Strengthening Knowledge and Capacities for the Design and Implementations of FTAs Involving CAREC Countries



Regional Training of Trainers on how to design, negotiate, and implement FTAs

Session 2A: Tariff Negotiations

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October 2022



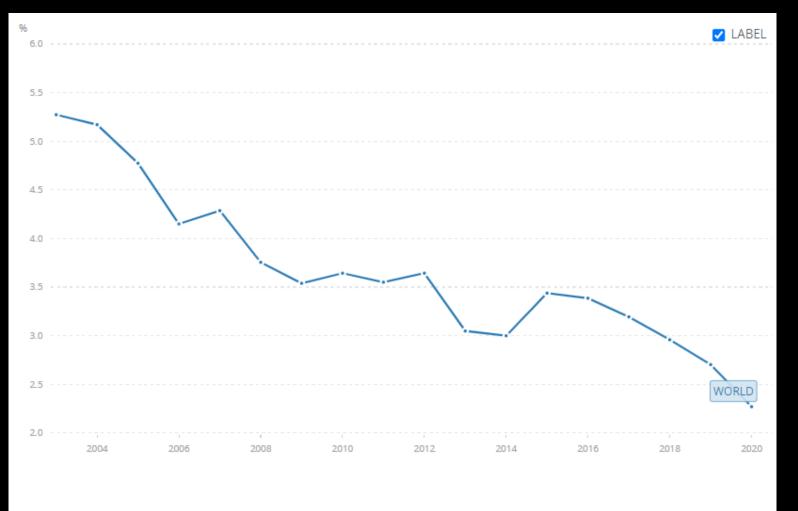
What is a tariff

- (in the context of MFN treatment): "...customs duties and charges of any kind imposed on or in connection with importation or exportation..." GATT Article I (1947)
- Basically: a tax on imports
- aka "customs duty"

Why tariffs?

- Revenue generation
- Protect domestic industries/employment
- Address trade distortions*
- *[not "ordinary customs tariffs" they are "non-tariff measures"]
 - Anti-dumping duties
 - Countervailing duties
 - Temporary safeguard measures

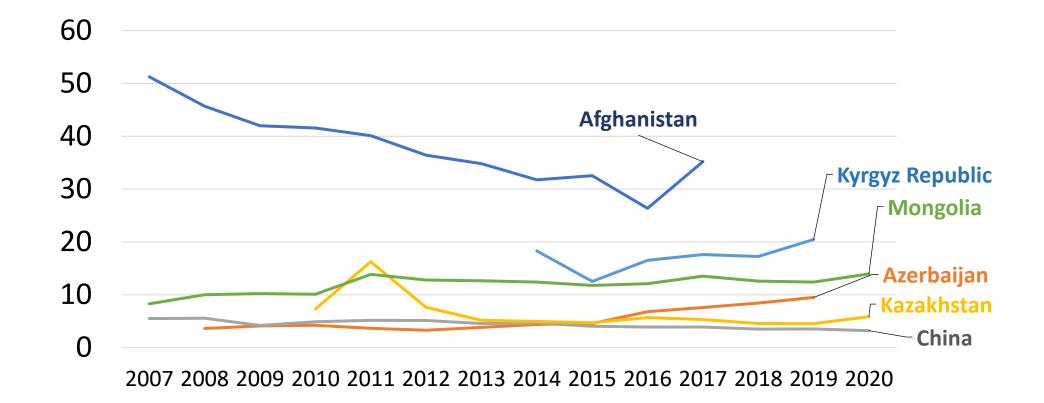
Taxes on international trade (% of revenue)



Source: https://data.worldbank.org/indicator/GC.TAX.INTT.RV.ZS



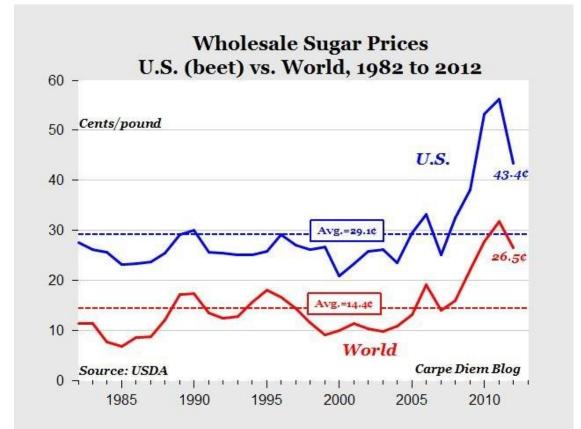
Customs and other import duties (% of tax revenue)



Source: https://data.worldbank.org/indicator/GC.TAX.IMPT.ZS



Protectionism in US sugar market



https://www.aei.org/carpe-diem/protectionist-sugar-policy-cost-americans-3-billion-in-2012/



High tariffs to address trade balance

* Import duty increased on a number of goods effective from June 01

Thu, Jun 2, 2022, 01:28 am SL Time, ColomboPage News Desk, Sri Lanka.



Jun 01, Colombo: Sri Lanka's Ministry of Finance has removed license requirements for imports and replaced it with a surcharge on the duties as Sri Lanka struggles with both a rupee and dollar deficit, the Prime Minister's Media Division said.

Accordingly, the surcharge on import tax (customs duty) helps manage import demand while increasing revenue for the government.

Ranil Wickremesinghe, Minister of Finance, Economic Stabilization and National Policies under the powers vested in him under Section 10 A of the Customs Ordinance (Chapter 235) as amended by Act, No Act No.83 of 1988, issued the order to increase the levy on specified imported goods at a specified surcharge rate from June 01, 2022 for a period of 06 months.

Accordingly, prices of all imports will go up by 15% to 200% under the new special commodity levy from midnight Wednesday.

Excise duty on cars, motorcycles and three-wheelers has been increased by 50 percent.

Taxes on air conditioners, washing machines, rice cookers, microwaves, fridges and telephones have been increased by 100%.

The tax on other electrical appliances has been increased by 15%.

The tax on chocolate has been increased by 200% and the tax on LED bulbs and decorations has been increased by 50%.

Thernational Tax Planning Murphy Tax Lawyers...





http://www.colombopage.com/archive_22A/Jun02_1654113508CH.php



Types of tariffs

1. Ad valorem tariff: tariff is calculated as a percentage of the value of the product (i.e. x% of \$zz of product yy)

2. Non ad valorem tariffs:

- **Specific tariffs:** based on physical quantity of the good being imported (i.e. per unit/kg/litre etc)
- **Mixed tariffs** are expressed as either a specific or an ad valorem rate, depending on which generates the most (or sometimes least) revenue.
- Compound tariffs include both ad valorem and a specific component.
- **Tariff rate quotas** are made up of a low tariff rate on an initial increment of imports (the within-quota quantity) and a very high tariff rate on imports entering above that initial amount.

https://wits.worldbank.org/wits/wits/witshelp/content/data_retrieval/p/intro/C2.Forms_of_Import_Tariffs.htm



Types of tariffs

- 1. Most-Favored Nation (MFN) Tariffs are what countries promise to impose on imports from other members of the WTO
- 2. Bound Tariffs the maximum MFN tariff level for a given commodity line
 - Binding overhang (aka "water" in tariff rates) the gap between the bound and applied MFN rates
 - Binding coverage share of tariff lines with WTO-bound rates
- **3.** Preferential Tariffs tariffs given as part of a trade agreement (reciprocal), or as part of preferential treatment (unilateral, e.g. EU's Everything But Arms (EBA), GSP for LDCs, etc)

https://wits.worldbank.org/wits/wits/witshelp/content/data_retrieval/p/intro/c2.types_of_tariffs.htm



