



Elements of Modalities for CFTA Tariff Negotiations

ECOWAS/UNCTAD Stakeholder Consultation on a
CFTA Regional Strategy

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Context

- Launched in June 2015 to be concluded by 2017
- 2017 target date fast-track by 2 years the completion of FTA under the Abuja Treaty (1991)
- First CFTA Negotiating Forum in Feb 2016:
 - Cover goods and services
 - Built upon *acquis* of the RECs
 - Based on consolidation of regional FTA processes into the CFTA (TFTA-like FTA in North-Central-West region, other individual countries may join later)
- Developments:
 - TFTA agreed in June 2015
 - ECOWAS CET in January 2015



Structure

Questions

- What structure for CFTA negotiations?
- What and how to negotiate?

Outline

1. Negotiating structure - Configuration
2. Elements of modalities (1) - Coverage
3. Elements of modalities (2) - Tariff elimination schedules



I: Basis of CFTA negotiations

- Essentially inter-RECs/regional
 - Addressing trade between RECs conducted on an MFN basis (as per AU Roadmap)
 - Imply applied MFN rates as base rates (e.g., CET for ECOWAS)
- Addressing intra-REC tariffs would override existing RECs (against the premise of RECs' *as acquis*)
- Key implication -- CFTA negotiations would not address intra-REC liberalization (e.g., ETLs)



I: Possible CFTA configuration

	UMA members individually	TFTA members individually	ECCAS members individually	ECOWAS members as a group (as a CU)
UMA members individually	No negotiation	Negotiation	Negotiation	Negotiation
TFTA members individually	Negotiation	No negotiation	Negotiation	Negotiation
ECCAS members individually	Negotiation	Negotiation	No negotiation	Negotiation
ECOWAS members as a group (as a CU)	Negotiation	Negotiation	Negotiation	No negotiation



I: RECs' imports from RECs as % of their imports from Africa

- Imports from other RECs are generally low & trade linkage is weak between remote areas (N-S, E-W, N-C-W axes)
- SADC/ECOWAS/UMA register high intra-REC imports
- SADC appears as a key exporter to other RECs (manufacture)

		Exporter				
		UMA	COMESA	ECCAS	ECOWAS	SADC
Importer	UMA	61.4	34.0	0.7	3.8	5.8
	COMESA	17.1	39.9	7.0	1.1	58.6
	ECCAS	26.3	16.6	12.2	20.2	38.9
	ECOWAS	12.0	2.1	1.9	72.4	11.7
	SADC	1.7	19.0	9.4	12.7	80.2

Source: UNCTADstat.

—Note: The figures do not add up to 100% due to double-counting of some countries in several RECs.



I: RECs' average tariffs applied on imports from RECs (%)

		Exporter				
		UMA	COMESA	ECCAS	ECOWAS	SADC
Importer	UMA	2.2	3.2	7.9	14.7	6.7
	COMESA	0.7	3.2	5.7	3.2	7.8
	ECCAS	20.1	6.6	9.3	11.2	11.5
	ECOWAS	9.9	8.9	5.7	8.6	9.7
	SADC	8.5	2.5	0.4	0.2	3.1

Source: TRAINS/WITS.

- Imports from other RECs generally face higher tariffs depending on product composition (ECOWAS imports/exports)
- Intra-REC tariffs are generally low due to existing RECs, especially UMA, COMESA & SADC (data issue with ECOWAS)
- Case for CFTA in boosting inter-REC trade



II: Tariff elimination modalities

- 100% cuts = tariff elimination (unlike WTO) -

Covered Excluded

Coverage

- (i) No reduction (exclusion)
- (ii) Tariff reduction only (with or without transition period)
- (iii) Tariff elimination with longer TP
- (iv) Tariff elimination with shorter TP
- (v) Immediate tariff elimination

