TRADE LIBERALISATION IN SADC AND THE ECONOMIC BENEFITS OF BELONGING TO AN RTA: THE CASE OF TANZANIA

Nzeyimana Dyegula

Planning and Investment Manager, Rail Asset Holding Company, Tanzania djesca@yahoo.com

Francis Lwesva

Department of Business Administration, School of Business Studies and Economics, University of Dodoma, Tanzania flwesya@yahoo.com.

Abstract

This paper examines the dynamics of trade liberalization in the Southern Africa Development Community (SADC) region and the economic benefits that Tanzania derives from SADC membership. We use qualitative analysis and trade indices. The findings show that SADC is far behind its agreed schedule of transforming the region into a customs union and SADC intraregional trade is very low, only South Africa and Mozambique show the potentials to increase intra-regional trade and benefit more from SADC in the short run. On the other hand, Tanzania's economic benefits from SADC membership have remained trivial, though her exports and market share have been steadily increasing since the mid-1990s. However, Tanzania does not suffer adversely from the dual memberships of EAC and SADC regions, despite its membership in the two overlapping RTAs making its trade regime complex because tariff reductions under EAC customs union are not compatible with SADC's, hence resulting in problems in implementing the SADC Trade Protocol. Nonetheless, the country may not need to withdraw its membership from either EAC or SADC due to signs of good prospects in the long run under the proposed harmonization of the EAC and SADC trade regime through the Tripartite Free Trade Area arrangement (COMESA-EAC-SADC).

Keywords

Trade Liberalization; Trade Integration; Trade intensity Index; Revealed Comparative Advantage Index (RCA); Regional Trade Area (RTA)

JEL Classification

F13: F1

1. Introduction

Regional integration in Africa particularly in Sub-Saharan Africa (SSA) has a long history since the formation of the Southern African Customs Union (SACU) in 1910. Currently, SSA contains 12 of the at least 14 regional trade agreements (RTAs) existing in Africa (see Figure 1 for some of the RTAs in SSA). Of the 14 RTAs eight of these are officially recognised by the African Union (AU) and they include: the Arab Maghreb Union (UMA), Common Market for Eastern and Southern Africa (COMESA), Community of Sahel-Saharan States (CEN SAD), East African Community (EAC), Economic Community of Central African States (ECCAS), Economic Community of West African States (ECOWAS), Inter-Governmental Authority on Development (IGAD), and the Southern Africa Development Community (SADC). While the remaining six RTAs are considered as inter-governmental agencies and these are: Central African Economic Community (CEMAC), Economic

Community of Great Lakes Countries (CEPGL), Indian Ocean Commission (IOC), Mano River Union (MRU), SACU and West Africa Economic and Monetary Union (WAEMU).

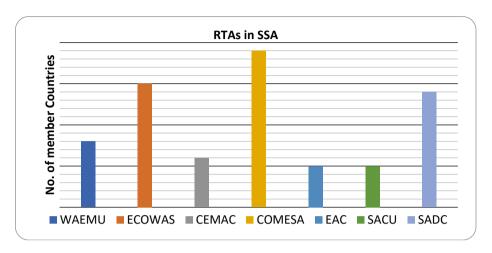


Figure 1 Selected RTAs in Sub-Saharan Africa

Regional integration has been going on along with the development of intra trade agreements with the implementation of SADC being the most recent (Meyer et al. 2010). With at least 12 RTAs, most countries in SSA belong to at least two of them, thus regional integration in the sub-region is very complex and confusing affair, what Alves et al. (2007) describe as "a spaghetti bowl that hinders regional integration by creating a complex entanglement of political commitments and institutional requirements." With Tanzania being a member of EAC and SADC, this is similar to many SSA countries that have multiple memberships in various RTAs. As a result, some regional trade groupings such as SADC have had to refocus their agendas and strategies (e.g. SADC's original commitment to the introduction of a customs union in 2010) while others such as COMESA are deepening their trade integration (e.g. COMESA FTA implementing its Customs Union in 2010).

RTAs have different objectives and these range from purely market or economic integration to socio-political cooperation agreements. The motives for Tanzania to become a member of SADC (SADCC then), however, were for socio-political cooperation such as the fight against Apartheid policies in South Africa amongst others. In all cases Tanzania has been a committed member in advocating the fraternity objective of SADC states. Tanzania withdrew its membership from COMESA in 2000 because the government perceived less beneficial compared with EAC and SADC, and believed that the agendas of these organizations were incompatible with COMESA. The fact that Tanzania's leading trade partners are members of EAC (Kenya) and SADC (especially South Africa) makes it likely that Tanzania may benefit significantly from the two RTAs. The desire to further promote an economic relationship with South Africa was another deciding factor. However, some of the private sector organisations in Tanzania still believe that COMESA was beneficial to Tanzania and tried to reopen the debate as to whether the country could reinstate her membership.

The scope and stage of implementation of trade agreements among the aforementioned RTAs varies. However, trade barriers still remain high in these RTAs and thus it has been observed that intra-regional trade has been minimal and regional member states of these RTAs have not meaningfully benefited economically. This paper therefore

explores the extent of trade liberalisation in SADC and assesses the economic benefits of Tanzania's membership of SADC.

The rest of the paper is organised as follows. Section 2 discusses the overlapping membership of trade agreements. Section 3 discusses the progress made in liberalising trade within the SADC region. Section 4 discusses the benefits and costs of Tanzania's membership in SADC and Section 5 sets out the conclusions of the paper.

2. Overlapping Membership of Trade Agreements

Many countries in eastern and southern Africa belong to more than one RTA as shown in Figure 2. Some of these RTAs have overlapping membership, conflicting objectives and obligations in some cases. This is a case particularly with COMESA/EAC/SADC member states whose integration processes and agenda until recently are inconsistent (Meyer et al. 2010). However, the existing complex and confusing structure of eastern and southern African regionalism is far from an ideal starting point from which to build a regional framework for the 21st century (Gibb, 2006). The issue of overlapping membership among member states is becoming a burning debate in countries that are members of COMESA/EAC/SADC. Thus, some member states will eventually withdraw from one or more RTAs due to the increasing problems of membership overlaps. Needless to note, deepening of regional integration has also taken place within existing RTAs and includes other areas of integration such as monetary and fiscal integration and other forms of policy cooperation and/or harmonization. This deepening of integration has often been accompanied by a widening of regional agreements (Meyer et al. 2010).