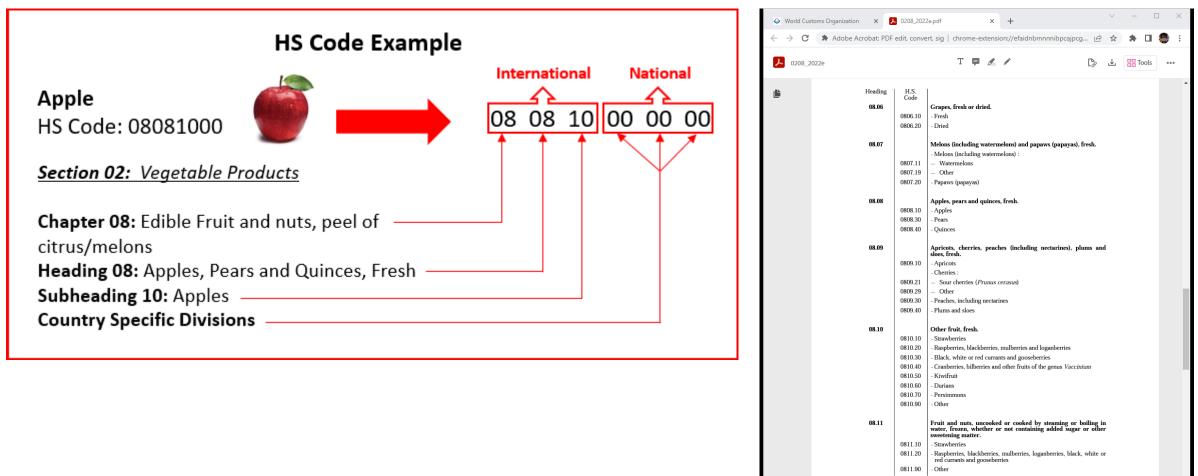
Product classification

• The GATT contains no rules regarding tariff classifications. In the past, countries had their own individual systems. However, as trade expanded countries recognized the need for more uniform classifications, which resulted in the drafting in 1988 of the "Harmonized Commodity Description and Coding System" or "HS" system at Customs Co-operation Council (CCC; also known as the "World Customs Organization" or "WCO"). Today, most countries use a harmonized system of six-digit tariff numbers.

https://dl.ndl.go.jp/view/download/digidepo_1285936_po_gCT0104e.pdf?contentNo=6&alternativeNo=



Harmonized System (HS) nomenclature

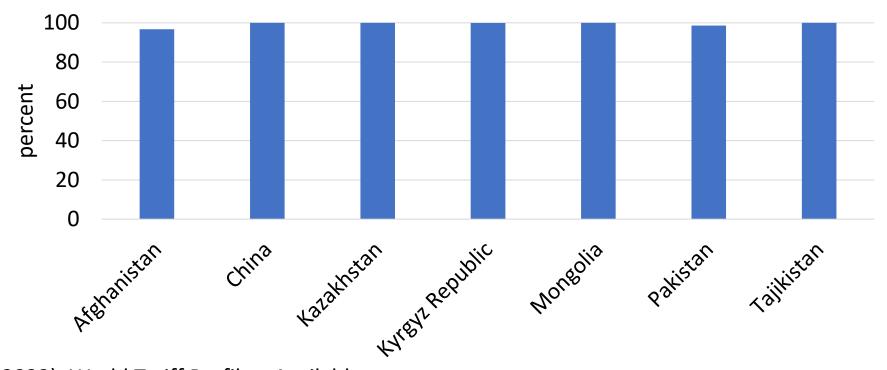


https://gcelogistic.com/what-is-hs-code/



Binding coverage (all products)

Share of HS six-digit subheadings containing at least one bound tariff line.

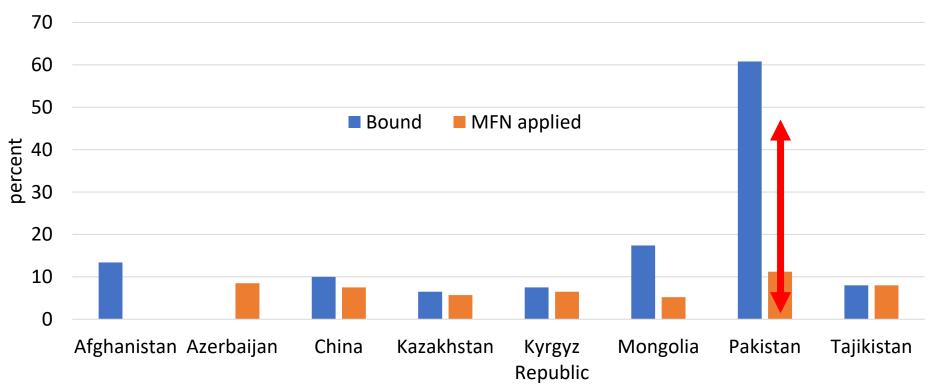


WTO & UNCTAD (2022). World Tariff Profiles. Available at <u>https://www.wto.org/english/res_e/publications_e/world_tariff_profiles22_e.htm</u>



Binding overhang (all products)

The gap between the bound and applied MFN rates

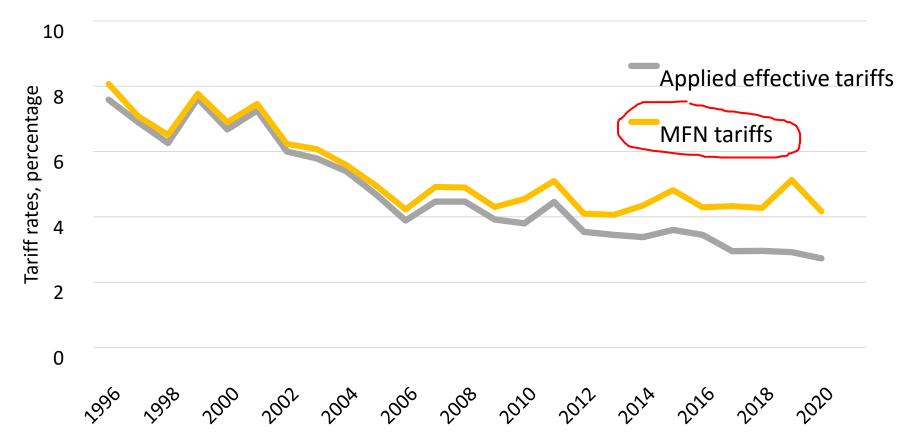


WTO & UNCTAD (2022). World Tariff Profiles. Available at

https://www.wto.org/english/res_e/publications_e/world_tariff_profiles22_e.htm



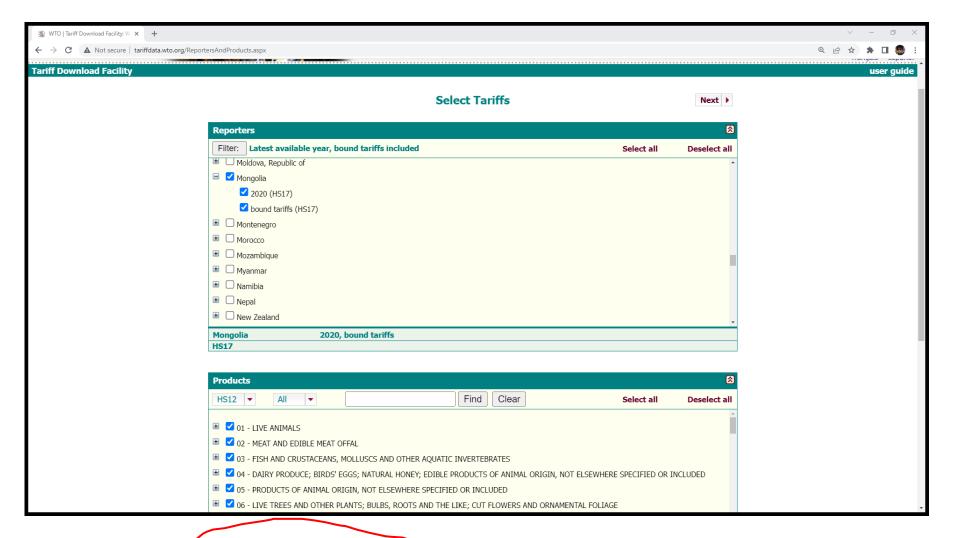
Average MFN and effectively applied tariffs in the Asia-Pacific region



World Banks. World Integrated Trade Solutions (WITS): https://wits.worldbank.org/



