

MARKET ACCESS: CURRENT PROVISIONS

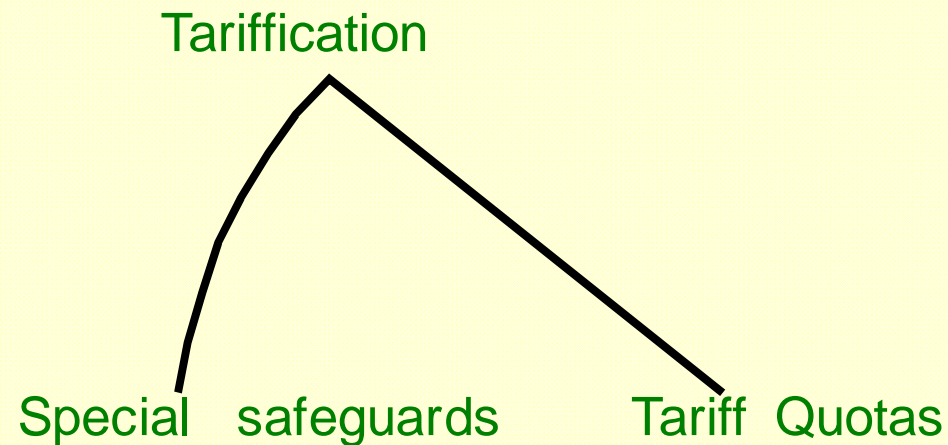
**New Delhi
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**Diwakar DIXIT
Agriculture and Commodities Division**

Structure of the Agreement

Market access

- “ All agricultural Tariffs are bound (with very limited window of exceptions)
- “ Prohibition on Non-tariff measures (tariffication, few exceptions)



Market access

A Change to Tariffs Only

- How? . Need to establish a tariff equivalent of the non-tariff measure

Tariffication

- Tariffication Formula:

$$E = (P_i - P_e) / P_e * 100$$

E = Tariff equivalent

P_i = Internal price (representative wholesale)

P_e = External price (c.i.f . unit values)

Base period average: 1986 -88

- Option of ceiling bindings for developing countries



MFN Tariffs To Be Reduced

Uruguay Round Reduction Commitments

	DEVELOPED	DEVELOPING
Implementation period	6 years 1995-2000	10 years 1995-2004
Average cut	36%	24%
Minimum cut	15%	10%

No reduction commitments for LDCs

Towards tariff-only regimes

Prohibition to maintain, resort or revert to (Art.4.2)

- “ Quantitative restrictions
- “ Variable levies
- “ Minimum import prices
- “ Discretionary import licensing
- “ NTM maintained by STE
- “ Voluntary export restraints
- “ Similar border measures [...]

Towards tariff-only regimes But with certain exceptions!

- “ measures under BOP provisions
- “ Measures under general, non-agriculture-specific provisions of GATT or of the other WTO agreements on goods
- “ **special safeguard**
- “ **Special treatment “Annex 5”**

Tariff bindings resulting from tariffication !