It is a policy choice for a country to join a particular RTA. Tanzania is party to several trade agreements both at the regional and multilateral level. For a poor country such as Tanzania with inadequate resources and human capacity and inefficient institutions, this is considered a daunting challenge, which limits the effectiveness and implementation of agreed protocols (Musonda, 2004). However, it is important to note that RTAs are different in focus, thus Tanzania has different reasons for joining or leaving different regional trade arrangements and hence may decide to speed up the integration process with one while slowing on another. Tanzania is a member of both the EAC and SADC. Under the SADC Protocol on Trade, Tanzania was obliged to dismantle all tariff barriers to all her fellow SADC member states by at least 2012.

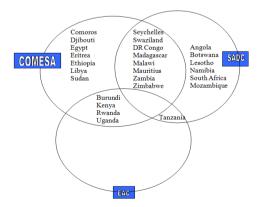


Figure 2 The extent of overlapping membership among EAC, COMESA and SADC

Conversely, Tanzania is also obliged as a result of its EAC membership to create a EAC common external tariff (CET) that excludes and discriminates against non-EAC-SADC member states. Thus, Tanzania has agreed indirectly and simultaneously to promote free trade with all SADC member countries and to maintain tariff barriers against them at the same time. Other countries in eastern and southern Africa are in exactly similar position and raises similar complexity issues and so are the RTAs with overlapping membership. However, the focus of this paper is on the extent of trade liberalisation in SADC and Tanzania's benefits from being its member discussed in what follows.

3. Extent of Trade Liberalisation in SADC Region

SADC, established in 1980 as SADCC, is currently made up of fifteen member states as shown in Table A.1 in Appendix A. The region has a combined population of 223 944 179, a combined GDP at market prices of US\$360 billion and GDP per capita of US\$3152. For the period 2000–09, intra–SADC exports grew by 9.7% averaging US\$8112.8 million while imports grew by 10% averaging US\$8293.0 million. The ultimate goal of SADC regional economic cooperation is to transform the organisation into an economic union by 2016. The path to the creation of the economic union started with the coming into force of a Trade Protocol in 2000 and this led to the creation of a Free Trade Area (FTA) in 2010. This achievement started with the implementation of a series of tariff phase down schedules that was designed to result in 85% of all trade within SADC being zero duty by 2008 and eventually transform the region into a customs union by 2010. However, this was not achieved as there were problems which affected the transition. In fact the roadmap towards the achievement of the Customs Union has not been clearly defined.

In assessing the extent of trade liberalisation in SADC and the economic benefits of belonging to the regional trade body, this section uses the two trade indices that are used to evaluate the potential economic effects of a free trade agreement following the suggestions in Plummer et al. (2010). These indicators include: the intraregional trade intensity index to assess the biasness of SADC towards trading among them and the revealed comparative advantage index developed by Balassa (1965) and the results are reported in Tables 1 and 2.

Table 1 shows SADC regional trade intensity indices for the 15 member states and a value that is greater (less) than one indicates trade flow that is larger (smaller) than expected with other SADC member states. The indices seem to suggest that the SADC region is more important as a destination for its members' exports than as a source of their imports. For example, Tanzania's indices although increased to 0.50 for the period 2000–9 are still below one suggesting low dependence of the country on the region for its exports. However, landlocked countries such as Malawi, Zambia and Zimbabwe have a high degree of dependence on regional partners for both exports and imports while non-landlocked countries such as Tanzania have very low dependence on the region.

Table 1 SADC Regional Trade Intensity Indices

a a venture			Expo	rt inte	ensity					Impo	rt inte	ensity		
country	1980	1985	1990	1995	2000	2005	2009	1980	1985	1990	1995	2000	2005	2009
Angola	-1.00	0.00	0.00	0.00	0.03	0.03	0.02	-	0.00	0.00	0.00	0.00	0.00	0.10
Botswana	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DRC	0.00	0.00	0.00	0.00	0.10	0.40	1.20	0.00	0.00	0.10	0.00	0.00	0.10	0.10
Lesotho	-	-	-	-	-	•	-	•	-	-	-	-	-	-
Madagascar	0.00	0.00	0.00	0.10	0.20	0.30	0.20	0.00	0.00	0.20	0.00	0.10	0.00	0.00

Malawi	0.00	0.10	0.20	0.20	1.50	2.20	2.10	0.10	0.10	0.00	0.10	0.10	0.30	0.10
Mauritius	0.00	0.00	0.00	0.00	0.30	0.20	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.10
Mozambique	-1.00	0.20	0.20	0.50	-1.90	1.60	1.60	-1.00	0.00	0.00	0.10	0.10	0.10	0.20
Namibia	-	1	1	1	-	1	1	1	1	1	1	-	-	1
Seychelles	0.20	0.00	0.40	0.20	0.50	0.40	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.10
Swaziland	-	-	-	-	-							-	-	-
South Africa	0.00	0.00	0.00	0.02	0.02	0.03	0.04	0.00	0.00	0.10	0.10	0.10	0.10	0.10
Tanzania	0.00	0.00	0.00	0.10	0.50	0.50	0.50	0.00	0.00	0.00	0.00	0.10	0.10	0.00
Zambia	0.00	0.10	0.20	0.10	1.50	1.20	1.40	0.00	0.10	0.00	0.10	0.10	1.00	0.30
Zimbabwe	-1.00	0.00	0.10	0.00	0.30	3.50	3.00	-	0.10	0.10	0.10	0.20	0.30	0.20

Source: IMF Direction of Trade Statistics; Keane et al. (2010) Note: Bold = member of COMESA; Italic = member of SACU; Underlined = member of EAC; (a) 2008 data; (b) 2001 data

Table 2, presents the top ten products in which the SADC region has a revealed comparative advantage (RCA). A region or country reveals its comparative advantage in specific products when the RCA indicator scores higher than one, and this shows that its exports of a specific product are more than expected on the basis of comparison to the reference area (Keane et al., 2010). Table 2 seem to suggest that the region has an RCA primarily in agriculture, intermediate goods and ores and minerals and some of these product groups are live trees and other plants, edible fruit and nuts, tobacco, ores, slag and ash, precious metals and base metals.