Country specific example: Mongolia



WTO (2022): Tariff download facility <u>http://tariffdata.wto.org/</u>



Country specific example: Mongolia

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6 Mongolia	2020)	2 HS17	01	34	37	37	4.1	0	5	17.6	0		2813.29			LIVE ANIMALS
7 Mongolia	2020)	4 HS17	0101	4	4	4	3.8	0	5	25.0	0		2813.29			Live horses, asses, mules and hinnies.
8 Mongolia	2020		6 HS17	010121 -) 1	1	1	0.0	0	0	100.0	0		2813.29			Pure-bred breeding horses
9 Mongolia	2020		6 HS17	010129	1	1	1	5.0	5	5	0.0	0		2813.29			Live horses (excl. pure-bred for breeding)
10 Mongolia	2020		6 HS17	010130	1	1	1	5.0	5	5	0.0	0		2813.29			Live asses
1 Mongolia	2020)		010190	1	1	1	• 5.0	5	5	0.0	0		2813.29			Live mules and hinnies
12 Mongolia	2020)	4 HS17	0102	5	7	7	3.0	0	5	40.0	0		2813.29			Live bovine animals.
13 Mongolia	2020)	6 HS17	010221	1	2	2	0.0	0	0	100.0	0		2813.29			Pure-bred cattle for breeding
4 Mongolia	2020)	6 HS17	010229	1	2	2	5.0	5	5	0.0	0		2813.29			Live cattle (excl. pure-bred for breeding)
5 Mongolia	2020		6 HS17	010231	1	1	1	0.0	0	0	100.0	0		2813.29			Pure-bred buffalo for breeding
16 Mongolia	2020		6 HS17	010239	1	1	1	5.0	5	5	0.0	0		2813.29			Live buffalo (excl. pure-bred for breeding)
7 Mongolia	2020		6 HS17	010290	1	1	1	5.0	5	5	0.0	0		2813.29			Live bovine animals (excl. cattle and buffalo)
8 Mongolia	2020		4 HS17	0103	3	3	3	3.3	0	5	33.3	0		2813.29			Live swine
9 Mongolia	2020		6 HS17	010310	1	1	1	0.0	0	0	100.0	0		2813.29			Pure-bred breeding swine
20 Mongolia	2020		6 HS17	010391	1	1	1	5.0	5	5	0.0	0		2813.29			Live pure-bred swine, weighing < 50 kg (exc
1 Mongolia	2020)	6 HS17	010392	1	1	1	5.0	5	5	0.0	0		2813.29			Live pure-bred swine, weighing >= 50 kg (es
22 Mongolia	2020)		0104	2	2	2	0.0	0	0	100.0	0		2813.29			Live sheep and goats.
23 Mongolia	2020			010410	1	1	1	0.0		0				2813.29			Live sheep
A Mongolia	2020		6 HS17	010420	1	1	1	0.0	-	0				2813.29			Live goats
25 Mongolia	2020			0105	7	7	7	5.0						2813.29			Live poultry, that is to say, fowls of the spec
26 Mongolia	2020		6 HS17	010511	1	1	1	5.0	5	5				2813.29			Live fowls of the species Gallus domesticus,
27 Mongolia	2020		6 HS17	010512	1	1	1	5.0		5				2813.29			Live domestic turkeys, weighing <= 185 g
28 Mongolia	2020		6 HS17	010513	1	1	1	5.0		-		-		2813.29			Live domestic ducks, weighing <= 185 g
29 Mongolia	2020			010514	1	1	1	5.0		5				2813.29			Live domestic geese, weighing <= 185 g
Mongolia	2020		6 HS17	010515	1	1	1	5.0		5				2813.29			Live domestic guinea fowls, weighing <= 18:
Mongolia	2020			010594	1	1	1	5.0		5				2813.29			Live fowls of the species Gallus domesticus,
32 Mongolia	2020		6 HS17	010599	1	1	1	5.0		-	0.0			2813.29			Live domestic ducks, geese, turkeys and guit
3 Mongolia	2020			0106	13	14	14							2813.29			Other live animals.
34 Mongolia	2020			010611	1	1	1	5.0		5				2813.29			Live primates
35 Mongolia	2020		6 HS17	010612	1	1	1	5.0		5				2813.29			Live whales, dolphins and porpoises (mamma
36 Mongolia	2020		6 HS17	010613	1	1	1	5.0	5	5	0.0	0		2813.29			Live camels and other camelids [Camelidae]
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3 Reporter 4	Year	HS-code level	HS version	HS code	Number of subheadings	Number of TL	Number of AV duties	Average of AV Duties	Minimum AV Duty	Maximum AV Duty	Duty Free TL (%)	Number of Non-AV Duty	Duties (for HS 6-digit codes only)	Exchange Rate NC/US\$	Value 000 US\$	List of Distinct Unit Values (for HS 6-digit codes only)	HS code descriptio
5 (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
6 Mongolia	2020	2 H	S17	01	34	37	37	4.1	0	5	17.6	0		2813.29			LIVE ANIMALS
7 Mongolia	2020	4 H	S17	0101	4	4	4	3.8	0	5	25.0	0		2813.29			Live horses, asses, mules and hinnies.
8 Mongolia	2020	6 H		010121	1	1	1	0.0	0	0	100.0	0		2813.29			Pure bred breeding horses
9 <mark>Mongolia</mark>	2020	6 H		010129	1	1	1	5.0	5	5	0.0	0 0		2813.29			Live horses (excl. pure-bred for breeding)
10 Mongolia	2020	6 H		010130	1	1	1	5.0	5	5	0.0	0		2813.29			Live asses
1 Mongolia	2020	6 H	S17	010190	1	1	1	5.0	5	5	0.0	0		2813.29			Live mules and hinnies
2 Mongolia	2020	4 H	S17	0102	5	7	7	3.0	0	5	40.0	0		2813.29			Live bovine animals.
3 Mongolia	2020	6 H	S17	010221	1	2	2	0.0	0	0	100.0	0		2813.29			Pure-bred cattle for breeding
4 Mongolia	2020	6 H	S17	010229	1	2	2	5.0	5	5	0.0	0		2813.29			Live cattle (excl. pure-bred for breeding)
5 Mongolia	2020	6 H	S17	010231	1	1	1	0.0	0	0	100.0	0		2813.29			Pure-bred buffalo for breeding
6 Mongolia	2020	6 H	S17	010239	1	1	1	5.0	5	5	0.0	0		2813.29			Live buffalo (excl. pure-bred for breeding)
7 Mongolia	2020	6 H	S17	010290	1	1	1	5.0	5	5	0.0	0		2813.29			Live bovine animals (excl. cattle and buffalo)
8 Mongolia	2020	4 H	S17	0103	3	3	3	3.3	0	5	33.3	0		2813.29			Live swine.
9 Mongolia	2020	6 H		010310	1	1	1	0.0	0	0	100.0	0		2813.29			Pure-bred breeding swine
0 Mongolia	2020	6 H		010391	1	1	1	5.0	5	5	0.0	0		2813.29			Live pure-bred swine, weighing < 50 kg (exc
1 Mongolia	2020	6 H	S17	010392	1	1	1	5.0	5	5	0.0	0		2813.29			Live pure-bred swine, weighing >= 50 kg (ex
2 Mongolia	2020	4 H	S17	0104	2	2	2	0.0	0	0	100.0	0		2813.29			Live sheep and goats.
3 Mongolia	2020	6 H	S17	010410	1	1	1	0.0	0	0	100.0	0		2813.29			Live sheep
4 Mongolia	2020	6 H	S17	010420	1	1	1	0.0	0	0	100.0	0		2813.29			Live goats
5 Mongolia	2020	4 H		0105	7	7	7	5.0	5	5	0.0	0		2813.29			Live poultry, that is to say, fowls of the spec
6 Mongolia	2020	6 H	S17	010511	1	1	1	5.0	5	5	0.0	0		2813.29			Live fowls of the species Gallus domesticus,
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8 Mongolia	2020	6 H	S17	010513	1	1	1	5.0	5	5	0.0	0		2813.29			Live domestic ducks, weighing <= 185 g
9 Mongolia	2020	6 H		010514	1	1	1	5.0	5	5	0.0	0		2813.29			Live domestic geese, weighing \leq 185 g
0 Mongolia	2020	6 H		010515	1	1	1	5.0	5	5	0.0	0		2813.29			Live domestic guinea fowls, weighing <= 18:
1 Mongolia	2020	6 H	S17	010594	1	1	1	5.0	5	5	0.0	0		2813.29			Live fowls of the species Gallus domesticus,
2 Mongolia	2020	6 H		010599	1	1	1	5.0	5	5	0.0	0		2813.29			Live domestic ducks, geese, turkeys and guin
3 Mongolia	2020	4 H		0106	13	14	14	5.0	5	5	0.0	0		2813.29			Other live animals.
34 Mongolia	2020	6 H		010611	1	1	1	5.0	5	5	0.0	0		2813.29			Live primates
35 Mongolia	2020	6 H		010612	1	1	1	5.0	5	5	0.0	0		2813.29			Live whales, dolphins and porpoises (mamm:
36 Mongolia	2020	6 H	S17	010613	1	1	1	5.0	5	5	0.0	0		2813.29			Live camels and other camelids [Camelidae]
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3 Reporter	HS code level	HS version	HS code	Number of subheadings	Binding Status (B/P/U)	Number of TL	Number of AV duties	Average of AV Duties	Minimum AV Duty	Maximum AV Duty	Duty Free TL (%)	Number of Non-AV Duty	List of Non-AV Duties (for HS 6-digit codes only)	No. of TL with SSG	No. of TL with dutiable ODC	Average of e ODC AV Duties	
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6 Mongolia	2	HS17	01	34	В	36	36	13.3	0	20	19.1	0			0	0 (0.0
7 Mongolia	4	HS17	0101	4	В	4	4	15.0	0	20	25.0	0			0	0 (0.0
8 Mongolia	6		010121	1	В	1	1	0.0	0	(100.0	0			0	0 (0.0
9 Mongolia	6		010129	1	В	1	1	20.0	20	20	0.0	0			0	0 (0.0
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11 Mongolia			010190	1		1	1	20.0	20						0		0.0
12 Mongolia			0102	5		6	6	10.0	0	20					0	0 (0.0
13 Mongolia			010221	1		1	1	0.0	0						-		0.0
14 Mongolia			010229	1		1	1	20.0	20						-		0.0
15 Mongolia			010231	1		1	1	0.0	0						-		0.0
16 Mongolia			010239	1		1	1	20.0	20						•		0.0
17 Mongolia			010290	1		2	2	10.0	0						-		0.0
18 Mongolia			0103	3		3	3	13.3	0						-		0.0
19 Mongolia			010310	1		1	1	0.0	0						-		0.0
20 Mongolia			010391	1		1	1	20.0	20						-		0.0
21 Mongolia			010392	1		1	1	20.0	20						-		0.0
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23 Mongolia			010410	1		1	1	0.0	0						-		0.0
24 Mongolia			010420	1		1	1	0.0	0						-		0.0
25 Mongolia			0105	7		8	8	6.1	5						-		0.0
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4	Year	(Excluding MFN)	HS version	HS subhdg*	Number of subheadings	Number of TL	Number of AV duties	Average of AV Duties	Minimum AV Duty	Maximum AV Duty	Duty Free TL (%)	Number of Non-AV Duties	List of Non-AV Duties	duty di from
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6 Mongolia		Free-trade agreement duty rates for Japan	HS17	010129	1	1	1	0			0 100		0	
7 Mongolia		Free-trade agreement duty rates for Japan	HS17	010130	1		. 1	0			0 100		0	
8 Mongolia		Free-trade agreement duty rates for Japan	HS17	010190	1	•	1	0			0 100		0	
9 Mongolia		Free-trade agreement duty rates for Japan	HS17	010229	1	-		0	0		0 100		0	
10 Mongolia		Free-trade agreement duty rates for Japan	HS17 HS17	010239 010290	1		•	0	0		0 100 0 100		0	
1 Mongolia		Free-trade agreement duty rates for Japan	HS17 HS17	010290	1	-	-	0	0		0 100	-	0	
12 Mongolia 13 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17 HS17	010391	1		-	0	0		0 100		0	
13 Mongolia 14 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17 HS17	010592	1	-	•	0	0		0 100		0	
15 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17	010512	1	-	•	0	0		0 100		0	
16 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17 HS17	010512	1	-	•	0	0		0 100		0	
17 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17 HS17	010513	1		-	0	0		0 100	-	0	
18 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17	010515	1	1	-	0	0		0 100		0	
19 Mongolia		Free-trade agreement duty rates for Japan	HS17	010515	1	-	•	0	0		0 100		0	
20 Mongolia		Free-trade agreement duty rates for Japan	HS17	010599	1	1	-	0	0		0 100		0	
1 Mongolia		Free-trade agreement duty rates for Japan	HS17	010555	1	1	-	0	0		0 100		0	
22 Mongolia		Free-trade agreement duty rates for Japan	HS17	010612	1	1	-	0	0		0 100		0	
23 Mongolia		Free-trade agreement duty rates for Japan	HS17	010613	1	1	-	0	0		0 100		0	
24 Mongolia		Free-trade agreement duty rates for Japan	HS17	010614	1	1	•	0	0		0 100		0	
25 Mongolia		Free-trade agreement duty rates for Japan Free-trade agreement duty rates for Japan	HS17	010619	1	1	-	0	0		0 100		0	
26 Mongolia		Free-trade agreement duty rates for Japan	HS17	010620	1	1	-	0	0		0 100		0	
27 Mongolia		Free-trade agreement duty rates for Japan	HS17	010631	1	2	-	0	0)	0 100		0	
28 Mongolia		Free-trade agreement duty rates for Japan	HS17	010632	1	1	-	0	0		0 100		0	
29 Mongolia		Free-trade agreement duty rates for Japan	HS17	010633	1	1	1	0	0)	0 100		0	
30 Mongolia		Free-trade agreement duty rates for Japan	HS17	010639	1	1	1	0	0)	0 100		0	
31 Mongolia		Free-trade agreement duty rates for Japan	HS17	010641	1	1	1	0	0)	0 100		0	
32 Mongolia		Free-trade agreement duty rates for Japan	HS17	010649	1	1	1	0	0)	0 100)	0	
33 Mongolia		Free-trade agreement duty rates for Japan	HS17	020840	1	1	1	0	0)	0 100)	0	
34 Mongolia	2020	Free-trade agreement duty rates for Japan	HS17	020890	1	2	2	0.8	0.8	0.	8 0)	0	
35 Mongolia	2020	Free-trade agreement duty rates for Japan	HS17	021092	1	1	1	2.7	2.7	2.	7 0)	0	
36 Mongolia	2020	Free-trade agreement duty rates for Japan	HS17	030111	1	1	1	0	0		0 100)	0	
37 Mongolia	2020	Free-trade agreement duty rates for Japan	HS17	030119	1		-	0	0		0 100		0	
38 Mongolia		Free trade agreement duty rates for Japan	HS17	030191	1	1	1	0	0		0 100)	0	
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Country specific example: Tajikistan

