

11 October 2023

Page: 1/7

Committee on Rules of Origin

Original: English

CHINA'S STUDY ON UTILIZATION BY LDCS OF CHINA'S PREFERENCE IN 2020

The following submission, dated 10 October 2023, is being circulated at the request of the delegation of China.

1 BACKGROUND

(23-6796)

1.1. On 6 June 2023, the LDC Group submitted a report (<u>G/RO/W/222</u>), which reviewed the utilization of China's preferences based on the 2020 import data, to the WTO Committee on Rules of Origin containing utilization rates of LDC exports to China under China's LDC preferential trade arrangement. In order to verify the issues and conclusion raised by the LDC Group, China has extracted its trade statistics and calculated the utilization rate by Members and by commodities.

1.2. This report, China's Study on Utilization by LDCs of China's Preference in 2020, contains the utilization rates and the major findings of the study, which differ from the LDC Group's report. An in-depth analysis has been provided to explain the causes of the differences.

2 METHOD FOR CALCULATING THE UTILIZATION RATE

2.1. The modalities for the calculation of "preference utilization" recommended by the WTO Secretariat is (please see document G/RO/W/161):

	$pur_{i,p}^{value} = \frac{\sum_{i,p} PTA_{reported}}{\sum_{i,p} PTA_{eligible}}$							
pur ^{value} :	PREFERENCE UTILIZATION RATE (per cent) based on import value							
where:	i = import value							
	p = products							
	$PTA_{reported}$ = imports reported to have taken place under the PTA preferential duty scheme							
	<i>PTA_{eliaible}</i> = imports under any eligible tariff line, i.e. preferential duty < MFN duty rate.							

2.2. When extracting the data, China considered the following three factors as taking its trade structure into consideration:

- 1. Actual Preferential Import Value (numerator): China provides duty-free and quota free treatment for LDC's exports covering at maximum 98% tariff lines (LDC-PTA scheme, with LDCs that exchanged agreement with China). In addition, Bangladesh; Cambodia; Myanmar; and Laos People's Democratic Republic also enjoy preferential tariff rate in the Asia-Pacific Free Trade Agreement or the China-ASEAN Free Trade Area Agreement. According to the Secretariat's recommendation, the value of goods that enjoyed other FTA preferences should be included in the Actual Preferential Import Value. Therefore, for these four Members, the Actual Preferential Import Value includes the value of goods that enjoyed both LDC PTA and other FTAs.
- 2. Adjusted Dutiable Imports (denominator): When calculating the value of goods that eligible for preferential treatment, it should use the import value of goods that went into domestic market and paid the customs duty. The value of re-exported goods and goods that do not subject to customs duty should not be included, such as Bonded goods entering special customs zone areas, etc.

3. The scope of exclusions: Goods whose Interim Duty Rate is equal to or lower than the LDC PTA tariff rate should not be included in the calculation.

2.3. Comparing to the above method of data extraction, the LDC's report used China's MFN import value and LDC-PTA import value directly from IDB database to calculate the utilization rate. As such data has its limitation, it led to a result that not reflecting the real situation in China.

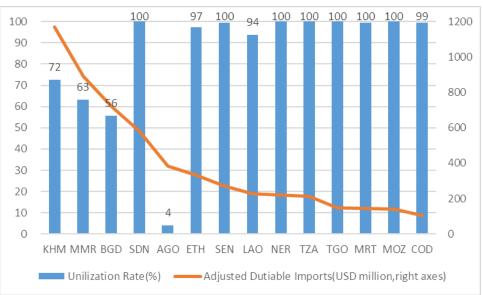
3 ANALYSIS OF CHINA'S UTILIZATION RATE

3.1 The Utilization Rates of Major Import Members

3.1. There are 41 LDCs in total that China has import (see Annex. The order is based on import value and utilization rates).