- Two negotiating issues/phases

1. Define covered (& excluded) products
2. Define the tariff elimination schedule for “covered” products



II: Defining the coverage - WTO rules

- GATT Article XXIV - North-North, North-South RTAs
- Enabling Clause – South-South RTAs
- Larger SS RTAs increasingly covered both GATT Art. XXIV & Enabling Clause (e.g., SADC, MERCOSUR)
- CFTA may be subject to GATT XXIV disciplines
 - “Substantially all the trade” coverage – 70%, 80%, 90%?
 - Measurement – tariff line, import value?
 - 80%&100% (= av.90%) under ACP-EU EPAs
 - No consensus



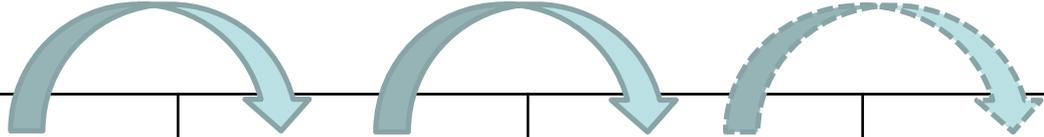
II: Possible benchmarks

Each CFTA party may:

- (i) Offer to other CFTA parties market access conditions at least equal to those offered under FTAs with extra-regional partners (e.g., EPAs)
- (ii) Endeavour to offer to other CFTA parties market access conditions which come as close as possible to those applicable under pre-existing inter-REC FTAs (e.g., TFTA) or RECs (e.g., COMESA, ECOWAS, or EAC)
- (iii) Cover at least X% of products and/or imports from other CFTA parties (also in view of WTO rules)



II: Hierarchy of preferences in a CFTA party



	MFN	Extra-regional FTA (EPA)	Inter-REC FTA (TFTA)	REC
	(A)	(B)	(C)	(D)
	--	Coverage = 75%?	Coverage = 85%?	Coverage = 100%?
Product A	0	0	0	0
Product B	5	0	0	0
Product C	10	0	0	0
Product D	20	20	0	0
Product E	35	35	35	0

II: Possible benchmarks - Implications

- i. Ensures that CFTA members enjoy better market access conditions than extra-regional partners such as EU, setting the minimum floor for CFTA liberalization
- ii. Determines the level of CFTA ambition, as intra-REC preferences set the maximum level of CFTA liberalization
- iii. Numerical targets is important when existing RECs are not operational. What if intra-REC FTA covers a few products?
 - May induce intra-REC liberalization but sequential & continuous integration at REC and CFTA levels may be needed



II: Product & trade (import) coverage

- Two ways of measurement
- Can be complex depending on individual tariff structure & trade pattern (by different partners)
- Product coverage & tariff structure - Example of five countries in different RECs
 - Av tariffs 8-19%
 - Tariff distribution – 60% of TL are duty-free in SA, only 1-3% in Cameroon/Nigeria
 - Meeting 80-90% coverage target requires liberalizing high tariff bands of 25-30% for Tunisia/Cameroon



II: Product coverage – Tariff structure

	Kenya		South Africa		Nigeria		Cameroon		Tunisia*	
Simple Av MFN rates	12.8		7.9		12.5		19.2		17.4	
	%	Cum've	%	Cum've	%	Cum've	%	Cum've	%	Cum've
X=0	36.7	36.7	58.2	58.2	3.3	3.3	1.0	1.0	27.5	27.5
0<X≤ 5	0.0	36.7	2.8	61.0	44.4	47.7	3.6	4.6	0.0	27.5
5<X≤ 10	21.8	58.5	9.1	70.1	11.4	59.0	42.1	46.7	16.6	44.1
10<X≤ 15	0.0	58.5	8.8	78.9	0.0	59.0	0.0	46.7	12.1	56.1
15<X≤ 20	0.0	58.5	8.0	86.9	34.6	93.6	12.2	58.9	0.0	56.1
20<X≤ 25	40.5	99.0	6.8	93.7	0.0	93.6	0.0	58.9	0.0	56.1
25<X≤ 30	0.0	99.0	2.5	96.2	0.0	93.6	41.1	100.0	26.9	83.1
30<X≤ 40	0.3	99.4	1.3	97.5	6.4	100.0	0.0	100.0	16.9	100.0
40<X	0.6	100.0	2.5	100.0	0.0	100.0	0.0	100.0	0.0	100.0
Total	100.0	Total TL (5425)	100.0	Total TL (7038)	100.0	Total TL (5775)	100.0	Total TL (6060)	100.0	Total TL (16614)