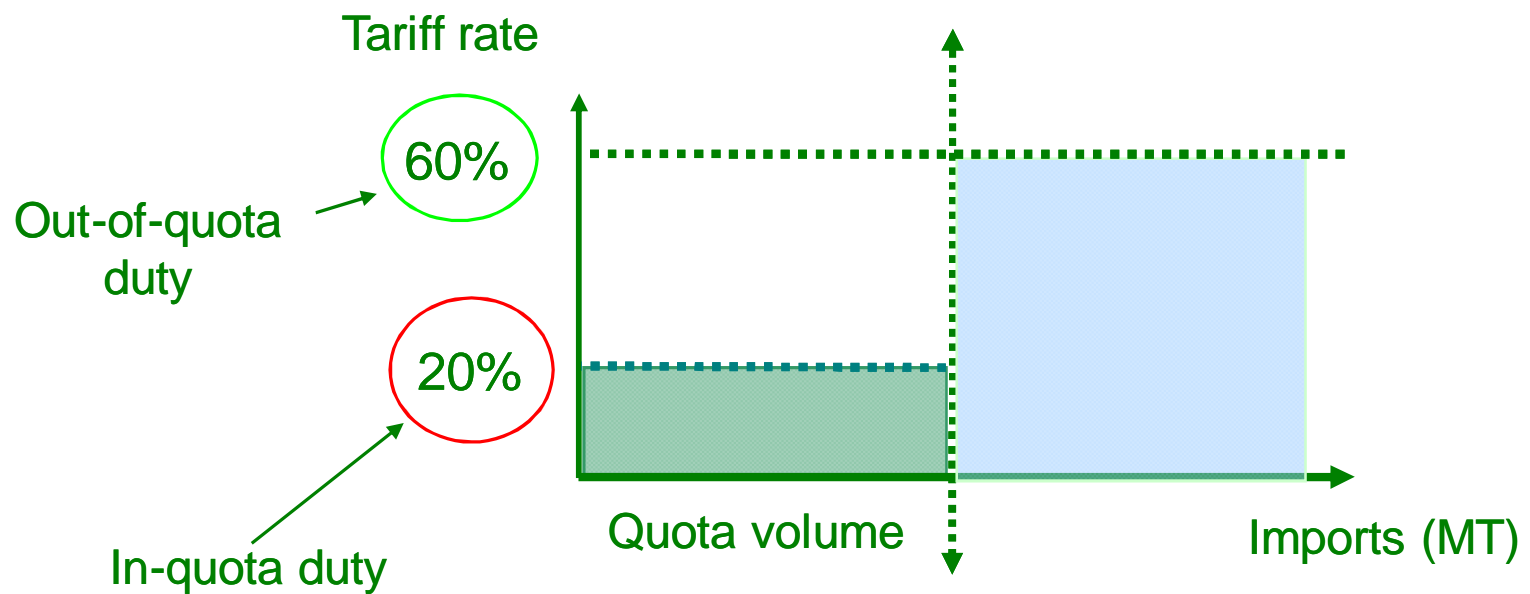
	Product	Binding (%)
Colombia	maize	194
Morocco	beef	239
Canada	chicken cuts	249
Norway	beef	344
Switzerland	butter	16420 SFr / t (\approx 700 %)