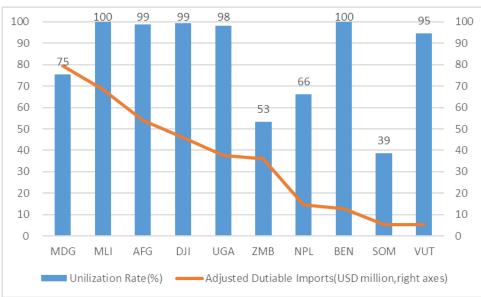
3.2. Fourteen Members have eligible import value over US\$100 million, with an average utilization rate of 84.6% (Figure 1). There are ten Members have eligible import value between US\$5 million to US\$100 million, with an average utilization rate of 84.6% (Figure 2). There are 17 Members have eligible import value less than US\$5 million, and the average utilization rate is 37.64% (Figure 3).





3.3. Among the 14 Members that have eligible import value over US\$100 million, except for Angola, which has a utilization rate of 4%, the utilization rates of the remaining 13 Members remain at a high level, and most of them exceed 94%. The reason for Angola's low utilization rate is that Propane (27111200) did not apply for the LDC-PTA tariff rate, and its import value (US\$320 million) accounts for 85% of the eligible import value of Angola. According to the relevant importer, it did not apply for the preferential treatment because it does not aware that Propane could enjoy the 0% tariff rate under LDC-PTA. Now the importer is considering applying for the LDC-PTA in the future.

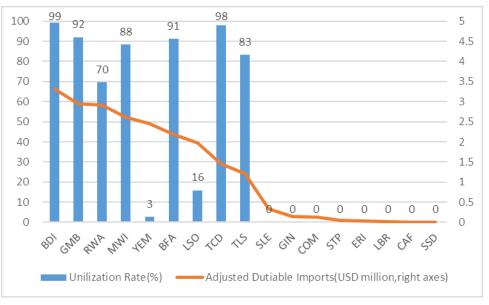
3.4. Among the ten Members that have eligible import value between US\$100 million and US\$5 million (Figure 2), six of them have a utilization rate greater than 95%, and only Somalia has a utilization rate below 50%.





3.5. Among the 17 Members that have eligible import value less than US\$5 million (Figure 3), the utilization rate of seven Members is greater than 70%. The utilization rate of several Members such as Sierra Leone and Guinea is zero. Data shows that the eligible import value from relevant Members is quite small, most did not exceed US\$10,000.





3.2 The Utilization Rate of Each Tariff Lines

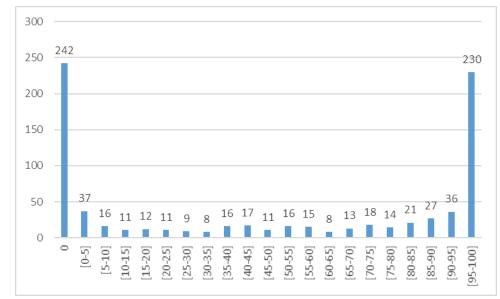
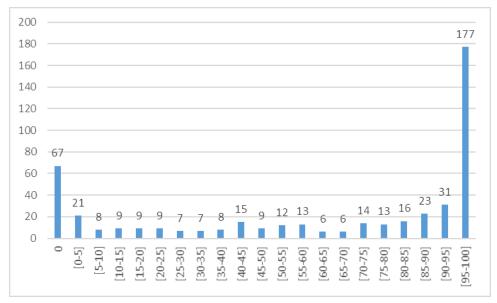


Figure 4 – Distribution of tariff lines over utilization rates Adjusted Dutiable Imports from LDCs > US\$10,000

3.6. In 2020, China imported 1,459 tariff lines that are eligible for LDC-PTA, of which 788 tariff lines have an import value greater than US\$10,000 (see Figure 4 for utilization rate). The value of goods with a utilization rate higher than 95% was US\$3.57 billion, accounting for 60.2% of the total import value of the eligible goods; the value of goods with a utilization rate lower than 5% was US\$930 million, accounting for 15.7%.

Figure 5 – **Distribution of tariff lines over utilization rates Adjusted Dutiable Imports** from LDCs > US\$100,000



3.7. There are 480 tariff lines with an import value greater than US\$100,000 (see Figure 5 for utilization rate), of which 286 tariff lines have a utilization rate greater than 60%, accounting for 60% of these tariff lines; 177 tariff lines have a utilization rate of 100% (accounting for 37%); 67 tariff lines have a utilization rate of 0% (accounting for 14%).