Table 2 Revealed comparative advantage (RCA) indicators for SADC and rest of the world

HS	Description	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
0 6	live tree and other plants; bulb, root	1.9	1.3	2.2	1	1.2	1.4	7.8	2.4	3.3	6.9
0 8	Edible fruit and nuts	4.5	3.5	3.9	4.2	4.7	4.4	3.7	3.9	3.9	5.3
2 4	Tobacco/manuf. Tobacco substitutes	8.4	7.9	5	3.2	5.9	5.4	6.4	5	5.9	4.8
2 6	Ores, slag and ash	8.2	7.5	9.2	7	6.2	6	6.4	7	9.6	10.7
3 6	Explosive; pyrotechnic prod; matches	7.7	3.3	4.2	4.2	5.2	3.8	3.3	4	5.2	4.6
7	Precious/semi precious stones/metals	8.6	12.1	7.8	10.9	10.7	11.9	10.6	10	8.4	5.8
7 4	Copper and articles thereof	3.7	3.5	3.7	4	3.1	3.7	4.3	4.2	4	6.9
7 5	Nickel and articles thereof	3.5	3.8	4.5	1.5	7.6	2.5	2.9	5.3	5.5	4
8	Railways locomotives/rolling stock, parts	10.7	9.4	10.3	8.2	7.6	6.6	8.6	8	7.4	8.8
8	Aircraft, spacecraft and parts thereof	2.8	2.8	3.5	4.2	4.1	4.6	3.9	4.1	5.6	5.6

Source: Derived from data obtained from UNCOMTRADE database; Keane et al. (2010)

Nevertheless, quantitative analyses undertaken such as Keane et al. (2010) suggest that non-tariff barriers (NTBs) reported to UNCTAD-TRAINS disproportionately impact on intra-regional trade in SADC and that these NTBs tend to divert imports away from regional towards non-regional partners. Furthermore, Keane et al. (2010) reveals that most recent trade policy reviews available for SADC members show that most of the NTBs are reported as problematic by traders and these include: competition policy and

infant industry protection¹, sanitary and phytosanitary (SPS) standards /technical barriers to trade, rules of origin and customs procedures. Table 3 present reports by exporters/importers and trading partners to SADC secretariat of NTBs imposed by SADC member states for the period 2009 to 2010. The table summarises NTBs registered by or reported against SADC members and shows that SADC member states imposed 305 NTBs against other SADC member states for the period. The table also shows that the greatest number of complaints has been reported by Namibian importers and exporters against Namibia's trading partners (complicated customs procedures and import and export quotas).

Table 3 Types of NTB by SADC members between 21st January, 2009 to 8th June, 2010

	Angola	Botswana	DRC	Lesotho	Madagascar	Malawi	Mauritius	Mozambique	Namibia	Seychelles	South Africa	Swaziland	Tanzania	Zambia	Zimbabwe	Total
	,	В				I	M	Mo		S	Soı	Š	L		Zi	
Grand Total	9	28	13	14	5	32	3	20	36	16	40	13	19	33	24	305
6. Trade related administrative NTBs	3	9	2	3		6	2	1	6	7	14	4	4	2	5	68
3.1 Export/Import licence		2	3	2	2	6			6	5	1			6	4	37
5.5 Transit issues	1	7	2			2		5	1		2		5	7	1	33
2 Technical barriers to trade (TBT)	1	4	1			4	1	2	4		6		1	2	1	27
1. SPS measures		1		3		4		1	2		5		4	4	2	26
5.3 Clearance procedures	1		2	1		1		4	1	4	1	5	1	3		24
7 Payments	1	1	1	2	1	1		2	1		3	1	3	1	2	20
3.2 Quotas		3		1		3			7		2				3	19
5.6 Rules of Origin			2		2	1		2			4	1		6	1	19
5.2 Customs documentation		1		1		1			7		2	1			3	16
5.4 Pre-shipment inspection	1					3		1	1				1			7
5.1 Customs valuation								1				1		1	2	5
4. Immigration/ Consular requirements cross- border traders	1			1				1								3
5.7 Safeguards														1		1

Source: http://ntb.africonnet.com/startreport.php; Keane et al. (2010)

However, the main source of NTBs within SADC relate to trade administration imposed by South Africa against other SADC members. Thus the establishment of NTBs seem to stifle intra-regional trade in the SADC region and it has been identified as particularly binding constraint for the economically smaller SADC member states such as Tanzania. On the other hand, exporters and importers trading with Tanzania for the same period reported only 19 NTBs as shown in Table 3. The table shows that most of these NTBs imposed by Tanzania are trade related administrative measures, transit issues and SPS measures. It's worth noting that Tanzania has a dual membership to EAC and SADC. However, the country's membership in the two overlapping preferential arrangements (EAC Customs Union and SADC FTA) makes the country's

30

•

¹ These include price controls, quantitative restrictions and other charges intended to protect local industry and /or encourage local processing

trade regime complex as tariff reduction under EAC is not compatible with the SADC requirements and hence Tanzania has had problems implementing the SADC Trade Protocol.

4. Costs and Benefits of Tanzania's Participation in SADC Trade Arrangement

4.1. Benefits that Tanzania derives by participating in SADC

It is generally argued in international trade theory that countries such as Tanzania and others can benefit from free trade through increased exports and investments. To empirically evaluate the costs and benefits arising out of Tanzania's membership to SADC, the literature on the theory of international trade on the effects of regional economic integration is followed. According to theory, entry into a regional integration scheme can have static effects, which is a result of resource allocation in response to changing relative prices, welfare effects, and dynamic effects, which come from changes in efficiency, ability to exploit economies of scale, and in level of investment and growth (Negasi, 2009). In assessing the benefits and costs, this section rely on trade indices following Plummer et al. (2010) and these are: the trade complimentary index which is a measure of potential trade between two partners (Shirotori & Molina, 2009), and the revealed comparative advantage indices and the results are reported in Tables 4 and 5. Additionally, the section compares trade flows between Tanzania and her major trading partners before and after joining the SADC free trade area in order to assess any signs of trade creation, trade diversion and welfare effects. The trade complementarities index compares the export basket of one country to the import basket of another country with positive values up to 100 indicating the extent to which the exports of one country matches the imports of another. On the other hand, values of less than zero and negative show that the export and import shares differ greatly suggesting limited potential for intra-regional trade.

