on 22 Dec. 14 of anti-dumping | WTO document | |
| | investigation on imports of cold rolled stainless | G/ADP/N/265/IDN, 23 | |
| | steel (HS 7219.32.00; 7219.33.00; 7219.34.00; | Feb. 15 | |
| | 7219.35.00; 7219.90.00; 7220.20.10; | | |
| | 7220.20.90; 7220.90.10; 7220.90.90) from | | |
| | China; Korea; Malaysia; Singapore; Chinese | | |
| | Taipei; and Thailand | | |
| Indonesia | Import restrictions on natural oil, gas and other | Permanent Delegation | |
| | fuels depending on domestic supply and demand | of Indonesia to the | |
| Indonesia | (HS Chapters 22; 27; 29; 38) | WTO (26 May 15) | Effection 1 Ann |
| Indonesia | Mandatory requirement to use letter of credits as | Permanent Delegation of Indonesia to the | Effective 1 Apr. 15 |
| | payment method for export of certain products, i.e. iron ores and concentrates; manganese ores | WTO (26 May 15) | 15 |
| | and concentrates; ash and residues; copper ores | w 10 (20 Way 15) | |
| | and concentrates; lead ores and concentrates; | | |
| | titanium ores and concentrates; inorganic | | |
| | chemicals and chemical products; organic or | | |
| | inorganic compounds of precious metals; nickel | | |
| | and articles of nickel; silver; gold; iron and steel; | | |
| | copper and articles of copper; aluminium and | | |
| | articles of aluminium; tin and articles of tin; | | |
| | miscellaneous articles of base metal; mineral | | |
| | fuels and mineral oils; palm oil and its fractions; | | |
| | and coconut (copra) and its fractions (in Chapters | | |
| | HS 15; 26; 27; 28; 71; 72; 74; 75; 76; 80; 83) | | |
| Indonesia | Export restrictions on natural oil, gas and other | Permanent Delegation | Effective April |
| | fuels depending on domestic supply and demand | of Indonesia to the | 15 |
| Tawar | (HS Chapters 22; 27; 29; 38) | WTO (26 May 15) | Effecti : 20 A |
| Japan | Temporary elimination of import tariffs (from $X_{15,2}^{(1)}$ an molecular resulting from the | Permanent Delegation | Effective 20 Apr. |
| | ¥15.3/kg) on molasses resulting from the | of Japan to the WTO | 15 |
| | extraction or refining of sugar (HS 1703.10.09; | (22 May 15) | |
| Korea | 1703.90.09) Initiation on 20 Nov. 14 of anti-dumping | WTO document | |
| ixuiva | investigation on ethyl acetate (HS 2915.31) from | G/ADP/N/265/KOR, 9 | |
| | India | Feb. 15 | |
| Korea | Imposition of import tariffs (513%) on rice (HS | WTO document | Effective 1 Jan. |
| ixuiva | 1006) | G/MA/TAR/RS/396, 30 | 15 |
| | | Sep. 14 | |
| | | | |
| Korea | Temporary reduction of import tariffs (to 1%) on | Permanent Delegation | Effective 1 Jan. |

| Economy | Measure | Source/Date | Status |
|---------|--|--------------------------|--------------------|
| - | chemicals, under an import quota of 20,000 | Korea to the WTO (29 | |
| | tonnes; (to 10%) dried manioc chips (HS 0714), | May 15) | |
| | under an import quota of 253,000 tonnes; and (to | | |
| | 5%) cane or beat sugar (HS 1701), under an | | |
| | import quota of 90,000 tonnes | | |
| Korea | Reduction of import tariffs on certain capital | Permanent Delegation | Effective 6 Feb. |
| | goods (62 items in HS Chapters 73; 84; 85; 90) | of the Republic of | 15 |
| | used in automated factories | Korea to the WTO (29 | |
| | | May 15) | |
| Korea | Termination on 25 Feb. 15 (without measure) of | WTO document | |
| | anti-dumping investigation on polyester filament | G/ADP/N/259/KOR, 10 | |
| | partially oriented yarn (HS 5402.46) from India, | Sep. 14; and Permanent | |
| | Malaysia, and Thailand (initiated on 30 May 14) | Delegation of the | |
| | | Republic of Korea to | |
| | | the WTO (29 May 15) | |
| Korea | Initiation on 13 Mar. 15 of anti-dumping | Permanent Delegation | |
| | investigation on coniferous wood plywood (HS | of the Republic of | |
| | 4412.39.10; 4412.39.90; 4412.99.91) from China | Korea to the WTO (29 | |
| | | May 15) | |
| Mexico | Initiation on 3 Dec. 14 of anti-dumping | Diario Oficial de la | |
| | investigation on imports of graphite electrodes | Federación (Official | |
| | for electric arc furnaces (HS 8545.11.01) from | Journal), 3 Dec. 14; and | |
| | China (possible circumvention of anti-dumping | WTO document | |
| | measures imposed on 1 Mar. 12) | G/ADP/N/268, 20 Feb. | |
| | | 15 | |
| Mexico | Initiation on 4 Dec. 14 of anti-dumping | WTO document | |
| | investigation on imports of apples (HS | G/ADP/N/265/MEX, 6 | |
| | 0808.10.01) from the United States | Mar. 15 | |
| Mexico | Elimination of import tariffs on new rubber | Permanent Delegation | Effective 11 Dec. |
| | pneumatic tyres for motorcycles (HS | of Mexico to the WTO | 14 |
| | 4011.40.01) | (29 May 15) | |
| Mexico | Elimination of import tariffs on meat of swine, | Permanent Delegation | Effective 11 Dec. |
| | fresh, chilled, or frozen (HS 0203), under certain | of Mexico to the WTO | 14 |
| | import quotas | (29 May 15) | |
| Mexico | Initiation on 23 Dec. 14 of anti-dumping | WTO document | |
| | investigation on imports of carbon steel tubing | G/ADP/N/265/MEX, 6 | |
| | with straight longitudinal or helical seams (HS | Mar. 15 | |
| | 7305.11.01; 7305.11.99; 7305.12.01; | | |
| | 7305.12.99; 7305.19.01; 7305.19.99) from India, | | |
| | Spain, and the United States | | |
| Mexico | Establishment of the list of petroleum and oil | Permanent Delegation | Effective 1 Jan. |
| | products (HS 2709; 2710; 2711; 2712) subject to | of Mexico to the WTO | 15 |
| | mandatory prior import authorization by the | (29 May 15) | |
| | Ministry of Energy | | |
| Mexico | Elimination of the gradual reduction of import | Permanent Delegation | |
| | tariffs for broken rice (HS 1006.40.01) | of Mexico to the WTO | |
| | (originally scheduled for 1 Jan. 15) | (29 May 15) | |
| Mexico | Establishment of the list of petroleum and oil | Permanent Delegation | Effective 1 |
| | products (HS 2709; 2710; 2711; 2712) subject to | of Mexico to the WTO | January 2015 |
| | mandatory prior export authorization by the | (29 May 2015) | |
| | Ministry of Energy | (| |
| Mexico | Further extension of the temporary export | Permanent Delegation | Effective until 31 |
| | requirement permission on iron ore (HS | of Mexico to the WTO | Dec. 16 |
| | 2601.11.01; 2601.12.01) (originally implemented | (29 May 15); and WTO | 200.10 |
| | on 22 Mar. 11, and then extended on 1 Jan. 14 | document | |
| | until 31 Dec. 14) | WT/TPR/OV/17, 24 | |
| | | Nov. 14 | |
| | | 1107.14 | |