II: Trade coverage - Share of DF imports

- The share of DF imports is low for imports from other RECs & varies across partners where same MFN rates prevail (product composition = partner specific)
- High DF import share for intra-REC imports (ECOWAS data)

		Exporter				
		UMA	COMESA	ECCAS	ECOWAS	SADC
Importer	Tunisia	88.8	63.4	14.6	19.4	18.1
	Kenya	14.0	100.0	100.0	38.7	61.0
	Cameroon	0.1	0.3	0.0	0.0	0.9
	Nigeria	1.8	4.7	11.5	0.1	6.4
	South Africa	53.4	61.7	99.7	99.3	93.5

III: Tariff elimination schedule

- Key parameters
 - The length of the implementation period
 - The level of annual reduction
 - The number and level of tariff bands
 - Complementary staging (e.g., nuisance tariffs, grace period, standstill)
 - SDT for countries with special needs
 - Reduction modalities for sensitive products



III: Equal annual reduction (1)

Example 1 (applied rate)

X= base rates	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Annual cut (percentage points)	Annual cut (% of base)
5%<X	50	40	30	20	10	0	10	20
	35	28	21	14	7	0	7	20
	20	16	12	8	4	0	4	20
	10	8	6	4	2	0	2	20
X ≤ 5%	5	0	0	0	0	0	n.a.	n.a.



III: Equal annual reduction (1)

Figure: Per cent of base rate

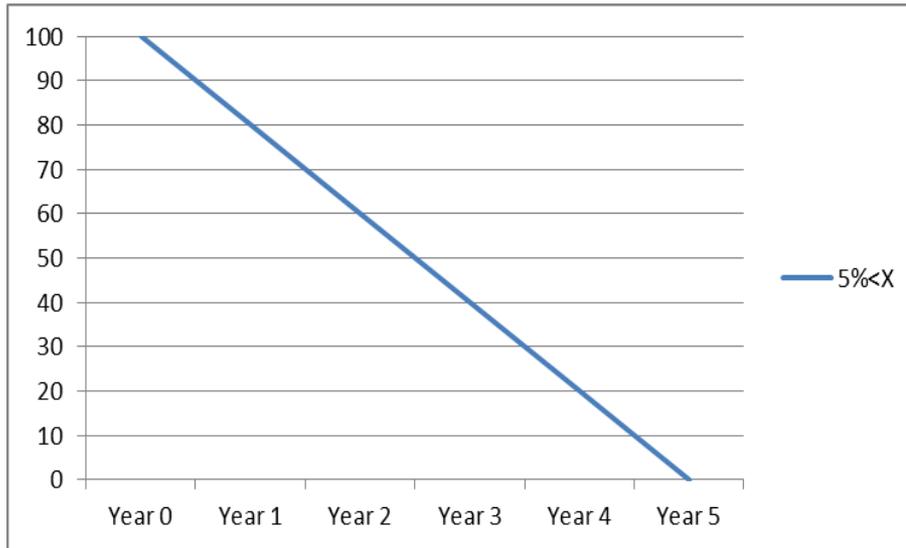
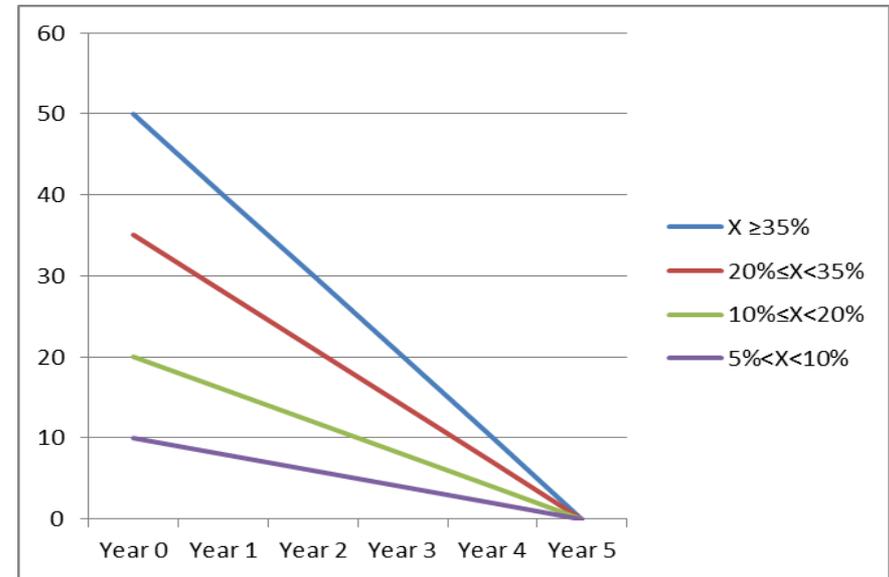