Table 4 presents trade complementarities indices constructed for 13 member countries of SADC for which data were available. The table suggests that only South Africa and Mozambique appear to have the composition of exports similar to other SADC members' imports thus suggesting that only these two countries have the potential for high intra-regional trade growth. However, for other members and Tanzania in particular, the table seems to suggest that the compositions of their exports are not conducive to increased intra-regional trade because their export and import baskets differ greatly from each other. For example, a comparison of the relative importance of few export destinations such as Mauritius, Mozambique and South Africa to Tanzania reveal that Tanzania's exports match with the imports of Mauritius and Mozambique only to a small extent as shown in Table 4 with positive indices of 14 and 2 respectively. On the other hand, with a negative index (-14), the results reveal that the country's exports do not match with the imports of South Africa suggesting limited potential for trade between the two countries. This therefore shows that there is limited potential for Tanzania to increase her participation in SADC intra-regional trade.

To further understand what may be the reason behind the similarities in the export and import baskets, RCA indices for Tanzania's top 10 exports have been computed and the results are presented in Table 5. The table reveals that Tanzania has high RCAs in coffee, tea and spices, vegetable textile fibres, yarn, and woven fabrics, ores, slag and ash, pearls, precious stones, metals and coins, and cotton product groups. However, when compared with the rest of the SADC member states and the RCA indices for SADC (see Table 2), Tanzania has similar comparative advantages to the region

particularly in the top five exports with the exception of meat and edible meat offal (H0-07) and oil seed, fruits, grain, seed etc (H0-12) products.

Table 4 Trade complementarities indices in SADC

	Botswana	Lesotho	Madagascar	Malawi	Mauritius	Mozambique	Namibia	Seychelles	Swaziland	South Africa	Tanzania	Zambia	Zimbabwe
Botswana		-56	-35	-61	-46	-53	-43	-52	-50	-59	-55	-53	-50
Lesotho	-50		19	-36	-5	15	-18	-66	-34	12	6	-36	1
Madagascar	-35	-60		-59	-41	-18	-21	-78	-43	-78	-17	-3	-7
Malawi	-61	-74	-41		-56	-9	-21	-79	-2	22	-2	-37	-16
Mauritius	-46	-59	-4	-48		16	9	-55	-36	32	14	32	-4
Mozambique	-53	-74	-30	-57	-54		-8	-76	-49	43	2	-32	2
Namibia	-43	-64	-28	-59	-36	6		-70	-31	40	-4	-25	-6
Seychelles	-52	-76	-19	-66	-45	16	11		-48	37	-5	-24	-17
Swaziland	-50	-61	-9	-37	-32	22	-8	-69		29	13	-30	-25
South Africa	-59	-70	-45	-72	-52	6	-16	-81	-44		-14	-35	-31
Tanzania	-55	-77	-48	-71	-59	7	-13	-82	-52	46		-31	-24
Zambia	-53	-79	-54	-78	-62	3	-8	-83	-35	39	-23		-26
Zimbabwe	-50	-77	-25	-51	-51	11	-12	-70	-39	36	-6	-23	

Source: Derived from data obtained from UNCOMTRADE database; Keane et al. (2010) Note: Data for Lesotho are 2004; Swaziland, 2006; Malawi,

Namibia and Seychelles, 2008, all others are 2009

Furthermore, some of the product groups with high RCA such as coffee, tea and spices, vegetable textile fibres, yarn, and woven fabrics, and cotton also differ from the country's top 5 exports.

Table 5 RCA for Tanzania to the rest of the world for the country's top 10 exports

HS	Product Description	Export Value	RCA Indices
H0-71	Pearls, precious stones, metals, coins, etc	418085782	12.00
H0-26	Ores, slag and ash	131170956	17.50
H0-07	Meat and edible meat offal	80199996	6.05
H0-08	Edible fruit, nuts, peel of citrus fruit, melons	69766251	6.40
H0-12	Oil seed, oleagic fruits, grain, seed, fruit, etc, ne	43173779	5.02
H0-52	Cotton	38368590	11.61
H0-27	Edible vegetables and certain roots and tubers	22856766	0.07
H0-44	Wood and articles of wood, wood charcoal	13860690	1.29
H0-09	Coffee, tea, mate and spices	12431043	30.18
H0-53	Vegetable textile fibresnes, paper yarn, woven fabric	7200757	27.93

Source: Derived from data obtained from UNCOMTRADE database; Keane et al. (2010)

It has been argued by authors such as Castro et al. (2004) that implementation of planned FTA has implication on import and export flows and customs revenue. Therefore, Tanzania like many other countries that belong to regional trade organizations has to analyse the effects of implementation of trade protocols on the country's trade policies and the benefits of belonging to such organizations. As discussed earlier countries join RTAs either for political and social reasons or for economic benefits from the bigger markets that RTAs provide. The possible benefits that may accrue to Tanzania for being a member of a RTA include: possible gain in foreign direct investment (FDI), possible gain of export market share in regional markets due to reciprocity and possible gains due to new market location.

17.20

14.70

To assess whether the above possible gains have actually accrued to Tanzania, this subsection uses statistical evidence where available. Empirical evidence, however, seems to suggest that in the SADC region, the main driver of trade within the region in terms of exports is South Africa followed by Zambia and Zimbabwe respectively as shown in Table 6. Tanzania's exports to the region have largely remained very low although have increased from 2.60% in 1980-84 to 5.10% in 2005-09. Keane et al. (2010) argue that South Africa's regional importance is much more pronounced as a source of other SADC members' imports than as a destination for their exports. Despite the low levels of market share for Tanzania's exports to the SADC region, the country's nominal exports have steadily increased over the period 1995–2010 reaching US\$6 billion in 2010 as shown in Figure 3. The figure also shows that inflows of FDI into Tanzania has been increasing since 1998 and reached the peak of about US\$ 1.2 billion in 2008 although this cannot be directly attributed to SADC membership.

1990-94 1995-99 Country 1980-84 1985-89 2000-04 2005-09 Angola 0.90 1.10 1.10 3.60 6.60 Botswana 8.40 15.00 12.40 2.80 1.00 1.60 6.40 5.90 4.20 4.40 9.10 DRC 3.60 Lesotho 0.20 0.30 0.20 0.00 0.00 0.00 0.10 0.70 1.90 3.20 3.20 2.20 Madagascar 5.90 6.80 9.50 8.60 6.80 4.40 Malawi Mauritius 0.80 1.50 2.00 6.00 3.40 6.10 Mozambique 5.30 9.90 7.60 13.00 14.80 12.10 Namibia 0.40 0.20 1.10 0.80 0.40 0.40 0.40 0.40 0.80 0.80 0.90 0.80 Seychelles Swaziland 1.50 2.70 6.00 2.10 1.10 0.80 South Africa 48.30 37.90 39.60 23.40 18.30 25.20 Tanzania 2.60 2.80 2.50 4.60 6.10 5.10 Zambia 9.60 12.50 9.30 11.10 13.80 14.40