| Economy | Measure | Source/Date | Status |
|----------------------------|---|---|----------------------------------|
| Mexico | Imposition of reference prices for imports of 734 | Permanent Delegation | Effective 30 Jan. |
| | textiles and apparel products tariff lines (HS | of Mexico to the WTO | 15 |
| | Chapters 51; 52; 54; 55; 60; 61; 62; 63) | (29 May 15) and | |
| | | Resolución - Diario | |
| | | Oficial de la Federación | |
| | | (Official Journal), 29 Dec. 14 | |
| Mexico | Imposition of export licensing requirements on | Permanent Delegation | Effective 6 Feb. |
| | sugar (HS 1701) | of Mexico to the WTO | 15 |
| | | (29 May 15) | |
| Mexico | Initiation on 16 Feb. 15 of anti-dumping | Permanent Delegation | |
| | investigation on imports of prestressed products | of Mexico to the WTO | |
| | (HS 7217.10.99; 7312.10.01; 7312.10.05; | (27 May 15); and Diario | |
| | 7312.10.07; 7312.10.08; 7312.10.10; | Oficial de la Federación | |
| | 7312.10.99) from China, Portugal and Spain | (Official Journal), 16 | |
| Mariaa | Townser aligning tion of import to iffer an | Feb. 15 | Effective Manch |
| Mexico | Temporary elimination of import tariffs on certain toys and baby products (HS 3924.90.99; | Permanent Delegation of Mexico to the WTO | Effective March 15 until 31 Dec. |
| | 8715.00.01; 9401.80.01; 9503; 9504.90.99; | (29 May 15) and Diario | 15 unui 51 Dec. 17 |
| | 9506.62.01), under certain import quotas | Oficial de la Federación | 17 |
| | 5500.02.01), under cerum import quotus | (Official Journal), 23 | |
| | | Mar. 15 | |
| Mexico | Implementation of automatic import licensing | Permanent Delegation | Effective 2 Mar. |
| | requirements (permiso automático de | of Mexico to the WTO | 15 |
| | importación) on textiles and apparel (HS | (29 May 15) | |
| | Chapters 51; 52; 54; 55; 60; 61; 62; 63) | | |
| Mexico | Initiation on 15 Apr. 15 of anti-dumping | Permanent Delegation | |
| | investigation on imports of aluminium cookware | of Mexico to the WTO | |
| | (HS 7615.10.99) from China | (27 May 15); and Diario Oficial de la Federación | |
| | | (Official Journal), 15 | |
| | | Apr. 15 | |
| Mexico | Termination on 30 Apr. 15 of anti-dumping | Permanent Delegation | |
| | duties on imports of aluminium collapsible | of Mexico to the WTO | |
| | tubular containers (HS 7612.10.01) from | (27 May 15); and Diario | |
| | Venezuela (Bolivarian Rep. of) (imposed on 14 | Oficial de la Federación | |
| | May 04) | (Official Journal), 30 | |
| Mexico | Initiation on 8 May 15 of anti-dumping | Apr. 15 | |
| Mexico | investigation on imports of ceramic tiles for | Permanent Delegation of Mexico to the WTO | |
| | walls and floors (HS 6907.90.99; 6908.90.01) | (27 May 15); and Diario | |
| | from China | Oficial de la Federación | |
| | | (Official Journal), 8 | |
| | | May 15 | |
| Customs Union | Initiation on 17 Oct. 14 of anti-dumping | WTO document | |
| between | investigation on imports of steel railway wheels | G/ADP/N/265/RUS, 20 | |
| Russia, | (HS 8607.19.10) from Ukraine | Mar. 15 | |
| Armenia, | | | |
| Belarus, and Kazakhstan | | | |
| Customs Union | Decrease of import tariffs on certain products, | Permanent Delegation | |
| between | i.e. (to 14.6%) certain plastic articles (HS | of Russia to the WTO | |
| Russia, | 3926.90.97); (to 12.5%) thin sheets (voiles), | (22 May 15) | |
| Armenia, | webs, mats, mattresses, boards and similar | | |
| Belarus, and | nonwoven products (HS 7019.39.00) (effective | | |
| Kazakhstan | 14 Nov.14); (to 6.5%) polyethylene having a | | |
| | specific gravity of 0.94 or more (HS 3901.20.90) | | |
| | (effective 12 Dec.14), and diammonium | | |
| | hydrogenorthophosphate (diammonium | | |