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4					subheadings	of TL A	V duties	AV Duties	AV Duty	AV Duty	(%)	Duty	(for HS 6-digit codes only)	NC/US\$	000 US\$		
5	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13) 🔻	(14)	(15)	(16)	(18)	
864	2017	6	HS07	210420	1	2	2	15.0	15	15	0.0	0		8.55		Food preparations consisting of finely homogenised mixtures of tw	o or more basic
865	2017	4		2105	1	3	3	15.0	15	15	0.0	0		8.55		Ice cream and other edible ice, whether or not containing cocoa.	
866	2017	6		210500	1	3	3	15.0	15	15	0.0	0		8.55		Ice cream and other edible ice, whether or not containing cocoa	
867	2017	4		2106	2	14	14	15.0	15	15	0.0	0		8.55		Food preparations not elsewhere specified or included.	
868	2017	6		210610	1	2	2	15.0	15	15	0.0	0		8.55		Protein concentrates and textured protein substances	
869	2017	6		210690	1	12	12	15.0	15	15	0.0	0		8.55		Food preparations, n.e.s.	
870	2017	2		22	22	179	4	15.0	15	15	0.0	175		8.55		BEVERAGES, SPIRITS AND VINEGAR	
871	2017	4		2201	2	4	0				0.0	4		8.55		Waters, including natural or artificial mineral waters and aerated wa	aters, not contai
872	2017	6		220110	1	3	0				0.0	3	[0.15 euro per L] [0.15 euro per L] [0.15 euro per L]	8.55		Mineral waters and aerated waters, not containing added sugar, oth	ner sweetening n
873	2017	6		220190	1	1	0				0.0	1	[0.15 euro per L]	8.55		Ordinary natural water, not containing added sugar, other sweetening	ng matter or flav
874	2017	4		2202	2	6	0				0.0	6		8.55		Waters, including mineral waters and aerated waters, containing ad	lded sugar or oth
875	2017	6		220210	1	1	0				0.0	1	[0.07 euro per L]	8.55		Waters, incl. mineral and aerated, with added sugar, sweetener or f	flavour, for direc
876	2017	6		220290	1	5	0				0.0	5	[0.07 euro per L] [0.07 euro per L] [0.07 euro per L] [0.07 eur	r 8.55		Non-alcoholic beverages (excl. water, fruit or vegetable juices and	milk)
877	2017	4		2203	1	2	0				0.0	2		8.55		Beer made from malt.	
878	2017			220300	1	2	0				0.0	2	[0.60 euro per L] [0.60 euro per L]	8.55		Beer made from malt	
879	2017			2204	4	94	0				0.0	94		8.55		Wine of fresh grapes, including fortified wines; grape must other th	han that of headi
880	2017			220410	1	4	0				0.0	4	[0.50 euro per L] [0.50 euro per L] [0.50 euro per L] [0.50 eur			Sparkling wine of fresh grapes	
881	2017			220421	1	51	0				0.0	51	[0.50 euro per L] [0.50 euro per L] [0.50 euro per L] [0.50 eur			Wine of fresh grapes, incl. fortified wines, and grape must whose t	fermentation has
882	2017			220429	1	34	0				0.0	34	[0.50 euro per L] [0.50 euro per L] [0.50 euro per L] [0.50 eur			Wine of fresh grapes, incl. fortified wines, and grape must whose	fermentation has
883	2017			220430	1	5	0				0.0	5	[0.50 euro per L] [0.50 euro per L] [0.50 euro per L] [0.50 eur			Grape must, of an actual alcoholic strength of $> 0,5\%$ vol (excl. gr	ape must whose
884	2017			2205	2	4	0				0.0	4		8.55		Vermouth and other wine of fresh grapes flavoured with plants or a	
885	2017	-		220510	1	2	0				0.0		[0.50 euro per L] [0.50 euro per L]	8.55		Vermouth and other wine of fresh grapes, flavoured with plants or	
886	2017			220590	1	2	0				0.0	2	[0.50 euro per L] [0.50 euro per L]	8.55		Vermouth and other wine of fresh grapes, flavoured with plants or	
887	2017			2206	1	7	0				0.0	7		8.55		Other fermented beverages (for example, cider, perry, mead); mixt	
888	2017			220600	1	7	0				0.0		[0.40 euro per L] [0.40 euro per L] [0.40 euro per L] [0.40 eur			Cider, perry, mead and other fermented beverages and mixtures of	
889	2017			2207	2	2	0				0.0	2		8.55		Undenatured ethyl alcohol of an alcoholic strength by volume of 80) % vol. or highe
890	2017			220710	1	1	0				0.0		[2 euro per L]	8.55		Undenatured ethyl alcohol, of actual alcoholic strength of >= 80%	
891	2017			220720	1	1	0				0.0		[2 euro per L]	8.55		Denatured ethyl alcohol and other spirits of any strength	
892	2017			2208	7	56	0				0.0	56		8.55		Undenatured ethyl alcohol of an alcoholic strength by volume of les	ss than 80 % vol
893	2017			220820	1	11	0				0.0		[2 euro per L] [2 euro per L] [2 euro per L] [2 euro per L] [2 e			Spirits obtained by distilling grape wine or grape marc	
894	2017	6	HS07	220830	1	10	0				0.0	10	[2 euro per L] [2 euro per L] [2 euro per L] [2 euro per L] [2 e	8.55		Whiskies	
	۱.	Applied_MF	N Applied	_NonMFN	NonMFN_	Only_Partne	rs B	ound HS	_Concorda	ance	Ð		: (Þ