Table 6 SADC intra-regional exports (% share)

8.30 Source: IMF Direction of Trade Statistics; Keane et al. (2010)

18.00

5.00

10.80

Zimbabwe

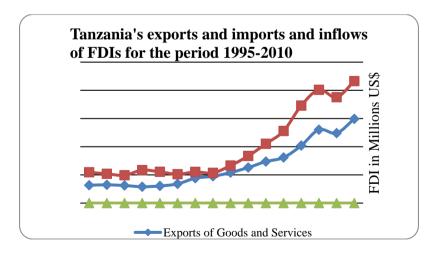


Figure 3 Tanzania's exports and imports and inflows of FDIs for the period 1995-2010

Source: Authors' compilation based on data derived from UN COMTRADE database and UNCTADstat data base for FDI data

4.1. Costs associated with Tanzania's membership to SADC

The fiscal effect of trade liberalization of economies essentially involves a loss of government import tariff revenue, particularly where governments have not put in place appropriate measures to expand alternative sources of revenues (Matambalya, 2001). This is a critical problem that has been left unaddressed in small open economies such as Tanzania. The problem with such rapid revenue losses and general costs is that they undermine the member states' ability to fund the day-to-day operations of its own country, especially given the fact that Tanzania is very much reliant on donor funding to support its national budget. In other words, small open economies require increased direct donor funding of national budgets, or significant speedy support for tax diversification to replace lost revenue and to avoid undermining state functioning and national development programmes.

In summary Tanzania has suffered losses as a result of her membership to the economic groupings and has faced NTBs in accessing the SADC market and these include: possible loss of protection for infant domestic industry and loss of tariff revenue as tariffs on imports go down or are eliminated among others. Specifically the removal of tariffs in intra-SADC trade may result in Tanzania losing tariff revenue as has happened when EAC became a customs union. It has been argued that Tariff duties and VAT on imports are the most important sources of customs revenue in Tanzania. Castro et al. (2004) estimated that in 2001-02 customs revenue accounted for 8.5% of Tanzania's total revenue. Off the total customs revenue collected in 2002, Tariff duties and VAT on imports accounted for 45.3% and 42.3% respectively thus suggesting that customs revenue is mainly consisted of revenue from Tariff duties and VAT on imports in Tanzania. To illustrate further the impact of tariff reduction or tariff removal on Tanzania's revenue as a result of joining an RTA, when Tanzania joined the EAC Customs Union in 2004, the country lost an estimated revenue amounting to US\$19 million (4.2% of customs revenue) (US\$40 million with the suspended duties) without the duties which were suspended but phased out over a period as shown in Figure A.2

On the other hand, withdrawing from an RTA can result in a country's exporters losing the market for their exports as happened when Tanzania withdrew from COMESA in 2000. Ng'andu (2008) estimates that the country lost on average per year for the period 2000–2005, exports amounting to US\$73.3 million totalling US\$366.5 million in value terms for the five year period as shown in Table A.3 in Appendix A. Table A.4 in Appendix A shows a sample of Tanzanian companies that had lost the COMESA market after the country withdrew from the RTA in 2000. This can equally happen if Tanzania was to withdrawal its membership from SADC.

5. Conclusion

The paper has explored the extent of trade liberalisation in SADC and has also assessed the economic benefits of Tanzania's membership to the RTA. The paper's findings seem to suggest that SADC is far behind the schedule of transforming the region in a Customs Union. The region still maintains a lot of NTBs and is at the FTA level. The study has revealed that SADC intra-regional trade is very low and that only South Africa and Mozambique seem to have the potential to increase intra-regional trade and benefits from SADC.

The study has found that Tanzania's economic benefits from SADC membership have been minimal. However, its nominal exports and exports market share have steadily been increasing since the mid-1990s and so have the inflows of FDIs. At the moment Tanzania does not suffer adversely from its dual membership of EAC and SADC regional integration initiatives. However, Tanzania's membership in overlapping RTAs

has made its trade regime complex while tariff reductions under EAC is not compatible with SADC requirements hence the country has had problems implementing the SADC Trade Protocol. The country therefore may not need to withdraw its membership from either EAC or SADC. In the long-term the country will do well to advocate for a harmonisation of the EAC and SADC trade regimes, possibly through the mechanism of the proposed COMESA-EAC-SADC Tripartite FTA.

References

- African Union (2010), Trade Liberalisation, Investment and Economic Integration in African Regional Economic Communities towards the African Common Market and Economic Community, Report presented at the AU Conference of Ministers of Trade, 6th Ordinary Session, 29th October-November 2010, Kigali, Rwanda.
- Alves, P., Draper, P., Halleson, D. (2007), SACU, Regional Integration and the Overlap Issue in Southern Africa: From Spaghetti to Cannelloni? *Trade Policy Report*, 15, Johannesburg: South African Institute of International Affairs.
- Balassa, B. (1965), Trade Liberalisation and Revealed Comparative Advantage, *The Manchester School*, 33, pp. 99-123.
- Castro, L., Kraus, C., Rocha de la, M. (2004), Regional Integration in East Africa: Trade and Revenue Impacts of the Planned East African Community Customs Union, *Africa Region Working Paper Series*, 72, Washington, DC: World Bank.
- EAC (1999), Protocol on the Establishment of the East African Customs Union, Arusha, EAC.
- EAC (2007), Common External Tariff for the EAC, Arusha, EAC.
- EAC (2011), East African Community Facts and Figures-2011, Arusha, EAC.
- Flatters, F. (2002), SADC Rules of Origin: Undermining Regional Free Trade. Trade and Industrial Policy Strategies, Forum Paper. Johannesburg South Africa, September 9-11, 2002.
- Gibb, R. (2006), Rationalisation or Redundancy? Making Eastern and Southern Africa's Regional Trade Units Relevant, *Brenthurst Discussion Paper*, 3.
- Hartzenberg, T. (2011), Regional Integration in Africa, World Trade Organisation, Staff Working Papers ERSD.
- Hurt, S. R. (2010), *The EU–SADC Economic Partnership Agreement Negotiations*. *'Locking-in' the Neoliberal Development Model in Southern Africa?*, Paper prepared for Jean Monnet Centre of Excellency Workshop: Diverging Paradigms in EU Trade Policy, KatholiekeUniversiteit Leuven, 16–17 December 2010.
- Kalaba, M. (2009), Exploring the COMESA-EAC-SADC Trilateral Free Trade Area: an approach to Rules of Origin; Trade and Industrial Policy strategies. Paper presented at the Sixth Southern African Forum on Trade.
- Keane, J., Massimiliano, C. And Kennan, J. (2010).Impediments to Intra-Regional Trade in Sub-Saharan Africa. Paper prepared for the Commonwealth Secretariat. London: Overseas Development Institute.
- Kweka, J., Mboya, F. (2004), Regional Integration and Poverty: The case of Tanzania. Meyer, N. et al. (2010), Bilateral and Regional Trade Agreements and Technical Barriers to Trade: An African Perspective, OECD Trade Policy Working Papers, 96.
- Negasi, M. Y. (2009), Trade Effects of Regional Economic Integration in Africa. The Case of SADC. Paper drafted for the Services Sector Development and Impact on Poverty Thematic Working Group Working Paper, available at http://www.tips.org.za/files/13.Trade effects of Regional Economic Integrat ion SSD.pdf
- Ng'andu, B. K. E. (2008), Zambia's Dual Membership of COMESA and SADC. A Study Commissioned by Zambia Business Forum with support from Market Access Trade and Enabling Policies and Zambia Threshold Project.