4 CHINA'S RESPONSE TO THE CONCLUSION OF THE LDC REPORT

4.1 Low Utilization Rate by the Top 5 Import LDCs

4.1. In the LDC report, the top five Members in terms of eligible import value and utilization rates are: Congo (DRC) 1%; Zambia 1%; Myanmar 6%; Bangladesh 44% and Cambodia 41%. According to China's calculations; the top five Members are Cambodia 72%; Myanmar 64%; Bangladesh 56%; Sudan 100%; and Angola 4%. The main reasons for these differences are:

4.2. First, some goods from Cambodia; Myanmar; and Bangladesh enjoyed other FTAs tariff rates (Asia-Pacific or ASEAN). After including these import value into the calculation, the utilization rates of the above three Members have increased significantly. The LDC's report has not covered these import value.

4.3. Secondly, the Interim Duty Rate of China for some goods that imported from Congo (DRC), Zambia, and Myanmar is 0%. Importers do not need to apply for LDC-PTA to enjoy the 0% tariff rate. In this case, such goods should not be included in the calculation. After excluding such goods, Congo (DRC) ranked 17th as the total eligible import value, with a utilization rate of 99%, and Zambia ranked 23rd, with a utilization rate of 53.3%. For example, Copper (74031111) is the largest commodity that Congo (DRC) export to China, and it could enjoy 0% tariff rate without applying for LDC-PTA.

4.2 Low Utilization Rate for Goods with a Large Import Value

4.4. The LDC report mentioned that the utilization rate of several goods with large import value is 0%. China found that the Interim Duty Rate for related goods (28469019, 28469099, 72026000, 74020000, 74031111, 74031119, 81052010, etc.) is 0%. As mentioned above, such goods should not be included in the calculation. The Interim Duty Rate for 27111390 and 27111200 is 1%. Also, as mentioned above, some importers were not aware of the LDC-PTA. The import value of such goods was accounting for 3.3% of the value of the above goods. Now China Customs has helped these importers to know the LDC-PTA.

4.3 Liberian Exports did not Enjoy Preferential Treatment

4.5. The LDC report mentioned that Liberia exported "Ships, boats and floating structures" of US\$28 million to China under most-favoured-nation (MFN) rate and failed to enjoy the LDC-PTA. China's data shows that in 2020, China imported goods under HS Chapter 89 from Liberia with only two tariff lines: 8906.9010 (motorized ships) and 8907.1000 (inflatable rafts), with a value of US\$28 million. These goods were declared as repair items which should not be excluded from the calculation of preference utilization.

4.4 Cambodian Exports did not Enjoy Preferential Treatment

4.6. The LDC report mentioned that Cambodia exported "Art of apparel & clothing access, knitted or crocheted" (HS Chapter 61) of US\$239 million to China, of which US\$108 million paid duty under MFN rate and failed to enjoy the LDC-PTA. China's data shows that US\$250 million of goods under HS Chapter 61 has been imported from Cambodia, of which US\$180 million was imports under the China-ASEAN Free Trade Agreement with a utilization rate of 71%.

4.5 Some Eligible Goods did not Enjoy Preferential Treatment

4.7. The LDC report mentioned that a total of 16 tariff lines with an eligible import value of more than US\$50 million were paid the MFN tariff rate with a tariff rate margin of 2%. According to Chinese data, there are no goods that meet the above conditions. China would like to have the list from the LDC Group in order to be able to verify the result.

5 CONCLUSIONS AND SUGGESTIONS

5.1. To sum up, the rules of origin of China's LDC-PTA are simple and convenient, and the utilization rate is generally high, albeit there are certain cases where the utilization rates of individual LDCs and goods are low. The reasons behind need to be studied together with relevant Members. In this

regard, China is willing to strengthen communication with beneficiary Members to further understand the actual reasons and difficulties. If assistance in capacity building is needed, China is willing to provide support.

5.2. At the same time, by comparing the differences between this report and the LDC report, it is once again proved China's point that the study on the utilization rate requires the comprehensive data from the preference granting Members. Data limitation of IDB may lead to misleading conclusion on the utilization rate. In this regard, China once again calls on all Members to strengthen their communication and cooperation to avoid diminish the value of our research due to the data limitations.