| Economy | Measure | Source/Date | Status |
|-----------------------------|---|--|--------------------|
| | phosphate) (HS 3105.30.00) (effective 28 | | |
| | Feb.15); (to 12.3%-14%) AC motors single- | | |
| | phase (HS 8501.40.20; 8501.40.80) (effective 25 | | |
| | Jan.15); (to 5%) self-propelled railway or | | |
| | tramway coaches (HS 8603.90.00) (effective 21 | | |
| | Feb.15); (to 10%) railway or tramway passenger | | |
| | coaches not self-propelled (HS 8605.00.00) | | |
| | (effective 21 Feb.15); (to 10%) unworked or | | |
| | simply sawn or roughly shaped precious and | | |
| | semi- precious stones (HS 7103.10.00) (effective | | |
| | 28 Feb.15); and (to 5%) certain orthopaedic | | |
| | appliances (HS 9021.90.90) (effective 18 | | |
| ~ | Apr.15) | | |
| Customs Union | Termination on 21 Nov.14 of anti-dumping | WTO document | |
| between | duties on imports of cold-rolled flat steel | G/ADP/N/265/RUS, 20 | |
| Russia, | products with polymer coating (HS 7210; 7212; | Mar. 15 | |
| Armenia, | 7225) from Hong Kong, China; Macao, China; | | |
| Belarus, and | and Chinese Taipei (investigation initiated on | | |
| Kazakhstan | 11 Feb. 11 and definitive duty imposed on 1 Jul. | | |
| Customs Union | 12) Initiation on 26 Day, 14 of anti-dumning | WTO document | |
| Customs Union between | Initiation on 26 Dec. 14 of anti-dumping investigation on imports of ferrosilicon | WTO document G/ADP/N/265/RUS, 20 | |
| Russia, | manganese (HS 7202.30) from Ukraine | Mar. 15 | |
| Armenia, | manganese (115 7202.50) from Okrame | Wal. 15 | |
| Belarus, and | | | |
| Kazakhstan | | | |
| Customs Union | Initiation on 26 December 2014 of | WTO document | |
| between | countervailing investigation on imports of | G/SCM/N/281/RUS, 20 | |
| Russia, | ferrosilicon manganese (HS 7202.30) from | March 2015 | |
| Armenia, | Ukraine | | |
| Belarus, and | | | |
| Kazakhstan | | | |
| Customs Union | Temporary elimination of import tariffs (from | Permanent Delegation | Effective 5 Jan. |
| between | 5%) on ground (HS 2510.20.00) | of Russia to the WTO | 15 to 4 Jan. 16 |
| Russia, | | (22 May 15) | |
| Armenia, | | | |
| Belarus, and | | | |
| Kazakhstan Customs Union | Townson and duties on contain comela is | Dama and Dala anti-an | Tannin et al an 15 |
| between | Temporary export duties on certain cereals, i.e. wheat and meslin, durum wheat (HS 1001) set at | Permanent Delegation of Russia to the WTO | Terminated on 15 |
| Russia, | 15% plus €7.5/tonne, but not less than €35/tonne | (22 May 15) | May 15 |
| Armenia, | (implemented on 1 Feb. 15) | (22 Way 15) | |
| Belarus, and | (implemented on 11 co. 13) | | |
| Kazakhstan | | | |
| Customs Union | Preferential treatment in government | Permanent Delegation | Effective 5 Feb. |
| between | procurement for certain medical devices and | of Russia to the WTO | 15 |
| Russia, | medicines, manufactured in the Customs Union | (22 May 15) | |
| Armenia, | | - · | |
| Belarus, and | | | |
| Kazakhstan | | | |
| Customs Union | Elimination of import tariffs (from 7%) on turbo- | Permanent Delegation | Effective 10 Apr. |
| between | jets of a power not exceeding 1,100 Kw (HS | of Russia to the WTO | 15 |
| Russia, | 8411.21.00) | (22 May 15) | |
| Armenia, | | | |
| Belarus, and | | | |
| Kazakhstan | | | |
| Customs Union | Temporary elimination of import tariffs (from 5%) or fetty clockels (US 2822 70.00) | Permanent Delegation | Effective 10 Apr. |
| between Pussio | 5%) on fatty alcohols (HS 3823.70.00) | of Russia to the WTO | 15 to 31 Dec. 17 |
| Russia, | | (22 May 15) | |

| Economy | Measure | Source/Date | Status |
|---|--|---|---|
| Armenia, | | | |
| Belarus, and | | | |
| Kazakhstan United States of America | Termination on 23 Oct. 14 of anti-dumping duties on imports of grain-oriented electrical steel "GOES" (HS 7225.11.00; 7226.11.10; 7226.11.90) from China; Czech Republic; Korea; and Russia (investigation initiated on 31 October 2013 and provisional duty imposed on 12 May 14) | WTO document G/ADP/N/265/USA, 26 Feb. 15 | |
| United States of America | Termination on 23 Oct. 14 of countervailing duties on imports of grain-oriented electrical steel "GOES" (HS 7225.11.00; 7226.11.10; 7226.11.90) from China (investigation initiated on 31 Oct. 13 and provisional duty imposed on 11 Mar. 14) | WTO document G/SCM/N/281/USA, 10 Mar. 15 | |
| United States of America | Initiation on 13 Nov. 14 of countervailing investigation on imports of welded line pipe (HS 7305.11.10; 7305.11.50; 7305.12.10; 7305.12.50; 7305.19.10; 7305.19.50; 7306.19.10; 7306.19.51) from Korea; and Turkey | WTO document G/SCM/N/281/USA, 10 Mar. 15 | |
| United States of America | Initiation 14 Nov. 14 of anti-dumping investigation on imports of welded line pipe (HS 7305.11.10; 7305.11.50; 7305.12.10; 7305.12.50; 7305.19.10; 7305.19.50; 7306.19.10; 7306.19.51) from Korea; and Turkey | WTO document G/ADP/N/265/USA, 26 Feb. 15 | |
| United States of America | Initiation 9 Dec. 14 of anti-dumping investigation on imports of melamine (HS 2933.61.00) from China; and Trinidad and Tobago | WTO document G/ADP/N/265/USA, 26 Feb. 15 | |
| United States of America | Initiation on 9 Dec. 14 of countervailing investigation on imports of melamine (HS 2933.61.00) from China; and Trinidad and Tobago | WTO document G/SCM/N/281/USA, 10 Mar. 15 | |
| United States of America | Termination on 9 Dec. 14 of anti-dumping duties on imports of 1,1,1,2-Tetrafluoroethane (HS 2903.39.20) from China (investigation initiated on 9 Dec. 13 and provisional duty imposed on 29 May 14) | WTO document G/ADP/N/259/USA, 5 Sep. 14; and International Trade Commission 701- TA- 509 and 731- TA-1244 (Final), Federal Register/Vol. 79 No. 73102 (9 Dec. 14) | |
| United States of America | Termination on 9 Dec. 14 of countervailing duties on imports of 1,1,1,2-Tetrafluoroethane (HS 2903.39.20) from China (investigation initiated on 9 Dec. 13 and provisional duty imposed on 18 Apr. 14) | WTO document G/SCM/N/281/USA, 10 Mar. 15 | |
| United States of America | Suspension on 29 Dec. 14 of anti-dumping investigation on imports of sugar (HS 1701) from Mexico (initiated on 24 Apr. 14 and provisional duty imposed on 3 Nov. 14) | WTO document G/ADP/N/265/USA, 26 Feb. 15; and Department of Commerce International Trade Administration A-201-845 Federal Register/Vol 80 FR No. 25278 (4 May 15) | Investigation resumed on 4 May 15 |

