Accepted Manuscript

Trade, informal employment and labor adjustment costs

Javier Arias, Erhan Artuc, Daniel Lederman, Diego Rojas

PII: S0304-3878(18)30309-2

DOI: 10.1016/j.jdeveco.2018.03.006

Reference: DEVEC 2216

To appear in: Journal of Development Economics

Received Date: 16 September 2015

Revised Date: 23 March 2018

Accepted Date: 26 March 2018

Please cite this article as: Arias, J., Artuc, E., Lederman, D., Rojas, D., Trade, informal employment and labor adjustment costs, *Journal of Development Economics* (2018), doi: 10.1016/j.jdeveco.2018.03.006.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Trade, Informal Employment and Labor Adjustment $Costs^1$

Javier Arias², Erhan Artuc³, Daniel Lederman⁴, and Diego Rojas⁵

Abstract

Informal employment is ubiquitous in developing countries, but no existing studies have estimated workers' switching costs between informal and formal employment. This paper builds on the empirical literature grounded in discrete choice models to estimate these costs for workers in Brazil and Mexico. The results suggest that inter-industry labor mobility costs are large, but entry costs into informal employment are significantly lower than the costs of entry into formal employment. Simulations of labor-market adjustments caused by a trade-related fall in manufacturing goods prices indicate that the share of informally employed workers rises after liberalization, but this is due to entry into the labor market by previously idle labor, a mechanism that has been seldom analyzed in the existing literature.

Keywords: Informal Economy, Trade Policy, Trade and Labor Market Interactions. JEL Classification: F16, F13, E26.

¹The authors gratefully acknowledge insights from conversations with Mourad Bentahar, Mona Haddad, John McLaren, William F. Maloney, Stefano Paternostro, Guido Porto, Raymond Robertson, Abdoulaye Sy, Mohammed Taamouti, and Paolo Verme. Research for this paper has been supported in part by the World Bank's Multidonor Trust Fund for Trade and Development and through the Strategic Research Partnership on Economic Development. Work for this paper was also funded by and is part of World Bank International Trade Department's (PRMTR) program on Trade and Labor. The findings do not necessarily represent the view of the World Bank's Board of Executive Directors or the governments that they represent. Any errors or omissions are the authors' responsibility.

²Secretaria de Hacienda y Credito Publico, Mexico, email: micho.arias@gmail.com

³World Bank, email: eartuc@worldbank.org

⁴World Bank, email: dlederman@worldbank.org

⁵University of Maryland, email: rojas.luisdiego@gmail.com

Download English Version:

https://daneshyari.com/en/article/7357621

Download Persian Version:

https://daneshyari.com/article/7357621

Daneshyari.com