G/RO/W/227

- 7 -

ANNEX

NUMBER OF TARIFF LINES AND ADJUSTED DUTIABLE IMPORTS OVER UTILIZATION RATES CATEGORIES BY MEMBERS

Members #TL Adjusted dutiable imports #TL Adjusted dutiable imports #TL Adjusted dutiable imports #TL Adjusted dutiable imports Cambodia 432 12,574 67 267,004 32 168,605 157 721,111 Myanmar 296 119,252 51 213,525 29 42,660 180 514,65 Bangladesh 319 26,892 72 295,789 21 108,609 78 289,96 Sudan 108 31,76 33 220,12 108 53 272,44 Niger 33 220,12 100 16,058 3 459 3 740 43 211,77 Tazania 34 143,44 140,36 Congo, DR 19 105,47 Madagascar 212 79,39 <t< th=""><th></th><th colspan="2"></th><th colspan="2">0<ur<50< th=""><th colspan="2">50<ur<70< th=""><th colspan="2">UR>70</th></ur<70<></th></ur<50<></th></t<>				0 <ur<50< th=""><th colspan="2">50<ur<70< th=""><th colspan="2">UR>70</th></ur<70<></th></ur<50<>		50 <ur<70< th=""><th colspan="2">UR>70</th></ur<70<>		UR>70	
Members #TL dutable imports #TL dutable imports #TL dutable imports Cambodia 432 12,574 67 267,004 32 168,605 157 721,11 Myanmar 296 119,252 51 213,525 29 42,660 180 514,65 Sudan 108,609 78 289,96 Sudan 108 331,76 41 579,30 Ethiopia 108 331,76 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tarzania 96 211,88 3140,36 Gogo 11 147,34 43 140,36 Congo, DR 212 72,39 3140,36 3140,36 3140,36 <t< td=""><td></td><td colspan="2">UR=0</td><td colspan="2"></td><td>50-0</td><td></td><td colspan="2"></td></t<>		UR=0				50-0			
imports imports imports imports imports Cambodia 432 12,574 67 267,004 32 168,605 157 721,11 Myanmar 296 119,252 51 213,525 29 42,660 180 514,650 Sudan 108 319 26,892 72 295,789 21 108,609 78 289,96 Sudan 108 311,76 108 331,76 41 579,30 Ethiopia 100 16,058 3 459 3 740 43 211,77 Tazania 100 16,058 3 459 3 740 43 211,77 Togo 111 147,010 111 473,440,36 141,42,44 Mozambique 111,47,010 111,47,010 141,42,44 Mozambique 212 79,39 Mali Congo, DR 10 11 47,51 140,36 157,52 140,356 157,52 141,02,65 37	Members	#TI		#TI		#TI		#TI	
Cambodia 432 12,574 67 267,004 32 168,605 157 721,11 Myanmar 296 119,252 51 213,525 29 42,660 180 514,655 Sudan 295,789 21 108,609 78 289,965 Sudan 41 579,30 31,765 33 220,12 Ethiopia 100 16,058 3 459 37 43 211,77 Tanzania 100 16,058 3 459 3 740 43 211,77 Tanzania 96 911 11 147,01 96 211,58 96 211,58 Togo 11 147,01 94 143,44 434,44 443,44 Mozambique 43 140,35 209 66,55 35,91 Orgo, D, DR 11 147,101 140,35 17,52 37,52 Maidagascar 11 141 12,85 37,52 37,52 Malia 11 12,85 37,52 37,52 36,128 24		#1L		#1L		#1L		#IL	
Myanmar 296 119,252 51 213,525 29 42,660 180 514,65 Bangladesh 319 26,892 72 295,789 21 108,609 78 289,96 Ethiopia 108 331,76 331,76 Senegal 53 272,44 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tanzania 34 143,44 143,44 143,44 143,44 143,44 143,44 143,24 11,147,01 1447,01 1447,01 1447,01 1447,01 1447,01 1447,01 1447,01 1447,01 1447,01 165,47 19 105,47 105,47 1443,1440,36 165,53,91 105,47 144,02,36 144,285 144,285 144,53 144,285 144,53 154,54 144 128,55 144,54 144,285 144,285 144,285 144,285 144,285 144	Cambodia	122		67	267.004	22		157	