- Plummer, M. G., Cheong, D., Hamanaka, S. (2010), *Methodology for Impact Assessment of Free Trade Agreement*, Mandaluyong City, Asian Development Bank.
- Shirotori, M., Molina, A. (2009), South-South Trade: The Reality Check, *Issues in New Economic Geography of Trade*, United Nations Conference on Trade and Development: Geneva, available at http://www.unctad.org/ditc/tab/publications/DITC-TAB-2008-1-final-17MARCH2009.pdf
- UNECA (2011), Establishment of Inter-REC's Free Trade Areas in Africa Drawing on Lessons from the COMESA-SADC-EAC FTA Experience, Addis Ababa, UNECA.
- Wanga, G., Matambalya, F.T. (2001), Southern African Development Community and Poverty Alleviation: An Overview, Presented at the Southern African Regional Integration Conference, St. George's Hotel, Johannesburg, 19th and 20th July 2001.

Appendices Appendix A

Table A.1 Summary of International Trade Agreements for Tanzania

Agreement	Member countries	Membership for Tanzania (year)	Nature of the Agreement	Current Status	GDP per capita (US\$)	Total Population
COMESA	Burundi, Comoros, DR Congo, Djibouti, Egypt, Eritrea, Ethiopia, Kenya, Libya, Madagascar, Malawi, Mauritius, Rwanda, Seychelles, Sudan, Swaziland, Uganda, Zambia, Zimbabwe	1995 - endorsed 2000 - withdrew	started with Free Trade Area (FTA) and now in progress to establish Custom Union	Customs Union (CU) launched 2010	1,811	406,102,471
SADC	Angola, Botswana, DR Congo, Lesotho, Malawi, Mauritius, Madagascar, Mozambique, Namibia, Seychelles, South Africa, Swaziland, Tanzania, Zambia, Zimbabwe	1992 - signed the declaration and treaty 1996 - adopt SADC protocol in Trade	Establish a FTA in SADC region by 2008 and CU by 2010 and Common Market by 2015	FTA launched 2010. CU postponed (indefinitely)	3,152	233,944,179
EAC	Burundi, Kenya, Rwanda, Tanzania, Uganda	1999 - signed the treaty 2000 - ratified by Parliament	Regional trade Integration with Custom Union as the entry point	Custom Union signed in March, 2004, EALA unanimously approved the Custom Management Bill in December 2004	685	133,100,000

Source: EAC, 2011

Table A.2 Tanzania: Customs revenue change by sector in EAC Customs Union

	Share	Change in		nge in s revenue	Revenue loss
Sector	of total imports (%)	tariff protection*	In US\$ million	% of customs revenue	from elimination of suspended duties (%)
Food and live animals	12.2	1	-9.0	-2.02	23
Beverages and tobacco	0.8	-29	-0.4	-0.09	0.2
Crude materials, inedible, except fuels	3.1	6	-7.9	-1.79	0.0
Mineral fuels, lubricants and related materials	0.5	n.a.	0.1	0.02	0.0
Animal and vegetable oils, fats and waxes	4.2	-25	-0.8	-0.18	35.2
Chemicals and related products	14.1	-36	-3.7	-0.83	1.3
Manufactured goods classified chiefly by material	18.5	-16	18.2	4.12	30.4
Machinery and transport equipment	40.0	-39	-17.1	-3.85	5.0
Miscellaneous manufactured articles	6.7	-10	1.7	0.39	4.7
Commodities and transactions not classified elsewhere	0.0	-6	0.0	0	0.0
Total	100	-48	-18.78	-4.24	100

Source: Castro et al. (2004)

Table A.3 Determination of loss and potential of COMESA market

	Company	Average Export value (million) per year 1997 - 2000	Average Export value (million) per year 2000- 2005	Estimated Export potential in future (million)	Comments or Observations
1	Soap and Allied Industries Ltd	<us\$ 0.5<="" td=""><td><us\$ 1.5<="" td=""><td><us\$ 1.8<="" td=""><td>Increased production will allow the company to export much more</td></us\$></td></us\$></td></us\$>	<us\$ 1.5<="" td=""><td><us\$ 1.8<="" td=""><td>Increased production will allow the company to export much more</td></us\$></td></us\$>	<us\$ 1.8<="" td=""><td>Increased production will allow the company to export much more</td></us\$>	Increased production will allow the company to export much more
2	Aluminium Africa Ltd	US\$ 1.2	US \$ 1.10	<us\$ 1.5<="" td=""><td>Company estimated potential US\$ 26 million</td></us\$>	Company estimated potential US\$ 26 million
3	Sumaria Group (i) Simba Plastic Ltd	NIL	US \$ 0.55	US\$ 1.2	Exports value of Shelly's Pharmaceutical Co. Ltd not included as medicines enjoy
	(ii) SDL Ltd	US \$ 0.15	US \$ 0.35	US\$ 1.0	duty free status in most COMESA states
	(iii) Nyanza Bottling	NIL	NIL	US\$ 0.42	
4	Panasonic Battery Co.Ltd	US\$ 0.90	US \$ 0.22	US\$ 2.0	Company's product quality much better than most imported Dry cell Batteries
5	KiboMatch Group Ltd	US \$ 3.6	US\$ 2.1	US\$ 3.0	Company looks forward for export expansion.
6	Metal products	NIL	US \$ 1.3	US\$ 3.2	Looks forward for export expansion
7	Mbeya Cement	NA	US \$ 4.0	US\$ 6.0	Company exports and believes it can increase
8	PANAFORA (Pan African enterprises subsidiary)	Company not established	US \$ 0.2	US\$ 0.6	Has started in 2005 to export to Malawi & Mozambique and is moving to Congo (DR), Zambia, Rwanda & Burundi
9	ABB Tannlec Ltd	NA	NA	NA	Export to many COMESA Countries
10	OK Plast Ltd	1997 – 0.75 1998 – 0.762 1999 – 0.816 2000 – 0.647	2001 – 0.36375 2002 – 0.34125 2003 - 0.2891 2004 – 0.25215 2005 – 0.267,25	US\$ 0.85	Company produces Sandals & slippers and Competes with a lot of imports in COMESA Countries.
11	Tea Industries (Tea Board ofTanzania)	US\$9.4	US\$10.0	US\$ 16.0	Tea is sold via Auction in Mombasa and can export to COMESA Market
12	Tanzania Tobacco Board	NIL	NA	US\$ 2-3	States that they can export this figure to Egypt alone per year and this would boost farmer's morale &production in Ruvuma.
13	Unilever (Tz) Ltd	Not Applicable	0.7 exported by end of 2006	US\$ 1.5	Company can export to Zambia and Malawi but 30% duty is the problem. Uniliver Kenya exports via Tunduma in spite of heavy transport costs.