Figure: Applied rates



III: Equal annual reduction (2)

Example 2 (applied rate)

X= base rate	Y0	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9	Y10	Annual cut (percentage points)	Annual cut (% of base)
$X \geq 35\%$	50	45	40	35	30	25	20	15	10	5	0	5	10
$20\% \leq X < 35\%$	35	30	25	20	15	10	5	0	0	0	0	5	14
$10\% \leq X < 20\%$	20	15	10	5	0	0	0	0	0	0	0	5	25
$5\% < X < 10\%$	10	5	0	0	0	0	0	0	0	0	0	5	50
$X \leq 5\%$	5	0	0	0	0	0	0	0	0	0	0	n.a.	n.a.



III: Equal annual reduction (2)

Figure: Example 2 (Per cent of base rate)

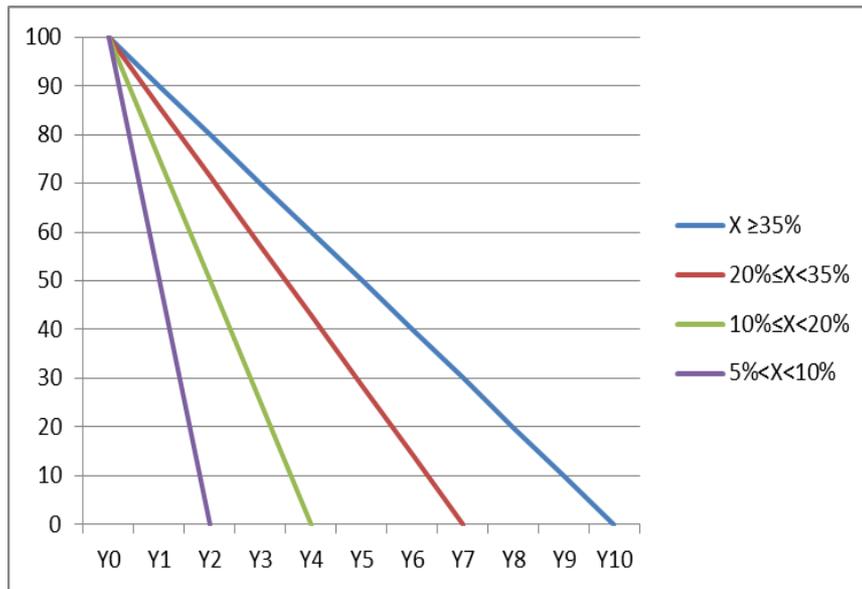
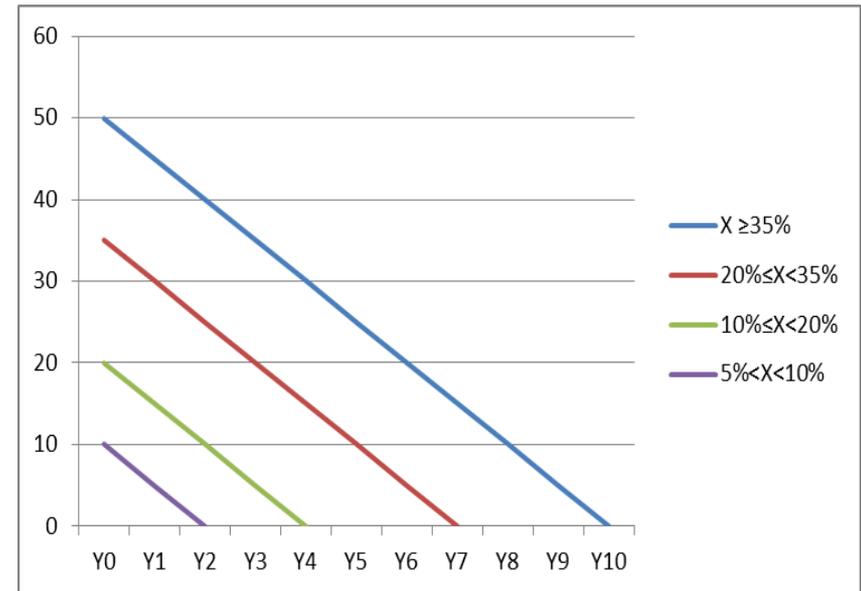