| Economy | Measure | Source/Date | Status |
|-----------------------------|--|--|--------|
| United States | Termination on 29 Dec. 14 of anti- dumping | WTO document | |
| of America | duties on imports of drill pipe (HS 7304.22.00; | G/ADP/N/265/USA, 26 | |
| | 7304.23.30; 7304.23.60; 7304.39.00; | Feb. 15 | |
| | 7304.49.00; 7304.59.80; 8431.43.40; | | |
| | 8431.43.80) from China (investigation initiated | | |
| | on 28 Jan. 10, provisional and definitive duties | | |
| | imposed on 18 Aug. 10 and 3 Mar. 11) | | |
| United States | Termination on 29 Dec. 14 of countervailing | WTO document | |
| of America | duties on imports of drill pipe (HS 7304.22.00; | G/SCM/N/281/USA, 10 | |
| | 7304.23.30; 7304.23.60; 7304.39.00; | Mar. 15 | |
| | 7304.49.00; 7304.59.80; 8431.43.40; | | |
| | 8431.43.80) from China (investigation initiated | | |
| | on 28 Jan. 10, provisional and definitive duties | | |
| | imposed on 11 Jun. 10 and 3 Mar. 11) | Deverteeret | |
| United States of America | Initiation on 31 Dec. 14 of anti-dumping | Department of | |
| of America | investigation on imports of uncovered | Commerce International Trade Administration | |
| | innerspring units (HS 7320.20.50; 7320.90.50; 7326.20.00; 9404.10.00; 9404.29.90) from China | A-570-928 Federal | |
| | (possible circumvention of anti-dumping | Register/Vol 79 FR No. | |
| | measures imposed on 19 Feb. 09) | 78792 (31 Dec. 14) | |
| United States | Termination on 9 Jan. 15 of anti-dumping duties | Department of | |
| of America | on imports of electrolytic manganese dioxide | Commerce International | |
| of America | (HS 2820.10.00) from Australia (imposed on 7 | Trade Administration | |
| | Oct. 08) | A-602-806 Federal | |
| | | Register/Vol 80 FR No. | |
| | | 1393 (9 Jan. 15) | |
| United States | Termination on 30 Jan. 15 of anti-dumping | Department of | |
| of America | duties on imports of lightweight thermal paper | Commerce International | |
| | from Germany (HS 3703.10.60; 4811.59.20; | Trade Administration | |
| | 4811.90.80; 4811.90.90, 4820.10.20, | A-428-840 Federal | |
| | 4823.40.00) (imposed on 24 Nov. 08) | Register/Vol 80 FR No. | |
| | | 5083 (30 Jan. 15) | |
| United States | Termination on 6 Feb. 15 of anti-dumping duties | Department of | |
| of America | of polyethylene terephthalate film, sheet and | Commerce International | |
| | strip (HS 3920.62.00) from Brazil (imposed on | Trade Administration | |
| | 10 Nov. 08) | A-351-841 Federal | |
| | | Register/Vol 80 FR No. | |
| | | 6689 (6 Feb. 15) | |
| United States | Initiation on 18 Feb. 15 of anti-dumping | Department of | |
| of America | investigation on imports of certain uncoated | Commerce International | |
| | paper (HS 4802.56.10; 4802.56.20; | Trade Administration | |
| | 4802.56.30;4802.56.40; 4802.56.60; 4802.56.70; | A-602-807, A-351-842, | |
| | 4802.57.10; 4802.57.20; 4802.57.30; | A-570-022, A-560-828, | |
| | 4802.57.40; 4802.62.10; 4802.62.20; | and A- 471-807 Federal | |
| | 4802.62.30; 4802.62.50; 4802.62.60; 4802.69.10; 4802.69.20; 4802.69.30; | Register/Vol 80 FR No. 8608 (18 Feb. 15) | |
| | 4802.09.10, 4802.09.20, 4802.09.50, 4811.90.80; 4811.90.90) from Australia; Brazil; | 8008 (18 Feb. 15) | |
| | China; Indonesia; and Portugal | | |
| United States | Initiation on 18 Feb. 15 of countervailing | Department of | |
| of America | investigation on imports of certain uncoated | Commerce International | |
| or rimerica | paper (HS 4802.56.10; 4802.56.20; 4802.56.30; | Trade Administration | |
| | 4802.56.40; 4802.56.60; 4802.56.70; | C-570-023 and C-560- | |
| | 4802.57.10; 4802.57.20; 4802.57.30; | 829 Federal | |
| | 4802.57.40; 4802.62.10; 4802.62.20; | Register/Vol 80 FR No. | |
| | 4802.62.30; 4802.62.50; 4802.62.60; | 8598 (18 Feb. 15) | |
| | 4802.69.10; 4802.69.20; 4802.69.30; | | |
| | 4811.90.80; 4811.90.90) from China; and | | |
| | | | |