1.4	M-1	NT-4	0.4	TIC C 1 2	E
14	Mukwano Industries soap	Not Applicable	0.4	US \$ 1.2	Exports to Malawi and pays duty now. In February 2006 it exported soap noodles of US\$ 33,000
15	2000 Industries soap noodles	Not Applicable	0.1	US\$ 0.5	Exports to Malawi and may be to other countries too.
16	MURZAH OIL	Not Applicable	0.5	US\$ 1.5	Exports to Zambia & Malawi now.
17	Kioo Ltd	1998 – US\$ 3.4 1999 – US\$ 2.0 2002 – US\$ 2.0	2001 – 3.1 2002 – 5.2 2003 – 5.0 2004 – 0.5 average US\$ 5.3	US\$ 12-15	Export figures exclude exports to Kenya and Uganda Kioo Ltd exported a lot also to Madagascar, Angola, Djibouti the so-called distant markets. Kioo Ltd lost export orders to Zimbabwe and Malawi in 2003 due to lack of preferential tariffs (US\$ 2 million)
18	Tanzania Breweries Ltd	NA	2001 – US\$0.104 2002 – US\$0.312 2003 – US\$0.286 2003 – US\$0.167 Average US\$0.250		TBL lost an export order of millions of dollars to Mauritius in 2002 – 2003 due to lack of COMESA preferential tariffs. The company has capacity to export when playing field levelled.
19	Tanzania China Friendship textiles Co. Ltd	US \$ 0.18566	US \$ 0.87152	US\$ 3.0	The company exports mainly via small scale cross border traders, but when they can export without paying duty the opportunity will be open, as tax on textile imports are very high.
20	Raffia Bags Ltd	NA	2002 - US \$ 0.2 Average US \$ 1.5	NA	By 2003/4 Raffia bags negotiated and is exporting cement bags duty free to Zambia. When duty free is extended on all its products the exports
					can be boosted.
21	A to Z Ltd	NA	NA	NA	
22	A to Z Ltd Sunflag (T) Ltd	NA NA	NA NA	NA	can be boosted. The company is exporting mosquito net duty free to COMESA Countries and T-Shirts to Malawi & South Africa. T-Shirts will enjoy
					can be boosted. The company is exporting mosquito net duty free to COMESA Countries and T-Shirts to Malawi & South Africa. T-Shirts will enjoy duty free status in COMESA The company is exporting mosquito net duty free to COMESA Countries and T-Shirts to Malawi & South Africa. T-Shirts will enjoy

Source: Ng'andu, 2008

Table A.4 A sample of companies which had lost COMESA export market after Tanzania's withdrawal

		Date of		
	Company	statement made on loss of market	Potential importing country	Observing
1	Karibu Textiles Mills Ltd	2000 - 2001	Malawi, Zambia	Used to export to Mala wi & Zambia but has stooped.
2	Mac Group Ltd	20th May, 2003	Rwanda, Burundi	States it can export even more to other COMESA Countries.
3	Tanzania Breweries Ltd	23rd May, 2003 & 2005	Mauritius, Malawi, Congo (DR) and Zambia	Still exporting a little to Malawi, DRC, Zambia and Kenya.
4	Tanga Cement Co. Ltd	On 13th May, 2003 Letter to CTI	Rwanda, Burundi	Stopped exports in 2001 but states it longer needs export markets and wants protection.
5	Sabuni Industries Ltd	2000 - 2001	Rwanda, Burundi	Reduced exports but can export more to Malawi, Zambia and DRC.
6	Tanzania Cigarette Co. Ltd	2005	Malawi, Zambia, Congo (DR), Rwanda and Burundi	Exports a little to Malawi, Mozambique. Zambia BAT Cigarette factory is closed and will depend on imported cigarettes.
7	Aluminium Africa Ltd	2003 &2005	Malawi, Zambia, Rwanda and Burundi	Still exports smaller amounts due to tariffs. But company capacity requires a lager COMESA Market.
8	Tanzania Portland Cement Co. Ltd (Twiga)	26th June, 2003	Used to export to Rwanda, Burundi, Malawi, Mozambique	Stopped exports but can export also to DRC, Comoros and Seychelles. It is now concentrating on the local market.
9	Raffia Bags Ltd	10th May, 2003 & 2005	Malawi, Zambia	Still exporting some and can export also to DRC, Rwanda, Burundi, Comoros & Zimbabwe. Raffia Bags, Cement bags are exported to Zambia Chilanga Cement free of duty following Raffia bags negotiations.
10	Sita Steel Rolling Mills Ltd	9th July 2003	Malawi, Congo (DR), and Rwanda	Can export also to Zambia and Burundi. It is an engineering company which requires a bigger market.
11	Kioo Ltd	2nd February 2004	Zambia, Zimbabwe, Malawi, Madagascar, Angola, Congo (DR), Burundi, Ethiopia, Djibouti, Mauritius, Seychelles.	Still exporting some but has capacity to double exports. Has modern state of the art machinery which depends on a large COMESA Market for its viability.
12	Tanzania China Friendship Textiles	2005	Malawi, Zambia, Congo (DR), Comoros.	Currently exports are through Small Scale Cross border Traders but with free duty in COMESA, it can export various fabrics.
13	Sunflag (T) Ltd	2005	Export to South Africa, Kenya & Uganda	Export expansion & production need the COMESA Market.
14	ABB Tanelec (T) Ltd	2005	Exports to Malawi, Zambia, Congo (DR), Rwanda,	Still exports some and has potential to compete with South Africa in