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3	Year	HS-code level	HS version	HS code	Number of	Number	Number of	Average of	Minimum	Maximum	Duty Free TL	Number of Non-AV	List of Non-AV Duties	Exchange Rate	Value	HS code description
4		110-0000 10001	115 Version	110 0000	subheadings	of TL	AV duties	AV Duties	AV Duty	AV Duty	(%)	Duty	(for HS 6-digit codes only)	NC/US\$	000 US\$	
5	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13) 🔻	(14)	(15)	(16)	(18)
5766	2017	4	HS07	8609	1	3	3	5.0	5	5	0.0	0		8.55		Containers (including containers for the transport of fluids) specially designed and
5767	2017	6		860900	1	-	3	5.0	5	5	0.0	0		8.55		Containers, incl. containers for the transport of fluids, specially designed and equ
5768	2017			87	75		260			10				8.55		Vehicles other than railway or tramway rolling- stock, and parts and accessories
5769	2017			8701	4	18	18			-				8.55		Tractors (other than tractors of heading 87.09).
5770	2017	6		870110	1	1	1	5.0	5	5	0.0	0		8.55		Pedestrian-controlled agricultural tractors and similar tractors for industry (excl. t
5771	2017	6		870120	1	6	6	2.5	0	5	50.0	0		8.55		Road tractors for semi-trailers
5772	2017			870130	1	2	2	2.5	0	5		-		8.55		Track-laying tractors (excl. pedestrian-controlled)
5773	2017			870190	1	9	9	1.7	0	5	66.7			8.55		Tractors (excl. those of heading 8709, pedestrian-controlled tractors, road tractor
5774	2017			8702	2		0				0.0			8.55		Motor vehicles for the transport of ten or more persons, including the driver.
5775	2017			870210	1		0		_		0.0	17 [5	but not less than 0.15 euro per cm3] [5 but not less than 0.1			Motor vehicles for the transport of >= 10 persons, incl. driver, with compression
5776	2017	6		870290	1	20	0				0.0	20 [5	but not less than 0.15 euro per cm3] [5 but not less than 0.1	8.55		Motor vehicles for the transport of >= 10 persons, incl. driver, not with compres
5777	2017	4		8703	9	51	51	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5778	2017	6		870310	1	2	2	5.0	5	5	0.0	0		8.55		Vehicles for the transport of persons on snow; golf cars and similar vehicles
5779	2017	6		870321	1	5	5	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5780	2017	6		870322	1	6	6	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5781	2017	6		870323	1	12	12	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5782	2017	6		870324	1	5	5	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5783	2017	6		870331	1	5	5	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5784	2017	6		870332	1	6	6	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5785	2017	6		870333	1	6	6	5.0	5	5	0.0	0		8.55		Motor cars and other motor vehicles principally designed for the transport of pers
5786	2017	6		870390	1	4	4	5.0	-	-	0.0	0		8.55		Motor cars and other vehicles principally designed for the transport of persons, ir
5787	2017	4		8704	7	38	38	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods.
5788	2017	6		870410	1	4	4	5.0		-		0		8.55		Dumpers for off-highway use
5789	2017	6		870421	1	7	7	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods, with compression-ignition internal con
5790	2017	6		870422	1	6	6	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods, with compression-ignition internal con
5791	2017	6		870423	1	7	7	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods, with compression-ignition internal con
5792	2017	6		870431	1	7	7	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods, with spark-ignition internal combustion
5793	2017	6		870432	1	6	6	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods, with spark-ignition internal combustion
5794	2017	6		870490	1	1	1	5.0	5	5	0.0	0		8.55		Motor vehicles for the transport of goods, with engines other than internal combu
5795	2017	4		8705	5	8	8	5.0	5	5	0.0	0		8.55		Special purpose motor vehicles, other than those principally designed for the trans
5796	2017	6		870510	1	2	2	5.0	5	5	0.0	0		8.55		Crane lorries (excl. breakdown lorries)
5797	2017			870520	1	1	1	5.0	5	5		0		8 55		Mobile drilling derricks
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Tariff reductions under GATT/WTO