| Economy | Measure | Source/Date | Status |
|---------------|---|------------------------|--------|
| United States | Initiation on 17 Mar. 15 of anti-dumping | Department of | |
| of America | investigation on imports of silicomanganese (HS | Commerce International | |
| | 7202.30.00) from Australia | Trade Administration | |
| | | A-602-808 Federal | |
| | | Register/Vol 80 FR No. | |
| | | 13829 (17 Mar. 15) | |
| United States | Initiation on 26 Mar. 15 of countervailing | Department of | |
| of America | investigation on imports of supercalendered | Commerce International | |
| | paper (HS 4802.61.30; 4802.62.30; 4802.62.60; | Trade Administration | |
| | 4802.69.30) from Canada | C-122-854 Federal | |
| | | Register/Vol 80 FR No. | |
| | | 15981 (26 Mar. 15) | |
| United States | Initiation on 6 Apr. 15 of anti-dumping | Department of | |
| of America | investigation on imports of polyethylene | Commerce International | |
| | terephthalate resin "PET" (HS 3907.60.00) from | Trade Administration | |
| | Canada; China; India; and Oman | A-122-855, A-570-024, | |
| | | A-533-861, and A-523- | |
| | | 810 Federal | |
| | | Register/Vol 80 FR No. | |
| | | 18376 (6 Apr. 15) | |
| United States | Initiation on 6 Apr. 15 of countervailing | Department of | |
| of America | investigation on imports of polyethylene | Commerce International | |
| | terephthalate resin "PET" (HS 3907.60.00) from | Trade Administration | |
| | China; India; and Oman | C-570-025, C-533-862, | |
| | | and C-523-811 Federal | |
| | | Register/Vol 80 FR No. | |
| | | 18369 (6 Apr. 15) | |

Annex 2

Investment Measures (October 2014-September 2015)

The following list of investment measures implemented in selected APEC economies from October 2014 to May 2015 is adapted from the most recent OECD-UNCTAD *Report on G20 Investment Measures* (June 2015).

| Туре | Description | Date | Source |
|--|--|----------------|--|
| Australia | | | |
| Investment policy measures related to FDI | The Australian Treasurer announced on 11 February 2015 that, effective 1 March 2015, lower screening thresholds will apply for investment proposals for agricultural land. Approval by the Foreign Investment Review Board (FIRB) will henceforth be required for investments valued at over AUD 15 million; the previous threshold was AUD 252 million. | 1 Mar 2015 | "Government tightens rules on foreign purchases of agricultural land", Treasurer media release, 11 Feb 2015. |
| Canada | | | |
| Investment policy measures related to FDI | On 25 March 2015, amendments to the <i>Regulations Respecting</i> <i>Investments in Canada</i> were published. The amendments, which came into effect on 24 April 2015, brought into force legislative amendments that increased the threshold above which an acquisition of control of a Canadian business by a private-sector, foreign investor from a WTO member economy is assessed, and also changed the method of valuation of the threshold from asset value to enterprise value. The threshold, now CAD 600 million in enterprise value, will increase to CAD 800 million on 24 April 2017 and to CAD 1 billion on 24 April 2019. Beginning in January 2021, the threshold will be indexed annually to reflect the change in Canada's nominal gross domestic product in the previous year. For foreign investors that are state-owned enterprises, the threshold is CAD 369 million in asset value for 2015 (also indexed annually). The schedules specifying the information that foreign investors must submit were also updated. | 24 Apr 2015 | Regulations Respecting Investments in Canada, P.C. 2015- 310 Mar 12, 2015. |
| Investment policy measures related to national security | On 25 March 2015, amendments to the <i>National Security Review</i> of <i>Investments Regulations</i> that set out new procedural provisions related to the national security review process were published and are now in force. | 25 Mar 2015 | Regulations Amending the National Security Review of Investments Regulations, P.C. 2015-311 Mar 12, 2015. |
| China | | | |
| Investment policy measures related to FDI | On 10 April 2015 the new "Catalogue for the Guidance of Foreign Investment Industries" came into effect. The Catalogue, which replaces the version in force since 2012 and had been made public on 10 March 2015 by the Ministry of Commerce and the National Development and Reform Committee, stipulates in which of over 400 industry sectors foreign investment is "encouraged", "restricted" or "prohibited". Compared to its predecessor, the new Catalogue overall lifts restrictions on foreign inward investment by reclassifying individual sectors. Most liberalizations are found in the manufacturing sector. | 10 Apr 2015 | Catalogue for the Guidance of Foreign Investment Industries. |

| Туре | Description | Date | Source |
|----------------|---|--------|--|
| Investment | On 20 April 2015 the State Council of China made public the | 20 Apr | ~~~~~ |
| policy | Framework Plan for China (Guangdong) Pilot Free Trade Zone, | 2015 | |
| measures | the Framework Plan for China (Tianjin) Pilot Free Trade Zone, | | |
| related to FDI | the Framework Plan for China (Fujian) Pilot Free Trade Zone, | | |
| | and the Plan for Further Deepening of Reform and Opening in | | |
| | China (Shanghai) Pilot Free Trade Zone. On the same day the | | |
| | General Office of the State Council made public Special | | |
| | Administrative Measures for Market Access for Foreign | | |
| | Investments in PFTZs (the Negative List) and Trial Methods of | | |
| | National Security Review of Foreign Investments in PFTZs; both | | |
| | measures are applicable in all four PFTZs. With the above- | | |
| | mentioned documents a foreign investment management model | | |
| | namely the pre-establishment national treatment plus negative list | | |
| | is established in PFTZs, which further opens sectors like | | |
| | international shipping, distribution, automotive manufacturing, | | |
| | agricultural and non-staple food processing, etc. Restrictions of | | |
| | foreign investment in these sectors are reduced and a | | |
| | corresponding national security review mechanism for foreign | | |
| | investments is applied on trial basis in PFTZs. | | |
| Mexico | | | |
| Investment | On 31 October 2014 and 12 February 2015, amendments to the | 31 Oct | Decreto por el que se |
| policy | Regulations to the Foreign Investment Law and to the National | 2014; | reforman, adicionan y |
| measures | Foreign Investment Registry came into effect. Among other | 23 Feb | derogan diversas |
| related to FDI | issues, the amendments describe all the information and | 2015 | disposiciones del |
| | documents that are necessary to obtain a favorable opinion from | | Reglamento de la Ley |
| | the National Commission of Foreign Investments, required by | | de Inversión |
| | the Federal Telecommunications Institute to obtain the concession for broadcasting services involving the participation | | Extranjera y del Registro Nacional de |
| | of foreign investment, according to the Federal | | Inversiones |
| | Telecommunications and Broadcasting Law. Also, the | | Extranjeras, Federal |
| | amendments simplify the obligations of the subjects required to | | Official Gazette on |
| | register in the National Foreign Investment Registry. | | 31 Oct 2014; |
| | Henceforth, foreign investment and Mexican companies with | | Resolución General |
| | foreign equity holdings must renew their registration and update | | por la que se |
| | their information presented to the Registry only if their revenue | | establecen los montos |
| | and disbursements quarterly exceed the amount determined by | | relativos a la |
| | the National Commission of Foreign Investments. Effective 23 | | actualización de la |
| | February 2015, these amounts were set to MXN 20 million for | | información y |
| | the update of the information presented to the National Foreign | | renovación de |
| | Investment Registry and the amount of MXN 110 million for the | | constancia de |
| | renewal of registration to the National Foreign Investment | | inscripción ante el |
| | Registry. | | Registro Nacional de |
| | 89 | | Inversiones |
| | | | Extranjeras, a que se |
| | | | refieren los artículos |
| | | | 38, 41, 43 y 50 del |
| | | | Reglamento de la Ley |
| | | | de Inversión |
| | | | Extranjera y del |
| | | | Registro Nacional de |
| | | | Inversiones |
| | | | Extranjeras, Federal |
| | | | Official Gazette on |
| | | | 23 Feb 2015. |
| Russia | | | - |
| Investment | On 6 December 2014, amendments to the Federal Law on | 6 Dec | "Amendments to |
| policy | Foreign Investment in Commercial Entities with Strategic | 2014 | No. 57-FZ |
| measures | Importance for National Defense and National Security came | | Federal Law on |
| related to | into effect. These amendments, included in Federal Law No. | l | foreign |

| Туре | Description | Date | Source |
|----------|--|------|-------------------|
| national | 343-FZ, exempt certain operations from the remit of the Law | | investments come |
| security | on Strategic Entities, but bring property classified as production | | into effect", |
| | assets of a strategic company – valued at more than 25% of the | | Federal |
| | strategic entity's balance sheet assets – under the law's scope. | | Antimonopoly |
| | | | Service of Russia |
| | | | news release, 5 |
| | | | Dec 2014. |

The following list of investment measures implemented in selected APEC economies from 1 June-30 September 2015 is adapted from the most recent UNCTAD *Investment Policy Monitor* (October 2015).

| Туре | Description | Date | Source |
|---|--|----------------|---|
| Australia | | | |
| Investment policy measures that impact on the general business | Effective 1 July 2015, Australia requires foreign farmland owners to declare their interests with the economy's tax office. The tax office will gather information on the location and size of the property as well as the country of origin of the foreign investor. The information will be entered into a national register. | 1 Jul 2015 | Press release, Australian Government, The Treasury, Government strengthens the foreign investment framework, 2 May 2015. |
| Chile | | | |
| Investment policy measures related to FDI | On 16 June 2015, the new Framework Law for Foreign Investment entered into force. The new law establishes that the President of the Republic will define Chile's foreign investment promotion strategy and will be supported directly for this purpose by a Committee of Ministers for the Promotion of Foreign Investment. The new institutional framework will also include a Foreign Investment Promotion Agency (IPA) with the mission of implementing the State policy so as to attract all types of foreign capital and investment to the economy. The IPA will coordinate with the economy's regional governments. The law also guarantees investors access to the formal foreign exchange market, the free remittance of capital and earnings, protection against arbitrary discrimination and exemption from sales and service tax on imports of capital goods that comply with certain requirements. | 16 Jun 2015 | CIE Chile, President Bachelet promulgates new Framework Law for Foreign Investment, 16 June 2015. |
| China | | 1 | |
| Investment policy measures related to FDI | As of 1 June 2015, the SAFE Circular on Further Simplifying and Improving Policies for Foreign Exchange Administration for Direct Investment (Hui Fa No. 13 [2015]) seeks to facilitate the operations of cross-border investment funds of enterprises by abolishing a number of registration and verification obligations related to foreign exchange operations. | 1 Jun 2015 | State Administration of Foreign Exchange, (SAFE) Further Simplifies and Improves Foreign Exchange Administration for Direct Investment, 29 April 2015. |
| Investment policy measures related to FDI | A further SAFE Circular of the State Administration of Foreign Exchange Regarding the Reform of the Administration of Foreign Exchange Registered Capital Settlement for Foreign-Invested Enterprises (Hui Fa No. 19 [2015]) came into force on 1 June 2015. The Circular allows foreign-invested enterprises to convert their foreign exchange capital into RMB at any time, to use RMB converted from their foreign exchange capital for making equity investments within China, and simplify the use of such funds. | 1 Jun 2015 | SAFE Reforms Administrative Approaches to Settlement of Foreign Exchange Capital to Further Facilitate Capital Operations by |

