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Job-Killing Trade Deficits Surge under FTAs: U.S. Trade Deficits Grow 462% with FTA Countries, but Decline 7% with Non-FTA Countries

The aggregate U.S. goods trade deficit with Free Trade Agreement (FTA) partners is more than five times as high as before the deals went into effect, while the aggregate trade deficit with non-FTA countries has actually fallen. The key differences are soaring imports into the United States from FTA partners and *lower* growth in U.S. exports to those nations than to non-FTA nations. **Growth of U.S. exports to FTA partners has been 21 percent lower than U.S. export growth to the rest of the world over the fifteen years** (annual average growth of 2.7 percent to non-FTA nations vs. 2.1 percent to FTA nations).¹

The aggregate U.S. trade deficit with FTA partners has *increased* by about \$159.2 billion, or 462 percent, since the FTAs were implemented. In contrast, the aggregate trade deficit with all non-FTA nations has *decreased* by about \$58.2 billion, or 7 percent, since 2005 (the year before the median entry date of existing FTAs). Using the Commerce Department’s exports-to-jobs ratio² and counting imports and exports, **the FTA trade deficit surge implies the loss of over 840,000 U.S. jobs.** The North American Free Trade Agreement contributed the most to the widening FTA deficit – under NAFTA, the U.S. trade deficit with Canada ballooned and our surplus with Mexico has turned into a more than \$115 billion deficit. More recent deals have produced similar results. **Under the 2012 Korea FTA the U.S. trade deficit with Korea has surged 102 percent.**

FTA Partner	Entry Date	Pre-FTA Trade Balance	2016 Balance	Change in Balance Since FTA
Israel*	1985	(\$1.2)	(\$14.6)	(\$13.4)
Canada	1989	(\$24.3)	(\$57.6)	(\$33.3)
Mexico	1994	\$2.6	(\$115.4)	(\$118.0)
Jordan	2001	\$0.3	(\$0.1)	(\$0.4)
Chile	2004	(\$2.0)	\$2.8	\$4.8
Singapore	2004	\$0.8	\$4.7	\$3.9
Australia	2005	\$7.5	\$10.1	\$2.6
Bahrain	2006	(\$0.1)	\$0.1	\$0.2
El Salvador	2006	(\$0.3)	\$0.2	\$0.5
Guatemala	2006	(\$0.6)	\$1.5	\$2.1
Honduras	2006	(\$0.7)	\$0.1	\$0.8
Morocco	2006	\$0.1	\$0.8	\$0.7
Nicaragua	2006	(\$0.7)	(\$1.9)	(\$1.2)
Dominican Republic	2007	\$0.6	\$2.5	\$1.9
Costa Rica	2009	\$1.3	\$0.7	(\$0.6)
Oman	2009	\$0.6	\$0.6	(\$0.02)
Peru	2009	(\$0.2)	\$0.8	\$1.0
Korea	2012	(\$15.7)	(\$31.8)	(\$16.1)
Colombia	2012	(\$10.2)	(\$2.1)	\$8.1
Panama	2012	\$7.9	\$5.0	(\$2.9)
FTA TOTAL:		(\$34.4)	(\$193.6)	(\$159.2)
Non-FTA TOTAL:	[2006]	(\$811.1)	(\$752.8)	\$58.3
		FTA Deficit INCREASE: 462%	Non-FTA Deficit DECREASE: 7%	
Source: U.S. International Trade Commission. Units: billions of 2016 dollars. (*Measured since 1989 due to data availability.)				

“Higher Standards” Have Failed to Alter FTA Legacy of Ballooning Trade Deficits

Some proponents of status quo trade have claimed that post-NAFTA FTAs have included higher standards and thus have yielded trade balance improvements.³ But the Korea FTA included the higher labor and environmental standards of the May 10, 2007 deal, and still the U.S. trade deficit with Korea has grown over 100 percent in the four years since the deal’s passage. Meanwhile, most post-NAFTA FTAs that have resulted in (small) trade balance improvements *did not* contain the “May 10” standards. The evidence shows no correlation between an FTA’s inclusion of “May 10” standards and its trade balance impact. Reducing the massive U.S. trade deficit will require a more fundamental rethink of the core status quo trade pact model extending from NAFTA through the Korea FTA, not more of the same.