- Initial tariff reductions started with the establishment of GATT in 1947
- 8 successful rounds, latest being Uruguay
 negotiations started in 1986, signed in 1994
- Doha rounds (since 2001) have stalled
 - last successful agreement is the "Bali Package" of the ninth ministerial conference in 2013

https://www.wto.org/english/thewto_e/whatis_e/tif_e/agrm2_e.htm



WORLD TRADE

ORGANIZATION

TN/MA/S/3/Rev.2 11 April 2003 (03-1988)

Negotiating Group on Market Access

FORMULA APPROACHES TO TARIFF NEGOTIATIONS

Note by the Secretariat¹

Revision

I. INTRODUCTION

1. With the aim of simplifying and unifying the documentation issued by the Secretariat regarding the use and impact of formulae for tariff negotiations, this document combines a revised version of the theoretical foundations of formulae approaches, TNMA/S/3/Rev.1, with an updated and revised version of the document TN/MA/S/3/Rev.1/Add.1, which illustrates, where possible, various proposals for formula reductions which were submitted by Members up to end March 2003. A hypothetical tariff profile has been used to illustrate the properties of the theoretical formulae and the specific formulae proposed by Members.

II. FORMULA APPROACHES - SOME GENERAL CONSIDERATIONS

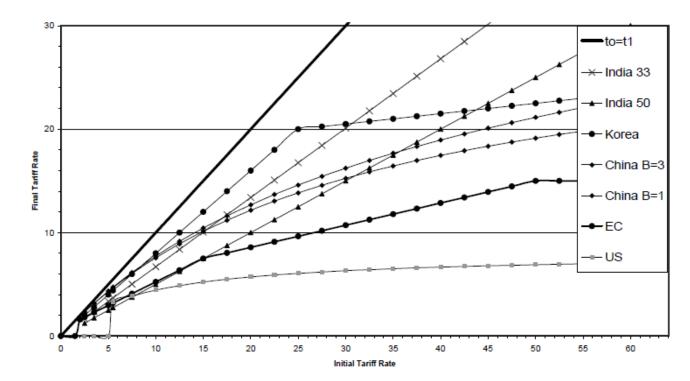
2. Two types of formula can be used in negotiations. The first is one that reduces the applicable tariff rates by the same percentage, regardless of the initial tariff rate. These are called *tariff independent* formulae. The second type of formula is called *tariff dependent*, since the percentage reduction in tariff rates depends on the initial tariff rate subject to negotiations. It includes the so-called harmonisation formulae which have the effect of reducing the dispersion of the applicable tariff rates.

3. To assess how these two types of formulae reduce different tariff rates a hypothetical tariff profile is used for a numerical analysis. It shows how a range of initial tariff rates is reduced using different formulae and different specifications. Some key descriptive statistics of the old and new tariff profiles are also provided in the numerical analysis. These are the tariff average, maximum, standard deviation, coefficient of variation and escalation ratio. The standard deviation is a measure of absolute dispersion of the tariff profile. It is dependent on the average level of the tariffs. The coefficient of variation is a measure of relative dispersion. It is defined as the standard deviation divided by the average and usually presented in percent, i.e. multiplied by 100. It is not affected by the average levels of tariffs. Tariff escalation is measured in this note as an arbitrary ratio of two tariff incs in the lower and upper spectrum of the tariff profile.

¹ This document has been prepared under the Secretariat's own responsibility and is not intended to prejudice the positions of any Members and to their rights and obligations under the WTO.

Approaches to tariff reductions under WTO

Figure 3: Comparison of formula proposals for line by line reductions



https://docs.wto.org/dol2fe/Pages/SS/directdoc.aspx?filename=Q:/TN/MA/S3R2.pdf&Open=True



Tariff reductions in trade agreements

- GATT Article XXIV, the requirement for an FTA to be WTO-compatible is that "substantially all trade" be liberalized
- No agreement on what "substantially" or "trade" is.
- South-south FTAs may be arguably covered under the Enabling Clause and does not contain any numerical thresholds or requirement as to the level of liberalization.



Types of elimination

- Excluded (sensitive list)
 - Complete exclusion (i.e., no liberalization);
 - Subject to tariff reduction only and not elimination (with or without transition period);
- Covered
 - Subject to longer transition period;
 - Subject to shorter transition period, and;
 - Immediate elimination (i.e., zero tariffs at the entry into force).



Potential criteria for selecting "sensitive products"

(i) minimization of possible import surge;

(ii) continued protection of highly protected products; and

(iii) minimization of possible tariff revenue losses.

For each criterion, possible indicators would be:

(i) attract highest dutiable imports;

(ii) attract highest tariffs, or;

(iii) account for highest tariff revenue,



Defining tariff elimination schedules

- Different RTAs have used different approaches on tariff elimination modalities (staging).
- In its simplest form, all base rates, whatever the level, can be subject to equal annual reduction of X per cent over Y years, and some low rates ("nuisance tariffs") such as lower than 5 per cent, can be immediately eliminated.



Defining tariff elimination schedules

Key parameters:

- (i) the length of implementation period;
- (ii) the level of annual reduction;
- (iii) the number and levels for tariff bands;
- (iv) complementary staging methods such as grace period and stand-still;
- (v) SDT for countries with special needs; and
- (vi) reduction modalities for sensitive products if required.



Defining tariff elimination schedules

In addition, there exist also more systemic questions of:

(a) whether a uniform modality apply to all tariffs mechanically (or different tariff lines can be negotiated lineby-line without any modalities) ;

(b) whether a uniform modality is based solely on the level of initial base rates (or whether different modalities apply to the same initial tariff rates), and;

(c) whether resulting preferential rates apply to all members (if plurilateral).



Equal annual reduction

• The speed of annual reduction is basically determined by the length of implementation period, as the longer the period, the smaller the annual cuts, and hence slower liberalization

https://unctad.org/system/files/official-document/ditc2015misc3_en.pdf



Equal annual reduction

X = based rate (applied MFN rate)	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Annual cut (percentage points)	Annual cut (% of base)
	50	40	30	20	10	0	10	20
5% <x< th=""><th rowspan="2">35 20</th><th>28</th><th>21</th><th>14</th><th>7</th><th>0</th><th>7</th><th>20</th></x<>	35 20	28	21	14	7	0	7	20
5/6~A		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.

https://unctad.org/system/files/official-document/ditc2015misc3_en.pdf



Different staging arrangements

 One major approach that aims to address import sensitivity of different tariff bands, particularly higher tariffs, would be to set different staging arrangements depending on the initial base rates, so that the higher the tariffs, the longer the implementation period

https://unctad.org/system/files/official-document/ditc2015misc3_en.pdf



X= base rate	YO	Y1	Y2	Y3	Y4	Y5	Y6	¥7	Y8	Y9	Y10	Annual cut (percentage points)	Annual cut (% of base)
X ≥35%	50	45	40	35	30	25	20	15	10	5	0	5	10
20%≤X<35%	35	30	25	20	15	10	5	0	0	0	0	5	14
10%≤X<20%	20	15	10	5	0	0	0	0	0	0	0	5	25
5% <x<10%< th=""><th>10</th><th>5</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>5</th><th>50</th></x<10%<>	10	5	0	0	0	0	0	0	0	0	0	5	50
X≤ 5%	5	0	0	0	0	0	0	0	0	0	0	n.a.	n.a.