Concept of bound tariff quotas

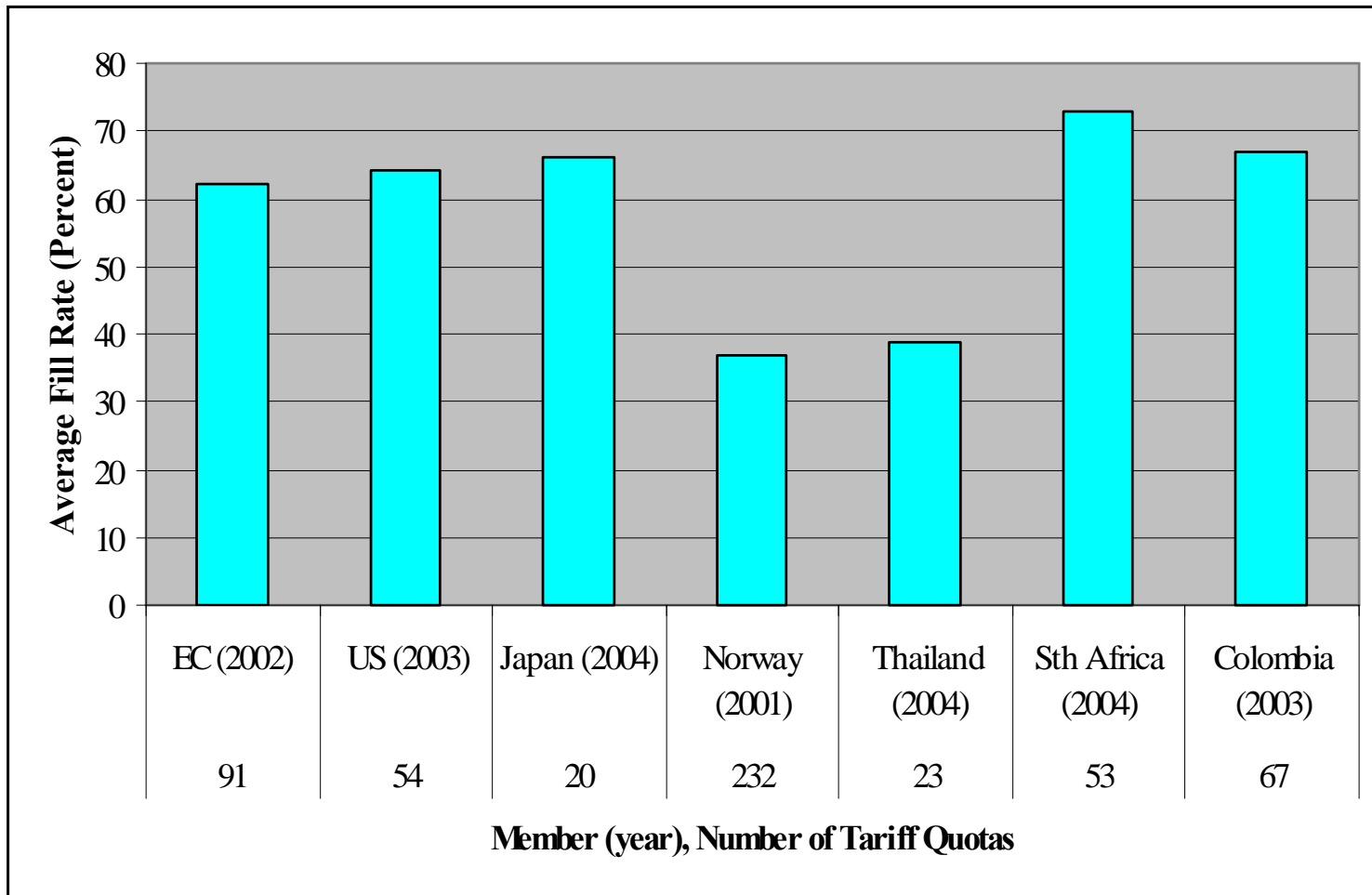


Tariff Quotas

- Current and Minimum Access Opportunities
3% - 5% of domestic consumption
- Low tariff for limited volumes . in-quota tariff rate
- High tariff for imports outside the quota volume .
out-of-quota tariff rate (MFN rate)



Unfinished agenda: Tariff Quotas but Fill Rates ...

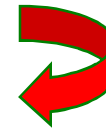
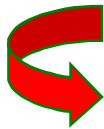


Special Safeguard – Article 5

Additional import duty on over-quota imports, temporarily, if:

- “Tariffication actually done
- “ SSG right reserved in Schedule

33 Members have reserved the right



Volume-based SSG

Trigger: import surges
Extra duty: 1/3 of the then applicable customs duty

Price-based SSG

Trigger: price falls
Extra duty depends on price

Option available only for **tariffied+products** (Option of ceiling bindings for developing countries)

Volume or price triggers (notification)



Volume-based special safeguard

Base trigger (% of average imports during the three preceeding years):

125%; or

set according to market access opportunities ("import penetration")

(x) element

- (a) less than or equal to 10 per cent - 125%;
- (b) between 10 and 30 per cent - 110 %;
- (c) greater than 30 per cent - 105 %.

plus (y) element

the absolute volume change in domestic consumption in the most recent year.

Note: the trigger level shall not be less than 105%

Remedy: additional duty not exceeding one-third of the tariff in effect

How SSG actually works

(Volume-based)

Average imports in the 3 preceding years: 562 tonnes

Consumption in the 3 preceding years:

year 1:	990	tonnes
year 2:	1000	tonnes
year 3:	1010	tonnes
Average:	1000	tonnes

Import penetration = $562/1000$
= 56% (base trigger = 105%)

Trigger level = $(x)+(y)$
= $(105\% \times 562 \text{ tonnes})$
+ $(1010 \text{ tonnes} - 1000 \text{ tonnes})$
= 590 + 10 tonnes
= 600 tonnes

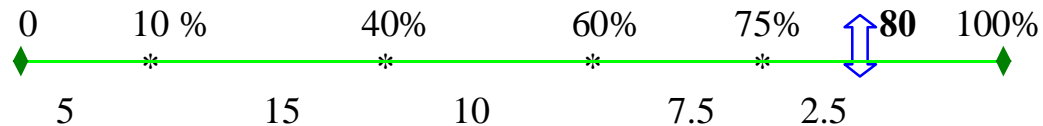


How SSG actually works

(Price-based)

(1) Trigger price (average cif price of the product during 1986, 1987 and 1988)=	50	USD/t
(2) Import price of a <u>shipment</u>	= 10	USD/t
(3) Difference [(1)-(2)]	= 40	USD/t
(4) Difference as a percentage of Trigger Price(TP)	= 80%	

Distribution of "Difference"(3) (as a percentage of TP)	% Duty on portion of the "Difference"(3)	Additional duty	
0-10% =	5	0%	0
10-40% =	15	30%	4.5
40-60% =	10	50%	5
60-75% =	7.5	70%	5.25
75- 80% =	2.5	90%	2.25
Total	40		17



Implementation issues - SSG

- Use in case of tariff quota underfill
- Use on negligible quantities (e.g. zero volume triggers)
- