Erosion of trade preferences in the post-Hong Kong framework: From «trade is better than aid» to «Aid for Trade»











United Nations Conference on Trade and Development

Erosion of trade preferences in the post-Hong Kong framework: From "trade is better than aid" to "aid for trade"



Note

Symbols of the United Nations documents are composed of capital letters combined with figures. Mention of such a symbol indicates a reference to a United Nations document.

The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area, or of its authorities, or concerning the delimination of its frontiers or boundaries.

The views in the document are those of the author and do not necessarily reflect those of the United Nations.

Material from this document may be freely quoted or reprinted, but full acknowledgement is requested. A copy of the publication containing the quotation or reprint should be sent to the UNCTAD secretariat at: Palais des Nations, CH-1211 Geneva 10, Switzerland.

UNCTAD/LDC/2005/6

UNITED NATIONS PUBLICATION

Copyright © United Nations, 2007 All rights reserved

Executive summary

The slow pace of the Doha Development Agenda (DDA) provides a window of opportunity for considering the possible implication of preference erosion once the DDA concludes. Trade preferences proved to be a difficult negotiating subject during the Sixth Ministerial Conference of the World Trade Organization, held in Hong Kong (China). Although there has been progress in widening the scope of trade preferences for least developed countries (LDCs), the issue of erosion of trade preferences remains to be defined and addressed to the satisfaction of a number of developing countries. A close analysis in this study concerning the measures in favour of LDCs as a result of the duty-free, quota-free initiative for at least 97 per cent of products reveals that actual preferences granted by the European Union (EU), the United States and Japan under their respective initiatives already meet requirements. This means that current product exclusion, notably textile and garments for the United States and some agricultural products for Japan, may remain unaltered, even in spite of recent improvements. Despite a proposal by LDCs, there has been no substantive progress in liberalizing the restrictive rules of origin that continue to affect the utilization of trade preferences granted to LDCs especially those granted by the EU under the Everything But Arms initiative in the textiles and clothing sectors.

This study begins with the assertion that preferential trade flows detected under the country/tariff lines approach may be relatively small, but may have significant poverty implications. It provides examples of linkages and pinpoints which country and products are benefiting most from recent preferential market access initiatives in favour of LDCs by the EU, Japan and the United States. It shows that the benefits of trade preferences are heavily concentrated on a relatively small number of product/country pairs, and highlights the possible consequences of multilateral tariff negotiations for trade preferences and preferential margins. The study underscores the significance of the value of trade preferences granted by the EU, the United States and Japan for the LDCs. This value represented in 2004 approximately \$800 million for utilized preferences in terms of revenue forgone i.e. The non-collection of the duties that would otherwise be levied on imports from LDCs. To put this in context, the total value of revenue foregone over a five-year period may be equivalent to an estimated \$4 billion for the European Union, the United States and Japan (\$800 million * 5 years = \$4 billion). As a matter of comparison, this exceeds by far the \$200-400 million indicated in a World Bank/IMF paper presented in the Development Committee to finance the Enhanced Integrated Framework (EIF). Moreover, it should be noted that the \$200-400 million of the EIF is to be spread over a five-year period, and that a part of that amount is expected to finance the EIF secretariat.

The study also discusses the magnitude of the erosion of preferential margins for products from LDCs that have most effectively utilized trade preferences. Some LDCs and vulnerable countries may be expected to suffer a decline in their exports to the QUAD countries (Canada, the EU, Japan and the United States) following trade liberalization at the most-favoured-nation level. Other countries that do not rely on trade preferences or are not utilizing them effectively may stand to gain from multilateral tariff liberalization. This study discusses the recent Aid for Trade Initiative and the EIF as initiatives for possible frameworks for measures that may be enacted to alleviate and mitigate the possible trade effects of the erosion of trade preferences for some LDCs' products/pairs. Given the impact that preference erosion may have on poverty and the household income of workers in the industries or sectors potentially affected, a remedial strategy could be addressed through insertion in the Poverty Reduction Strategy Paper process. To this end, the study concludes by recommending that the lessons learned in the previous phases of the Integrated Framework and other trade-related technical assistance at the bilateral level should guide the international community, currently engaged in designing the operational features of the EIF and Aid for Trade. In particular, sound operational mechanisms and effective approval procedures have to be established at the country level and in the EIF secretariat to ensure a quick and effective disbursement of available funds under the EIF.

Acknowledgements

This study was carried out under the supervision of Mr. Habib Ouane, Director, Division for Africa, Least Developed Countries and Special Programmes (ALDC). It was prepared by Stefano Inama, with inputs and comments from Marcel Namfua, Interregional Adviser to ALDC, Craig Van Grasstek (especially regarding the section related to US preferences) and Simon Evenett, University of Saint Gallen.

Secretarial support was provided at different times by Mounia Atiki, Regina Ogunyinka, Veronica Rivera Cruz and Stefanie West.