Table 10: Tariff elimination schedules - Example 2 (applied rate)

https://unctad.org/system/files/official-document/ditc2015misc3_en.pdf



X= base rate	YO	Y1	Y2	Y3	¥4	Y5	Y6	¥7	Y8	Y9	Y10	Y11	Y12	Y13	Y14	Y15	Annual cut (percentage points)	Annual cut (% of base)
X ≥35%	50	47	43	40	37	33	30	27	23	20	17	13	10	7	3	0	3	7
20%≤X<35%	35	30	25	20	15	10	5	0	0	0	0	0	0	0	0	0	5	14
10%≤X<20%	20	13	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	33
5% <x<10%< th=""><th>10</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>10</th><th>100</th></x<10%<>	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	100
X≤ 5%	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	n.a.	n.a.

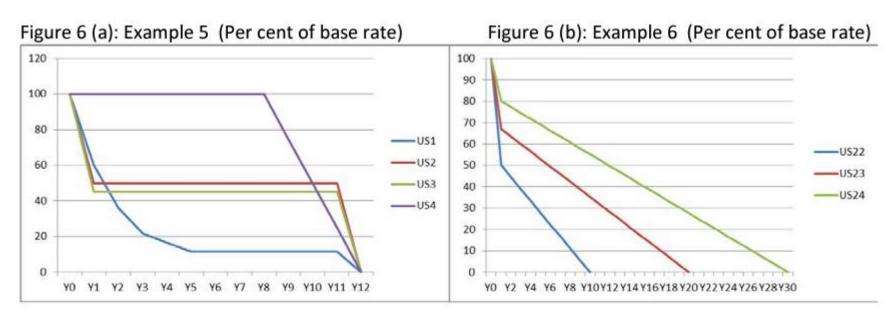
Table 11: Tariff elimination schedules - Example 3 (applied rate)

https://unctad.org/system/files/official-document/ditc2015misc3_en.pdf



Non-equal annual reduction

• The use of non-equal annual reduction, combined with grace period and stand-still arrangements, will provide a variety of tariff reduction patterns.





Trade Agreement Tariff Schedules: example



https://www.dfat.gov.au/trade/agreements/negotiations/aifta/australia-india-ecta-official-text/annex-2a-tariff-commitments-section-2a-tariff-schedule-india

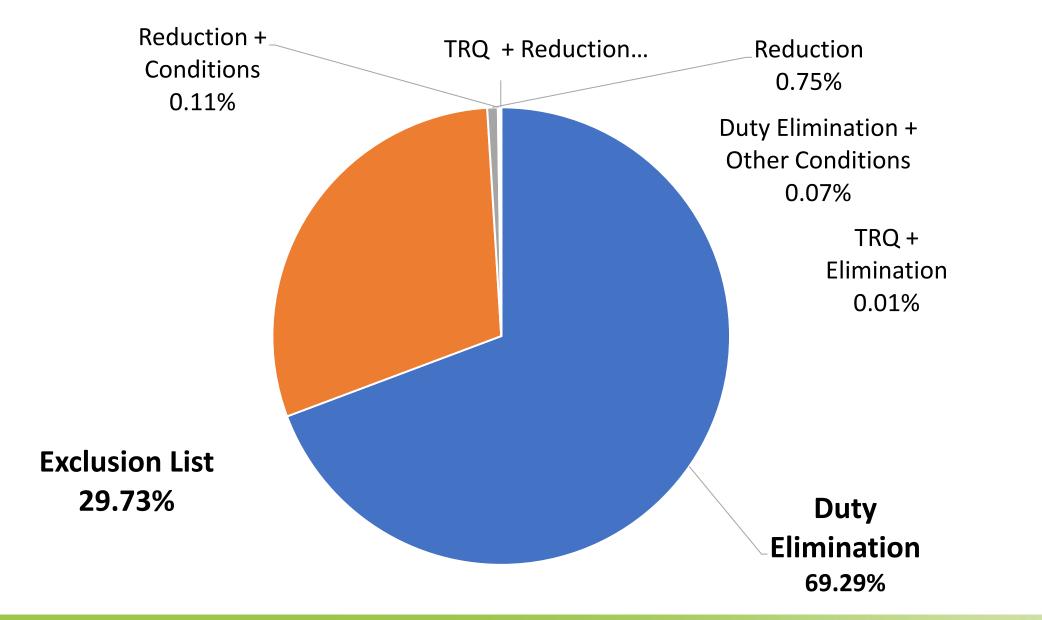


Trade Agreement Tariff Schedules

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B													
	S. No.	HS Code	Description by Book	Customs Effective Rates	AIDC	Number of years in which duty will be eliminated /reduced.	Duty elimination (E), Reduction (R), TRQ (T), Other condition (C), Exclusion List (EL)	Condition fo liberalisation-I reduction, oth conditions	Duty 1er				
	437	5021010	Pigs', hogs' or boars' bristles and hair	30		7	Е						
	438	5021020	Waste of pigs', hogs' or boars' bristles and hair	30		7	Е						
		50290	Badger Hair And Othr Brsh Mkng Hair And Their Waste										
	439	5029010	Badger hair and other brush making hair	30		7	Е						
	440	5029020	Yak tail hair	30		7	Е						
		5029090	Other	30		7	Е						
		504	Guts-Bladders And Stomaches Of Animals (Othr Than Fish),Whole And Pieces Thereof										
		50400	Guts-Bladders And Stomaches Of Animals (Othr Than Frsh), Whole And Pieces Thereof										
	442	5040010	Guts of cattle for natural food casings	30		EL	EL						
	443	5040020	Guts of sheep and goats for natural food casings	30		7	Е						
	444	5040031	Of wild animals	30		EL	EL						
	445	5040039	Other	30		7	Е						
	446	5040041	Of wild animals	30		EL	EL						
	447	5040049	Other	30		7	Е						
	448	5040051	Of wild animals	30		EL	EL						
	449	5040059	Other	30		7	E						
		505	Clind,Disinfetd Fethrd Skns And Othr Prts Ofbrds/Fethr Fr										

https://www.dfat.gov.au/trade/agreements/negotiations/aifta/australia-india-ecta-official-text/annex-2a-tariff-commitments-section-2a-tariff-schedule-india







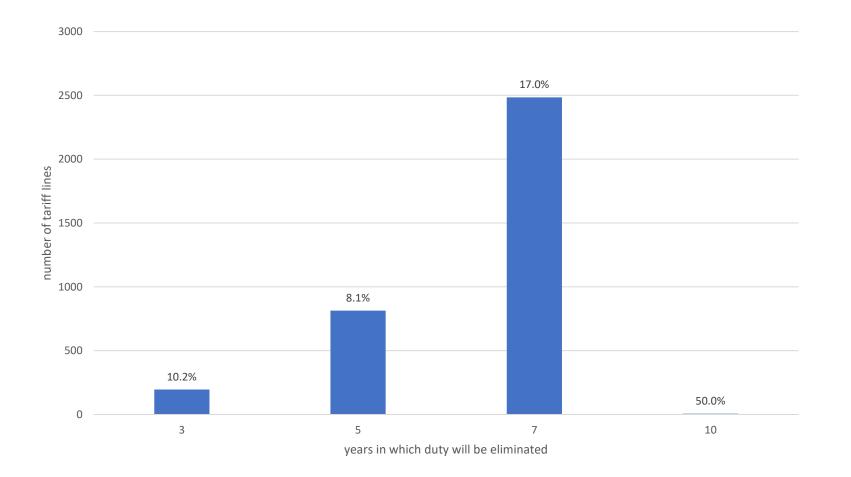
Trade Agreement Tariff Schedules

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B													^
	S. No.	HS Code	Description by Book	Customs Effective Rates		Number of years in which duty will be eliminated /reduced.	Duty elimination (E), Reduction (R), TRQ (T), Other condition (C), Exclusion List (EL)	Condition for liberalisation-D reduction, othe conditions	uty				
	437	5021010	Pigs', hogs' or boars' bristles and hair	30		7	Е						
	438	5021020	Waste of pigs', hogs' or boars' bristles and hair	30		7	E						
		50290	Badger Hair And Othr Brsh Mkng Hair And Their Waste										
	439	5029010	Badger hair and other brush making hair	30		7	Е						
			Yak tail hair	30		7	E						
	441	5029090 504	Other Guts-Bladders And Stomaches Of Animals (Othr Than Fish),Whole And Pieces Thereof	30		7	E						
		50400	Guts-Bladders And Stomaches Of Animals (Othr Than Frsh),Whole And Pieces Thereof										
	442	5040010	Guts of cattle for natural food casings	30		EL	EL						
	443	5040020	Guts of sheep and goats for natural food casings	30		7	E						
	444	5040031	Of wild animals	30		EL	EL						
	445	5040039	Other	30		7	Е						
	446	5040041	Of wild animals	30		EL	EL						
	447	5040049	Other	30		7	Е						
	448	5040051	Of wild animals	30		EL	EL						
	449	5040059	Other	30		7	Е						
		5.05	Clind, Disinfetd Fethrd Skns And										-

https://www.dfat.gov.au/trade/agreements/negotiations/aifta/australia-india-ecta-official-text/annex-2a-tariff-commitments-section-2a-tariff-schedule-india