Bangladesh 319 26,892 72 295,789 21 108,609 78 289,96 Sudan 108 331,76 53 272,44 Niger 33 220,12 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tanzania 96 211,58 740 43 211,77 Togo 96 211,58 143,44 40,36 20,12 79,39 740 43 140,36 20,12 79,39 741 473,44 740,34 140,36 20,91 105,47 74,93 740,34 740,34 743,34 140,36 212 79,39 741 453,752 753,752 753,91 114 45,91 125,27 754 37,52 754 37,52 752,753 752,753 752,753 752,753 752,753 752,753 752,753				-					
Sudan 41 579,30 Ethiopia 108 331,76 Senegal 33 220,12 Niger 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tanzania 96 211,58 96 211,58 34 143,44 Mozambique 11 147,01 144 143,44 143,444 Congo, DR 19 105,47 199 105,47 Madiadagascar 212 79,39 Mali 212 79,39 Mali 19 105,47 199 105,47 Madagascar 212 79,39 144 12,55 Malia 11 459,91 109 114 12,85 Joboti 112 5,27 144 12,85 144 12,85 Vanuatu 212 2,94 2,61 144 13,94 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
Ethiopia 108 331,76 Senegal 53 272,44 Niger 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tanzania 96 211,58 96 211,58 96 211,58 Togo 11 147,01 34 143,44 Mozambigue 43 140,36 Congo, DR 10 19 105,47 19 105,47 Madagascar 212 79,39 Mali 212 79,39 Afghanistan 11 45,91 111 45,91 Uganda 11 445 37,52 37,128 Benin 11 42,85 37,22,44 34 Vanuatu 11 12,85 37,22,27 39 Malawi 11 3,31 36 12 2,94 Malawi 11 3,31 24 2,61 37 Burkina Faso 24		519	20,092	/ 2	293,769	21	108,009		
Senegal 53 272,44 Niger 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tanzania 96 211,58 96 211,58 96 211,58 Togo 11 147,01 34 143,44 Mozambique 43 140,36 43 140,36 Congo, DR 19 105,47 100 16,53 37,52 Madagascar 212 79,39 Mali 212 79,39 Mali 10 29 68,52 37,52 Afghanistan 65 53,91 111 45,91 Uganda 14 12,85 752 Benin 111 45,91 Uganda 12 5,27 44 12 5,32 Buruatu 12 5,27 44 14 12,85 14 13,31 36<									
Niger 33 220,12 Lao 100 16,058 3 459 3 740 43 211,77 Tanzania 96 211,58 96 211,58 11 147,01 Mauritania 1 143,44 34 143,44 40,36 40,36 410,36 Congo, DR 1 1 19 105,47 43 140,36 Madagascar 1 10 10 19 105,47 Madagascar 1 29 68,52 46,53 37,52 Afghanistan 1 14 12,85 37,52 Benin 11 45,91 11 3,31 Gambia 1 11 3,31 36 12 2,92 Burundi 1 11 3,31 36 11 3,31 Gambia 1 24 2,61 12 2,94 Malawi 1 24 2,61 1,21 2,94									
Lao 100 16,058 3 459 3 740 43 211,77 Tanzania									
Tanzania 96 211,58 Togo 11 147,01 Mauritania 34 143,44 Mozambique 19 105,47 Madagascar 19 105,47 Madiagascar 212 79,39 Mali 212 79,39 Mali 11 45,91 Uganda 11 12,85 Vanuatu 12 5,27 Burindi 11 3,31 Gambia 11 3,31 Gambia 21 2,94 Malawi 21 2,94 Malawi 21 2,94 Malawi 228 14,554 Republic of Chad 37 36,128 Nepal 228 14,554 Rwanda 24 2,409 Angola 24 2,458 Lesotho 15 1,968		100	16.050	2	450	2	740		
Togo 11 147,01 Mauritania 34 143,44 Mozambique 43 140,36 Congo, DR 19 105,47 Madagascar 212 79,39 Mali 1 29 68,52 Afghanistan 11 45,91 Uganda 11 45,91 Uganda 11 45,91 Uganda 14 12,857 Berin 11 3,31 Gambia 11 3,31 Gambia 11 3,31 Gambia 21 2,94 Malawi 1 24 2,61 Burkina Faso 22 2,81 Republic of Chad 22 2,90 Angola 27 37 36,128		100	16,058	3	459	3	740		