Figure: Example 2 (Applied rates)



III: Non-equal annual reduction (1) - TPP

Figure: Per cent of base rate

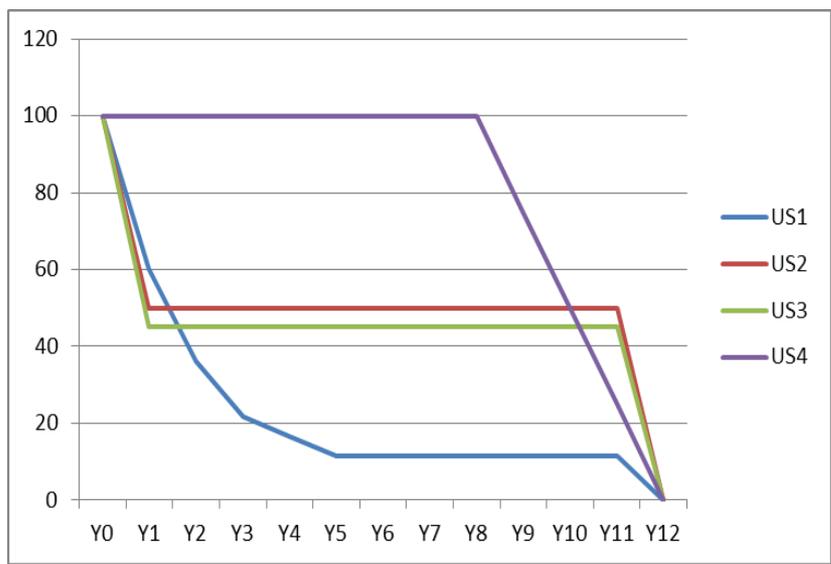
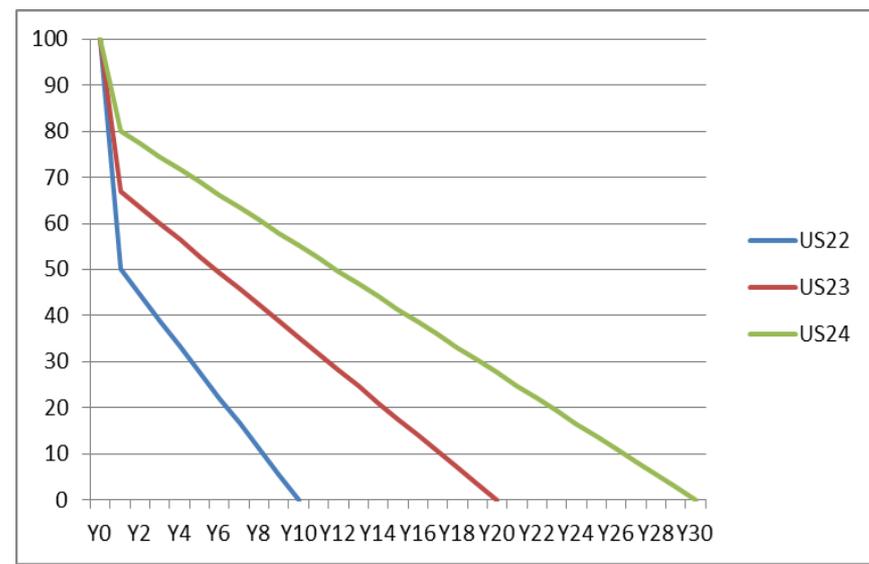