i		ı	l p	COMESA Countries on its mondast
			Burundi, Angola, Kenya, Uganda	COMESA Countries as its market share is the East & central Africa
			& Zimbabwe	Region.
15	general Tyre East	2005	Now exports	Undertaking production
10	African Ltd	2000	toKenya	expansion and will need the
			andUganda only	COMESA Market.
16	Mbeya Cement Ltd	2005	Malawi, Burundi	Exports to Malawi & Burundi
			and Rwanda	around US \$ 3.5 million a year.
				But has high export potential if
				duty free as it is now operating at
				very small profit margin. Even Northern Province of Zambia may
				get cement form Mbeya factory.
17	Trishala Steel	2005	Exports only to	Undertaking expansion plans to
1,	Rolling Mills Ltd	2003	Kenya and	export to Rwanda, Burundi, DRC,
	Č		Uganda under	Malawi and Zambia.
			ECA preferential	
			tariffs	
18	Said		Exports to Congo	Still exporting some but has
	SalimBakhressa Co.		(DR), Zambia, Rwanda and	potential to increase exports to all these countries.
	C0.		Malawi	these countries.
19	Soap & Allied	2005	Exporting to	Have high potential to increase
-	Industries Ltd		Zambia, Malawi,	exports but there are many other
			Congo (DR) etc	soap manufacturing companies
				which can export to COMESA.
20	OK Plast Ltd	2005	Exports to	Can export more to all these
			Malawi,	countries and others.
			Rwanda, Zimbabwe.	
			Zambia, Congo	
			(DR), Uganda,	
			Mozambique	
21	CMJ Karambaya	2005 - June	Malawi, Burundi,	States that it can export if there is
21	CMJ Karambaya	2005 - June 2006	Rwanda,	external tariff Harmonisation and
21	CMJ Karambaya		Rwanda, Comoros, Congo	
		2006	Rwanda, Comoros, Congo (DR), Zambia	external tariff Harmonisation and free trade.
21	Jiemel Industries		Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda,	external tariff Harmonisation and free trade. Exports some but has potential for
		2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy
	Jiemel Industries	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda,	external tariff Harmonisation and free trade. Exports some but has potential for
	Jiemel Industries Ltd	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan.	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free.
	Jiemel Industries Ltd Matsushita Electric	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC)	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has
22	Jiemel Industries Ltd Matsushita Electric	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC)	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC)	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again.
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC)	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR),	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is
22	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR),	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is
22 23 24	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting
22 23 24	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd Metal products Co.	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting some and has potential to export
22 23 24	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd Metal products Co.	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi,	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting some and has potential to export more when free trade is made
22 23 24 25	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd Metal products Co. Ltd	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Congo(DR) etc.	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting some and has potential to export more when free trade is made available.
22 23 24	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd Metal products Co. Ltd K-B Nair, the	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Congo(DR) etc. Exporting the	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting some and has potential to export more when free trade is made available. States that the sale of the Yellow
22 23 24 25	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd Metal products Co. Ltd K-B Nair, the Jubilee Insurance	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Congo(DR) etc. Exporting the COMESA	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting some and has potential to export more when free trade is made available. States that the sale of the Yellow Card can increase greatly when
22 23 24 25	Jiemel Industries Ltd Matsushita Electric (PANASONIC) CO Ltd Sumaria Group of Tanzania Ltd Metal products Co. Ltd K-B Nair, the	2006	Rwanda, Comoros, Congo (DR), Zambia Kenya, Uganda, Burundi, Malawi, Zambia, Congo (DR), Zimbabwe, Southern Sudan. Rwanda, Burundi, Congo (DR), Malawi, Comoros, Madagascar Malawi, Zimbabwe, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Comoros, Congo(DR), Madagascar, Southern Sudan Malawi, Zambia, Rwanda, Burundi, Congo(DR) etc. Exporting the	external tariff Harmonisation and free trade. Exports some but has potential for more exports if its products enjoy duty free. Used to export in the past and is exporting a little now. It has potential to export again. Some Sumaria Group Companies such as Simba Plastics, Shelly's Pharmaceuticals, SDL Ltd are exporting and can increase exports if COMESA Market is opened. Used to export and is still exporting some and has potential to export more when free trade is made available. States that the sale of the Yellow

İ	Í	1	trucks from	ı
			COMESA	
			Countries e.g.	
			Malawi and	
			Zambia.	
27	A to Z Textiles		Exports T. Shirts	Exports T. Shirts to South Africa.
21	Mills Ltd		1	*
	WIIIS Ltu		and mosquito nets to	But exports mosquito nets to all COMESA Countries duty y free
			COMESA	3 3
				under WHO campaign against
			Countries	Malaria. It can export T-Shirts to
20	m ·		C (DD)	COMESA countries if duty free.
28	Tanzania		Congo (DR),	Company is undertaking state of
	Pharmaceutical		Malawi, Rwanda,	the art machinery installation and
	Industries Ltd		Burundi, Zambia,	production will need the
			Kenya Uganda,	COMESA
			Southern Sudan,	Market.
			Madagascar,	
			Comoros,	
			Seychelles	
29	Kibo Match Group		Rwanda,	Exports to Kenya and Uganda
	Ltd		Burundi, Malawi,	under EAC, and is capable of
			Congo(DR),	exporting to COMESA to
			Southern Sudan,	COMESA
			Eritrea,	Countries.
			Comoros,	
			Madagascar	
30	Various cooking		Malawi, Zambia,	Cooking oils is being exported to
	oil companies e.g.		Mozambique,	many COMESA Countries by
	MURZAH OIL		Rwanda,	various small & medium scale
			Congo (DR),	exporters even with duty paid but
			Burundi,	Kenya exports more to Zambia,
			Comoros,	Congo (DR) & Rwanda, Burundi
			Madagascar &	due to duty free.
			Southern Sudan.	

Source: Ng'andu, 2008