Mauritania 34 143,44 Mozambique 43 140,36 Congo, DR 19 105,47 Madagascar 212 79,39 Mali 29 68,52 Afghanistan 29 68,52 Djibouti 11 45,91 Uganda 11 45,91 Uganda 11 45,91 Uganda 11 12 Benin 11 12 Uganda 11 3,752 Benin 11 12 Muatu 11 12 Burundi 11 3,71 Gambia 24 2,61 Burkina Faso 11 3,71 Republic of Chad 8 1,41 Iimor-Leste 8 1,41 Zambia 37 36,128 Negal 24 2,909 Angola 27 381,723 Somalia 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330									
Mozambique 43 140,36 Congo, DR 19 105,47 Madagascar 212 79,39 Mali 221 79,39 Afghanistan 29 68,52 Afghanistan 65 53,91 Djibouti 11 45,91 Uganda 445 37,52 Benin 441 12,85 Vanuatu 111 3,31 Gambia 111 3,31 Gambia 111 3,31 Gambia 21 2,94 Malawi 21 2,94 Malawi 21 2,94 Markina Faso 7 2,17 Republic of Chad 37 36,128 Nepal 228 14,554 Rwanda 224 2,909 Angola 27 381,723 Somalia 224 2,909 Angola 27 381,723 Somalia 24 2,458 <									147,014
Congo, DR 19 105,47 Madagascar 212 79,39 Mali 29 68,52 Afghanistan 65 53,91 Djibouti 11 45,91 Uganda 45 37,52 Benin 14 12,85 Vanuatu 112 5,27 Burundi 111 3,31 Gambia 12 2,42 Burkina Faso 7 2,17 Republic of Chad 12 37 Malawi 24 2,909 24 Angola 27 381,723 24 Nepal 24 2,909 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>143,442</td></t<>									143,442
Madagascar 212 79,39 Mali 29 68,52 Afghanistan 65 53,91 Djibouti 11 45,91 Uganda 45 37,52 Benin 14 12,85 Vanuatu 11 3,31 Gambia 212 79,39 Burundi 11 45,91 Gambia 114 12,85 Vanuatu 11 3,21 Gambia 21 2,94 Malawi 24 2,61 Burkina Faso 7 2,17 Republic of Chad 11 3,7 Timor-Leste 1 37 Zambia 37 36,128 Negal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 <									140,363
Mali 29 68,52 Afghanistan 65 53,91 Djibouti 11 45,91 Uganda 45 37,52 Benin 14 12,85 Vanuatu 11 3,11 Gambia 11 3,31 Gambia 21 2,94 Malawi 21 2,94 Burkina Faso 7 2,11 Republic of Chad 11 3,31 Gambia 24 2,61 Burkina Faso 7 2,17 Republic of Chad 37 36,128 Nepal 228 14,554 Rwanda 24 2,346 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 477 Eritrea 3 30 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Afghanistan 65 53,91 Djibouti 11 45,91 Uganda 45 37,52 Benin 14 12,85 Vanuatu 12 5,27 Burundi 11 3,31 Gambia 21 2,94 Malawi 224 2,61 Burkina Faso 7 2,17 Republic of Chad 7 2,17 Republic of Chad 8 1,44 Timor-Leste 8 1,24 Zambia 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 24 2,909 Somalia 24 2,909 Sierra Leone 80 330 Guinea 14 136 Comoros 3 30									
Djibouti 11 45,91 Uganda 45 37,52 Benin 14 12,85 Vanuatu 12 5,27 Burundi 11 3,31 Gambia 21 2,94 Malawi 24 2,61 Burkina Faso 7 2,17 Republic of Chad 7 2,17 Republic of Chad 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 24 2,909 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30 4									
Uganda 45 37,52 Benin 14 12,85 Vanuatu 11 3,31 Burundi 11 3,31 Gambia 21 2,94 Malawi 21 2,44 Burkina Faso 24 2,61 Burkina Faso 24 2,61 Burkina Faso 21 2,44 Republic of Chad 37 36,128 Veganda 228 14,554 Rwanda 24 2,309 Angola 24 2,458 Somalia 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Guinea 14 136 Guinea 14 136 Gomoros 3 122<									
Benin 14 12,85 Vanuatu 12 5,27 Burundi 11 3,31 Gambia 11 3,31 Gambia 21 2,94 Malawi 24 2,61 Burkina Faso 7 2,1 Republic of Chad 7 2,1 Zambia 37 36,128 Nepal 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 224 2,909 Angola 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30 47									45,918