| Туре | Description | Date | Source |
|----------------|--|--------|--------------------|
| | | | Enterprises, 11 |
| | | | June 2015. |
| Investment | Effective 1 June 2015, China allowed foreign companies to set up | 1 Jun | Linklaters Legal |
| policy | bank card clearing companies and provide bank card clearing | 2015 | Alert, China opens |
| measures | services in China. Where clearing services concern Chinese | | up its bank card |
| related to FDI | domestic bank card transactions, a business license and a | | payment clearing |
| | registered capital of over RMB 1 billion are required. | | market, 26 June |
| | | | 2015. |
| Investment | On 19 June 2015, the Ministry of Industry and Information | 19 Jun | Circular of the |
| policy | Technology relaxed foreign ownership restrictions in the e- | 2015 | Ministry of |
| measures | commerce sector; henceforth, 100% foreign ownership is allowed | | Industry and |
| related to FDI | in this sector. The liberalisation followed the issuing of the State | | Information |
| | Council Opinions on the Vigorous Development of E-Commerce | | Technology on |
| | to Accelerate the Cultivation of a New Driving Force in the | | Liberalizing the |
| | Economy on 4 May 2015. | | Restrictions on |
| | | | Foreign |
| | | | Shareholding |
| | | | Percentages in |
| | | | Online Data |
| | | | Processing and |
| | | | Transaction |
| | | | Processing |
| | | | Business (For- |
| | | | Profit E- |
| | | | Commerce |
| | | | Business), [2015] |
| | | | Circular No. 196, |
| | | | 19 June 2015. |
| Investment | On 19 August 2015, China relaxed restrictions on foreign | 19 Aug | Press conference, |
| policy | investment in the real estate market. In particular, restrictions on | 2015 | Ministry of |
| measures | the ratio of registered capital to total investment by foreign real | | Commerce, |
| related to FDI | estate enterprises were eliminated. In addition, restrictions that | | Circular of the |
| | prohibit foreign real estate investment enterprises from access to | | Ministry of |
| | bank lending in and outside China and to foreign exchange | | Housing and |
| | settlement were also relaxed | | Urban-Rural |
| | | | Development |
| | | | regarding the |
| | | | adjustment of the |
| | | | access and |
| | | | administration of |
| | | | foreign investment |
| | | | in real estate, |
| | | | [2015] Circular |
| | | | No.122, 16 |
| - | | | September 2015. |
| Investment | On 1 July 2015, the National Security Law came into effect. As a | 1 Jul | National Security |
| policy | framework law, it lays down the general principles and | 2015 | Law of the |
| measures | obligations of the State in maintaining security in the economy. | | People's Republic |
| related to | Article 59 of the Law allows the State to establish, inter alia, a | | of China, 1 July |
| national | national security review and oversight mechanism to conduct a | | 2015. |
| security | national security review of foreign commercial investment, | | |
| | special items and technologies, internet services and other major | | |
| | projects and activities which might impact national security. The | | |
| | framework for such reviews based on national security | | 1 |
| | considerations had first been established in 2011. | | |