Figure: Per cent of base rate



III: Non-equal annual reduction (2)

ECOWAS tariff liberalization schedule under ECOWAS-EU EPA

Product group	Product category	CET rate	Applied rate in (%)				
			2015	2020	2025	2030	2035
A	1	0	0	0	0	0	0
A	2	5	5	0	0	0	0
B	1	0	0	0	0	0	0
B	2	5	5	5	0	0	0
B	3	10	10	10	5	0	0
C	2	5	5	5	0	0	0
C	3	10	10	10	5	0	0
C	4	20	20	20	10	5	0
D	1	0	0	0	0	0	0
D	3	10	10	10	10	10	10
D	4	20	20	20	20	20	20
D	5	35	35	35	35	35	35

Source: Based on report from ECOWAS-EU-UEMOA Senior Officials' Meeting held in Dakar, Senegal, on 24 January 2014, as cited in ECA, Economic Report on Africa, box 5.5, table 1.

III: Possible SDT in tariff elimination

Tariff liberalization schedule for Cambodia,
Lao PDR and Myanmar under Korea-ASEAN FTA

X = base rate	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9	Y10	Y11	Y12
$X \geq 60\%$	60	50	40	30	30	20	20	20	10	10	10	0
$45\% \leq X < 60\%$	45	40	35	25	25	15	15	15	10	10	10	0
$35\% \leq X < 45\%$	35	30	30	20	20	15	15	15	5	5	5	0
$30\% \leq X < 35\%$	30	30	25	20	20	10	10	10	5	5	5	0
$25\% \leq X < 30\%$	25	25	20	20	20	10	10	10	5	5	5	0
$20\% \leq X < 25\%$	20	20	15	15	15	10	10	10	0-5	0-5	0-5	0
$15\% \leq X < 20\%$	15	15	15	10	10	5	5	5	0-5	0-5	0-5	0
$10\% \leq X < 15\%$	10	10	10	8	8	5	5	5	0-5	0-5	0-5	0
$7\% \leq X < 10\%$	7	7	7	7	7	5	5	5	0-5	0-5	0-5	0
$5\% \leq X < 7\%$	5	5	5	5	5	5	5	5	0-5	0-5	0-5	0
$X < 5\%$	Standstill											0

III: Complementary approaches

- Numerical liberalization targets for given points in time during the implementation period
 - E.g., 70% of all tariff lines upon entry into force, 95% by year 3 and 100% by year 5 (Korea-ASEAN)
- Excluded products may be subject to a certain degree of tariff reduction
 - Tariff capping, tariff reduction (e.g., 50%, 20%) etc
- Rules of origin to be considered in tandem
- Safeguard measures in case of unforeseeable import surges to raise tariffs to MFN rates (e.g., agriculture)
- Continuous monitoring, review and re-negotiation mechanisms to synchronize REC & CFTA liberalization?



Conclusion

- Essentially inter-REC negotiations building upon RECs' *acquis*
- Defining the coverage & tariff elimination schedule as central agendas
- The level of REC integration may condition CFTA outcomes
 - CET as a base for liberalization & sensitive products
 - May go beyond EPA but not ETLS, setting the benchmarks for CFTA liberalization
 - Need to reconcile the parallel integration processes at REC, inter-REC and CFTA levels (ETLS, CET, EPA, CFTA)
- Calibrating an approach to boost intra-African trade while recognizing realities/asymmetries
 - Offensive & defensive agenda (reciprocity)
 - SDT for weaker parties (How to address in the CU context?)

Thank You.

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