Vanuatu 12 5,27 Burundi 11 3,31 Gambia 11 3,31 Gambia 21 2,94 Malawi 24 2,61 Burkina Faso 7 2,17 Republic of Chad 8 1,44 Timor-Leste 8 1,21 Zambia 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30 12								45	37,522
Burundi 11 3,31 Gambia 21 2,94 Malawi 24 2,61 Burkina Faso 7 2,17 Republic of Chad 8 1,44 Timor-Leste 8 1,21 Zambia 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30									12,859
Gambia 21 2,94 Malawi 24 2,61 Burkina Faso 7 2,17 Republic of Chad 8 1,44 Timor-Leste 8 1,21 Zambia 37 36,128 Nepal 228 14,554 Rwanda 228 14,554 Angola 24 2,909 Angola 24 5,346 Somalia 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30	Vanuatu							12	5,275
Malawi 24 2,61 Burkina Faso 7 2,17 Republic of Chad 8 1,44 Timor-Leste 8 1,21 Zambia 37 36,128 8 Nepal 228 14,554 1 Rwanda 24 2,909 1 Angola 27 381,723 1 Somalia 24 2,458 1 Republic of Yemen 24 2,458 1 Lesotho 15 1,968 1 1 Guinea 14 136 1 1 1 Guinea 14 136 1 1 1 1 Sao Tome and Principe 4 47 1 1 1 1 Eritrea 3 30 1 1 1 1 1 1	Burundi							11	3,313
Burkina Faso 7 2,17 Republic of Chad 8 1,44 Timor-Leste 8 1,21 Zambia 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 2,458 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30	Gambia							21	2,940
Republic of Chad 8 1,44 Timor-Leste 8 1,21 Zambia 37 36,128 Nepal 228 14,554 Rwanda 224 2,909 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30								24	2,613
Timor-Leste 8 1,21 Zambia 37 36,128 37 Nepal 228 14,554 38 Rwanda 24 2,909 381,723 36 Angola 27 381,723 38 38 Somalia 24 5,346 36 36 36 Republic of Yemen 24 2,458 36 36 36 36 36 36 36 36 36 36 36 37 36 36 36 36 37 36,128 37 36,128 37 36 37 36 36 36 36 36 36 36 36 36 36 37 36 36 36 36 36 36 37 36 36 37 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36	Burkina Faso							7	2,178
Timor-Leste 8 1,21 Zambia 37 36,128 Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30								8	1,445
Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30	Timor-Leste							8	1,211
Nepal 228 14,554 Rwanda 24 2,909 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30	Zambia					37	36,128		
Rwanda 24 2,909 Angola 27 381,723 Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Sao Tome and Principe 4 47 Eritrea 3 30	Nepal					228			
Angola 27 381,723						24			
Somalia 24 5,346 Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 Sao Tome and Principe 4 47 Eritrea 3 30				27	381,723		,		
Republic of Yemen 24 2,458 Lesotho 15 1,968 Sierra Leone 80 330 Guinea 14 136 Comoros 3 122 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
Lesotho 15 1,968 Image: Constraint of the state									
Sierra Leone 80 330 Image: Compose of the system Comoros Comoro									
Guinea 14 136 Image: Compose Comoros 3 122 Image: Compose Sao Tome and Principe 4 47 Image: Compose Eritrea 3 30 Image: Compose		80	330		,				
Comoros 3 122 <th< th=""> <</th<>									
Sao Tome and Principe 4 47 Eritrea 3 30									
Eritrea 3 30		-							
ILiberia 2 11	Liberia	2	11						
Central African Republic 1 0.8									
South Sudan 4 0.2									

(Unit US\$1,000, in the order of UR and eligible import value)