Duty Elimination: how long





TRQ: examples

S. No.	HS Code	Description by Book	Customs Effective Rates	AIDC	Number of years in which duty will be eliminated /reduced.	Duty elimination (E), Reduction (R), TRQ (T), Other condition (C), Exclusion List (EL)	Condition for
611	7133910	guar seeds	0		7	Е	
612	7133990	other	0		7	Е	
	71340	Lentils (Mosur),Dried And Shld					
613	7134000	lentils	10	20	TRQ	T+R	Annual TRQ of 1.5 Lakh Tonnes at 50% of MFN duty on the day of imports
	71250	Droad Doong And Horse Doong Dried				1	



TRQ: examples

	802	Other Nuts, Fresh Or Dried, Whether Or Not Shelled Or Peeled				
	80211	Almonds Frsh Or Driedin Shell				
638	8021100	in shell	Rs 35 per kg	TRQ	T+R	A combined annual TRQ of 34000 Tonnes for the two tariff lines (HS 8021100 and 8021200) at 50% of MFN duty on the day of imports
	80212	Shelled Almonds Frsh Or Dried				
639	8021200	Shelled	Rs 100 per kg	TRQ	T+R	A combined annual TRQ of 34000 Tonnes for the two tariff lines (HS 8021100 and 8021200) at 50% of MFN duty on the day of imports



US-Chile Agreement and safeguards

- 1. A Party may impose a safeguard measure described in paragraph 2, during the transition period only, if as a
 result of the reduction or elimination of a duty pursuant to this Agreement, ¹ a good originating in the territory of
 the other Party is being imported into the Party's territory in such increased quantities, in absolute terms or
 relative to domestic production, and under such conditions as to constitute a substantial cause of serious injury,
 or threat thereof, to a domestic industry producing a like or directly competitive good.
- 1. A Party may apply a safeguard measure, including any extension thereof, for no longer than three years. Regardless of its duration, such measure shall terminate at the end of the transition period.
- 2. In order to facilitate adjustment in a situation where the expected duration of a safeguard measure is over one year, the Party applying the measure shall progressively liberalize it at regular intervals during the period of application.
- 5. On the termination of a safeguard measure, the rate of duty shall be no higher than the rate that, according to the Party's Schedule to Annex 3.3 (Tariff Elimination), would have been in effect one year after the imposition of the measure. Beginning on January 1 of the year following the termination of the action, the Party that has applied the measure shall:
- 1. A Party shall impose a safeguard measure only following an investigation by the Party's competent authorities in accordance with Articles 3 and 4.2(c) of the Safeguards Agreement; and to this end, Articles 3 and 4.2(c) of the Safeguards Agreement are incorporated into and made a part of this Agreement, *mutatis mutandis*.
- 1. Each Party retains its rights and obligations under the WTO Agreement with regard to the application of antidumping and countervailing duties.



More safeguards

- WASHINGTON (Reuters) The Trump administration will seek changes to the North American Free Trade Agreement (NAFTA) allowing it to reimpose tariffs if a flood of imports from Canada and Mexico causes "a threat of serious injury" to U.S. industry, according a draft document sent to Congress.
- The administration also will seek to eliminate a requirement in the 23-yearold trade deal that anti-dumping and anti-subsidy disputes be settled via a special dispute panel. Some U.S. industries, including lumber, have complained that the mechanism is ineffective in stopping unfair subsidies.
- <u>https://www.reuters.com/article/usa-trump-nafta-idUSL2N1H7219</u>





More safeguards

• The EU's most sensitive sector in the negotiations was without doubt passenger cars. The final result of the negotiations led to a phasing out of the 10% tariff on cars over 7 years. This is longer than in the agreement with Korea which has a transition period of 3 to 5 years. In exchange Japan eliminated a large number of non-tariff measures on cars and signed up to all UNECE regulations. As a result there will be considerable cost savings for European cars exported to Japan. In the event that Japan reintroduced barriers or failed to sign up to future **guidelines the EU** could re-introduce the tariffs (so-called "snapback").

https://trade.ec.europa.eu/doclib/docs/2018/july/tradoc_157115.pdf



• Pork Japan applies a very complex import scheme, including a gate price of 524 yen/kg (= 4.15 Euro) and safeguards. Japan will maintain this scheme but will reduce the specific duty considerably. The specific duty for low value cuts will be reduced from 482 yen/kg (3.82) Euro) to 50 yen/kg (= 0.40 Euro) within 10 years. In addition, the 4.3% ad valorem duty for high value cuts will be phased out over 10 years. The sensitive Japanese pig meat sector will be safeguarded during the liberalisation phase. The trigger volume for the so-called second safeguard for low value cuts is 63,000 tons (82% of current exports below the gate price). However, in case the safeguard level is reached, the increase in the duty is small (the "snap-back duty") and the safeguard will disappear after 10 years.

https://trade.ec.europa.eu/doclib/docs/2018/july/tradoc_157115.pdf



• Beef Japan opens up a new opportunity for the European beef sector including bovine offal by reducing tariffs from 38.9% to 9% over 15 years. The tariff reduction will be accompanied by a volume-based safeguard with a snapback duty triggered in the case of non-compliance. The safeguard trigger volume is growing from 43,500 tons at entry into force up to 50,500 tons over 10 years. This volume reflects the increasing share of worldwide EU beef exports in recent years. The safeguard will expire if it is not triggered over 4 consecutive years after year 15. EU interest in beef exports to Japan is high, and exports are resuming gradually after the longlasting BSE ban which was only lifted in 2013 before the start of negotiations. Many Member States have announced export interest and 10 Member States are eligible for export. The authorization procedure is in the pipeline for another 8 Member States.



CHAPTER 9 TRADE REMEDY MEASURES

Article 86 Safeguard Measures

Each Member State which is a WTO member retains its rights and obligations under Article XIX of GATT 1994, and the *Agreement* on <u>Safeguards</u> or Article 5 of the *Agreement on Agriculture*.

Article 87 Anti-dumping and Countervailing Duties

1. Member States affirm their rights and obligations with respect to each other relating to the application of antidumping under Article VI of GATT 1994 and the Agreement on *Implementation of Article VI of General Agreement on Tariffs and Trade 1994* as contained in Annex 1A to the WTO Agreement.

2. Member States affirm their rights and obligations with respect to each other relating to subsidies and countervailing measures under Article XVI of GATT 1994 and the *Agreement on Subsidies and Countervailing Measures* as contained in Annex 1A to the WTO Agreement.

CHAPTER 10 INSTITUTIONAL PROVISIONS

Article 88 Advisory and Consultative Mechanism

The ASEAN Consultations to Solve Trade and Investment Issues (ACT) and the ASEAN Compliance Monitoring Body (ACB) as contained in the *Declaration on ASEAN Concord II (Bali Concord II)* may be invoked to settle disputes that may arise from this Agreement. Any Member State who does not wish to avail of the

CHAPTER DEAPTER 10

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https://asean.org/asean2020/wp-content/uploads/2020/12/ASEAN-Trade-in-Goods-Agreement.pdf



THANK YOU