Corporate FTA Boosters Omit Imports, Use Errant Methods to Claim Higher FTA Exports

Members of Congress will invariably be shown data by defenders of our status quo trade policy that appear to indicate that FTAs have generated an export boom. Indeed, to promote congressional support for new NAFTA-style FTAs, industry associations like the U.S. Chamber of Commerce have funded an entire body of research designed to create the appearance that the existing pacts have both boosted exports and reversed trade deficits with FTA partner countries. This work relies on several methodological tricks that fail basic standards of accuracy:

- **Ignoring imports:** U.S. Chamber of Commerce studies regularly omit mention of soaring imports under FTAs, instead focusing only on exports.⁴ But any study claiming to evaluate the net impact of trade deals must deal with both sides of the trade equation. In the same way that exports are associated with job opportunities, imports are associated with lost job opportunities when they outstrip exports, as dramatically seen under FTAs.
- **Counting “foreign exports”:** The U.S. Chamber of Commerce errantly claims that the United States has a trade surplus with FTA nations by counting foreign-made goods as “U.S. exports.” Their data include “foreign exports” – goods made elsewhere that pass through the United States without alteration before being re-exported abroad. Foreign exports support no U.S. production jobs and artificially diminish real FTA deficits.⁵
- **Omitting major FTAs:** The U.S. Chamber of Commerce has repeatedly claimed that U.S. export growth is higher to FTA nations than to non-FTA nations by simply omitting FTAs that do not support their claim. One U.S. Chamber of Commerce study omitted all FTAs implemented before 2003 to estimate export growth.⁶ This excluded major FTAs like NAFTA that comprised more than 83 percent of all U.S. FTA exports. Given NAFTA’s leading role in the 418 percent aggregate FTA deficit surge, its omission vastly skews the findings.
- **Failing to correct for inflation:** U.S. Chamber of Commerce studies that have claimed high FTA export growth have not adjusted the data for inflation, thus errantly counting price increases as export gains.⁷
- **Comparing apples and oranges:** The U.S. Chamber of Commerce has claimed higher U.S. exports under FTAs by using two completely different methods to calculate the growth of U.S. exports to FTA partners (an unweighted average) versus non-FTA partners (a weighted average).⁷ This inconsistency creates the false impression of higher export growth to FTA partners by giving equal weight to FTA countries that are vastly different in importance to U.S. exports (e.g. Canada, where U.S. exports exceed \$220 billion, and Bahrain, where they do not reach \$1 billion), despite accounting for such critical differences for non-FTA countries.

ENDNOTES

¹ Trade figures in this document use U.S. domestic exports and imports for consumption data from U.S. International Trade Commission, “Interactive Tariff and Trade DataWeb,” accessed Feb 22, 2017. Available at: <http://dataweb.usitc.gov/>. All data are inflation-adjusted using the CPI-U-RS series of the Bureau of Labor Statistics.

² The administration estimates that \$1 billion in U.S. goods exports supports 5,279 U.S. jobs. Chris Rasmussen, “Jobs Supported by Exports 2015: An Update,” Office of Trade and Economic Analysis, April 8, 2016. Available at: http://www.trade.gov/mas/ian/build/groups/public/@tg_ian/documents/webcontent/tg_ian_005500.pdf.

³ See Jim Kessler and Gabe Horwitz, “Are Modern Trade Deals Working?” Third Way, February 12, 2015. Available at: <http://www.thirdway.org/report/are-modern-trade-deals-working>.

⁴ See U.S. Chamber of Commerce, “NAFTA Triumphant: Assessing Two Decades of Gains in Trade, Growth, and Jobs,” 2014. Available at: https://www.uschamber.com/sites/default/files/documents/files/1112_INTL_NAFTA_20Years.pdf.

⁵ See U.S. Chamber of Commerce, “The Open Door of Trade,” Chamber report, March 2015, at 3. Available at: https://www.uschamber.com/sites/default/files/open_door_trade_report.pdf.

⁶ U.S. Chamber of Commerce, “Estimated Impact of the U.S. Trade Agreements with Colombia, Panama and South Korea for U.S. Merchandise Exports,” September 2008. Available at: http://www.uschamber.com/sites/default/files/reports/0809_latin_tpas.pdf.

⁷ See Laura M. Baughman and Joseph F. Francois, “Opening Markets, Creating Jobs,” U.S. Chamber of Commerce, May 14, 2010. Available at: http://www.uschamber.com/sites/default/files/reports/100514_ftajobs_full_0.pdf.