The publication of this study was made possible by the contributions of the Government of Italy and the United Kingdom's Department for International Development to the UNCTAD project Mainstreaming LDCs into the Global Economy.

Contents

	on of trade preferences in the post-WTO Hong Kong terial Framework			
A.	The issue of preference erosion and its impact: A tariff			
_	line/country approach	2		
В.	The issue of preference erosion and the "LDC package"	_		
a	at the Hong Kong Ministerial Conference	5		
C.	Implementing Hong Kong decisions: Some questions	_		
Ъ	to be addressed	7		
D.	Quantifying the value of trade preferences on a tariff line	1		
	and country basis	1		
	1. Trade preferences for LDCs granted by the EU	1		
	2. Trade preferences for LDCs granted under the	1		
	Cotonou/Lomé preferences	1		
	 Trade preferences for LDCs granted under EBA	2		
	4. Most-received/claimed trade preferences, on a tariff-line basis, from SIDS under ACP preferences	2		
	5. Most-received EU preferences, on a tariff-line basis,	_		
	from landlocked countries under ACP preferences	2		
	6. Trade preferences for LDCs granted under the GSP	_		
	of Japan	2		
	(i) Most-received trade preferences, on a tariff line	_		
	basis from small island developing States under			
	the GSP of Japan	3		
	7. Trade preferences for LDCs granted under the GSP	Ī		
	of the United States and AGOA	3		
	(i) Most received/claimed trade preferences on a			
	tariff-line basis, of small island developing			
	States under the GSP of the United States	3		
	(ii) Most received/claimed trade preferences, on a			
	tariff-line basis, of small island developing			
	States under the Caribbean Basin Initiative	3		
	(iii) Most received US-GSP preferences for			
	landlocked countries	3		
E.	Identifying preference erosion and possible trade effects	3		
	1. Preference erosion and trade effects in the			
	EU market	3		
	2. Preference erosion and possible trade effects			
	in the United States	4		
_	3. Preference erosion and possible trade effects in Japan	4		
F.	Work ahead: Addressing preference erosion within the			
	framework of the the Hong Kong Ministerial decisions	4		
	1. Addressing preference erosion through the EIF			
	and Aid for Trade Initiative: Mainstreaming	4		
	(i) Trade liberalization and development			
	assistance	- 4		

		(ii)	Mainstreaming preference erosion	49
		(iii)	Ensuring follow-up through effective	
			trade-related technical assistance (TRTA)	50
		(iv)	Some steps that may be undertaken	51
	2.	Fixing	trade preferences: Possible improvements	
		to exis	sting preferential schemes	52
		(i)	Extending true market access and reforming	
			rules of origin	52
		(ii)	Redefining objectives of unilateral trade	
			preferences	53
		(iii)	Developing countries providing improved	
			market access to LDCs	55
II.	Summary of	main fi	ndings	56
TTT	Defenences			57
III.	Keierences			57
TX/	Annov			60

List of tables

1.	Trade flows currently excluded from DFQF to the United States	
	and trade flows that might continue to be excluded under the 97	
	per cent commitment (2004)	8
2.	Trade flows currently excluded from DFQF to Japan and trade	
	flows that might continue to be excluded under the 97 per cent	
	commitment (2004)	9
3.	Total received preference under the EU-ACP and EBA, Japan and	
	the US-GSP for LDCs and AGOA (2004)	13
4.	Estimated forgone duty revenues for imports from LDCs granted	
	preferential treatment (2004)	14
5.	Summary of countries and products that most benefited in 2002	
	from EU trade preferences	17
6.	Imports of least developed ACP countries into the EU under the	
	Lomé/Cotonou Partnership Agreement (1998–2004)	18
7.	Major agricultural products and LDC suppliers ranked by	
	descending value of ACP received imports (2004)	19
8.	Major non-agricultural products and LDC suppliers, ranked by	
	descending value of ACP received imports (2004)	20
9.	Major non-agricultural products and principal suppliers, ranked	
	by descending value of GSP received imports (2004)	22
10.	Major agricultural products of ACP-SIDS suppliers, ranked by descending	3
	value of ACP-SIDS received imports (2004)	24
11.	Major non-agricultural products and ACP-SIDS suppliers, ranked	
	by descending value of ACP received imports (2004)	25
12.	Major agricultural product LLDC suppliers, ranked by descending	
	value of ACP-LLDC received imports (2004)	26
13.	Major non-agricultural products and LLDC suppliers, ranked by	
	descending value of ACP-LLDC received imports (2004)	27
14.	EU major agricultural products and their principal suppliers, ranked by	
	descending value of GSP-LLDC received imports (2004)	28
15.	Major non-agricultural products and LLDC suppliers, ranked by	
	descending value of GSP-LLDC received imports (2004)	29
16.	Major agricultural products and LDC suppliers, ranked by descending	
	value of GSP received imports (2004)	30
17.	Major non-agricultural products and LDC suppliers, ranked by	
	descending value of GSP received imports (2004)	31

预览已结束, 完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5_10082