| TypeDescriptionInvestment policyOn 14 August 2015, Indonesia iss 159/PMK.010/2015 which further particular, the Regulation increase industries are manufacturing relati fisheries; marine transport; manuf Economic Zone (KEK) and econo- the government-to-business progriesKoreaThe Republic of Korea has author companies to hire non-Korean en 20% limit of the company's work of operations in the economy. The allowed the issuance of working vi in professional areas such as design products. So far, educational word to invitees at colleges (an E-1 visi (E-2).New ZealandOn 17 September 2015, the New NZ\$88 million (\$56 million) land proposed land purchase was foun assets which did not result in subsRussiaOn 13 July 2015, the President of policy measures related to FDIInvestment policyOn 13 July 2015, the President of N&212-FZ «On the free port of V the Vladivostok port, 15 other mu of Nakhodka, Zarubino and Posie port regime will translate into a ci incentives for companies operatin be allowed to obtain a visa on arr will become effective as of 1 JantInvestment policyOn 22 August 2015, Russia appro priority socioeconomic developm measures related to FDIInvestment policyOn 22 August 2015, the prev 49% has been lifted in a number of with the issuance of Decree No. 6 related to FDIInvestment policyAs of 1 September 2015, the prev 49% has been lifted in a number of with the issuance of Decree No. 6 related to FDIInvestment policyInvestors in overseas projects are amount of foreign currencies not investors in overseas projects are amount of foreign to the related to FDII | | Date | Source |
|---|--|--------|-------------------------|
| policy 159/PMK.010/2015 which further measures that particular, the Regulation increase investments in industries are manufacturing related industries fisheries; marine transport; manuf Economic Zone (KEK) and economic Zone (KEK) and economic Zone (KEK) and economic measures The Republic of Korea has author related to FDI The Republic of Korea has author of operations in the economy. The allowed the issuance of working vin professional areas such as design products. So far, educational work to invitees at colleges (an E-1 vist (E-2). New Zealand On 17 September 2015, the New NZ\$88 million (\$56 million) land Pure 100 Farm Ltd., a unit of Sha proposed land purchase was foun assets which did not result in subs Russia On 13 July 2015, the President of policy measures On 13 July 2015, the President of NM\$212-FZ ≪On the free port of V the Vladivostok pert, 15 other mu of Nakhodka, Zarubino and Posie port regime will translate into a criticentives for companies operatin be allowed to obtain a visa on arriwill become effective as of 1 Jant Investment On 22 August 2015, Russia appropriority socioeconomic developm District (Mikhailovsky area, Kang related to FDI Investment As of 1 September 2015, the prevident of the government permitted foreign ownership or to wholly own Vietuimits that remain in certain servid with the issuance of Decree No. 6 Viet Nam Investors in overseas projects are amount of foreign curren | ued Regulation number | 14 Aug | Press release, |
| measures that promote particular, the Regulation increases will be eligible for a tax holiday f industries are manufacturing relat fisheries; marine transport; manuf Economic Zone (KEK) and econd the government-to-business progr Korea Investment policy Investment policy The Republic of Korea has author companies to hire non-Korean en 20% limit of the company's work of operations in the economy. The allowed the issuance of working vi in professional areas such as desig products. So far, educational work to invitees at colleges (an E-1 visa (E-2). New Zealand On 17 September 2015, the New NZS88 million (\$56 million) land measures related to FDI Investment policy On 13 Suly 2015, the President of hves12-FZ ≪On the free port of V the Vladivostok port, 15 other mu of Nakhodka, Zarubino and Posie port regime will translate into a cl incentives for companies operatin be allowed to obtain a visa on arr will become effective as of 1 Jami Investment policy On 22 August 2015, Russia appro priority socioeconomic developm measures related to FDI Investment policy On 22 August 2015, the prevident of uncestors in these areas would be preferences. Viet Nam As of 1 September 2015, the prev 49% has been lifted in a number of with the issuance of Decree No. 6 The government permitted foreig ownership or to wholly own Vietu limits that remain in certain servid with the issuance of Decree No. 6 The government permitted foreig ownership or to wholly own Vietu limits that remain in | | 2015 | Ministry of Finance |
| promote investments in industrieswill be eligible for a tax holiday f industries are manufacturing relat fisheries; marine transport; manuf Economic Zone (KEK) and econd the government-to-business progrKoreaThe Republic of Korea has author companies to hire non-Korean en 20% limit of the company's work of operations in the economy. The allowed the issuance of working y in professional areas such as desig products. So far, educational work to invitees at colleges (an E-1 vist (E-2).New ZealandOn 17 September 2015, the New Pure 100 Farm Ltd., a unit of Sha proposed land purchase was foun assets which did not result in subsRussiaOn 13 July 2015, the President of policy measures related to FDIInvestment policy measures related to FDIOn 13 July 2015, the President of of Nahodka, Zarubino and Posie port regime will translate into a cu incentives for companies operatin be allowed to obtain a visa on arr will become effective as of 1 JamInvestment policy measures related to FDIOn 22 August 2015, Russia appro priority socioeconomic developm District (Mikhailovsky area, Kang Belogorsk area, Priamurskaya are Investment policy measures related to FDIAs of 1 September 2015, the prev d9% has been lifted in a number of with the issuance of Decree No. 6 The government permitted foreig ownership or to wholly own Vietu limits that remain in certain serviceInvestment policy measures related to FDIInvestors in overseas projects are amount of foreign currencies not investment policy out of foreign currencies not investment policy measures related to FDI | 1 | | of Indonesia, What's |
| investments in industries industries are manufacturing relatifisheries; marine transport; manuf Economic Zone (KEK) and economic the government-to-business progring Worea Investment policy The Republic of Korea has authon companies to hire non-Korean en 20% limit of the company's work of operations in the economy. The allowed the issuance of working v in professional areas such as design products. So far, educational work to invitees at colleges (an E-1 vist (E-2). New Zealand On 17 September 2015, the New NZ\$88 million (\$56 million) land proposed land purchase was four assets which did not result in subs assets which did not result in subs assets which did not result in subs related to FDI Investment policy On 13 July 2015, the President of ver low farm Ltd., a unit of Sha proposed land purchase was four of Nakhodka, Zarubino and Posie port regime will translate into a cu incentives for companies operatin be allowed to obtain a visa on arr will become effective as of 1 Jam On 22 August 2015, Russia appro- priority socioeconomic developm District (Mikhailovsky area, Kang Belogorsk area, Priamurskaya are Investment policy Investment policy As of 1 September 2015, the prevident of Preferences. Viet Nam As of 1 September 2015, the prevident preferences. Investment policy Investors in overseas projects are amount of foreign currencie | | | new on Tax Holiday |
| industries fisheries; marine transport; manuf Economic Zone (KEK) and economic the government-to-business progrint policy Investment policy The Republic of Korea has authom companies to hire non-Korean em 20% limit of the company's work of operations in the economy. The allowed the issuance of working with in professional areas such as design products. So far, educational work to invitees at colleges (an E-1 visit (E-2). New Zealand On 17 September 2015, the New NZ\$88 million (\$56 million) land proposed land purchase was fourn assets which did not result in substite policy Investment policy On 13 July 2015, the President of Nev212-FZ ≪On the free port of V the Vladivostok port, 15 other mu of Nakhodka, Zarubino and Posie port regime will translate into a cri incentives for companies operatin be allowed to obtain a visa on arri will become effective as of 1 Jant Divestment policy Investment policy On 22 August 2015, Russia appro priority socioeconomic developm District (Mikhailovsky area, Kang Belogorsk area, Priamurskaya are Investors in these areas would be preferences. Viet Nam As of 1 September 2015, the prev 49% has been lifted in a number of with the issuance of Decree No. 6 The government permitted foreign ownership or to wholly own Vietu limits that remain in certain service investment activities relating to their projects are amount of foreign currencies not investment activities relating to their projects | | | Regulation, 27 |
| Economic Zone (KEK) and economic the government-to-business progrint government-to-business progrint is government-to-business progrint is government-to-business progrint is government to invite in the company's work of operations in the economy. The allowed the issuance of working with the issuance of the work was found assets which did not result in substite with the issuance of the work was found assets which did not result in substite with the issuance of the work with | | | August 2015. |
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| KoreaInvestment policy measuresThe Republic of Korea has author companies to hire non-Korean em 20% limit of the company's work of operations in the economy. The allowed the issuance of working v in professional areas such as desig products. So far, educational work to invitees at colleges (an E-1 visa (E-2).New ZealandOn 17 September 2015, the New NZ\$88 million (\$56 million) land Pure 100 Farm Ltd., a unit of Sha proposed land purchase was foun- assets which did not result in subsRussiaOn 13 July 2015, the President of Policy measuresInvestment policyOn 13 July 2015, the President of So faxkhodka, Zarubino and Posic port regime will translate into a cl incentives for companies operatin be allowed to obtain a visa on arr will become effective as of 1 JamInvestment policyOn 22 August 2015, Russia appro priority socioeconomic developm District (Mikhailovsky area, Kang Belogorsk area, Priamurskaya are Investors in these areas would be preferences.Viet NamAs of 1 September 2015, the prev 49% has been lifted in a number of with the issuance of Decree No. 6 The government permitted foreig ownership or to wholly own Vietu limits that remain in certain service ownership or to wholly own Vietu limits that remain in certain serviceInvestment policy measures related to FDIInvestors in overseas projects are amount of foreign currencies not investment capital, or not more th activities relating to their projects | | | |
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| in professional areas such as design products. So far, educational work to invitees at colleges (an E-1 visat (E-2).New ZealandOn 17 September 2015, the New State (E-2).Investment policyOn 17 September 2015, the New State Nillion (\$56 million) land Pure 100 Farm Ltd., a unit of Shat proposed land purchase was four assets which did not result in substate into a created to FDIInvestment policyOn 13 July 2015, the President of N≥12-FZ ≪On the free port of V the Vladivostok port, 15 other mu of Nakhodka, Zarubino and Posie port regime will translate into a cri incentives for companies operating be allowed to obtain a visa on arr will become effective as of 1 Janu District (Mikhailovsky area, Kang Belogorsk area, Priamurskaya are Investors in these areas would be preferences.Viet NamAs of 1 September 2015, the prevence with the issuance of Decree No. 6 The government permitted foreig ownership or to wholly own Viet limits that remain in certain service investment capital, or not more th activities relating to their projects | e Republic of Korea also | | reforms to push |
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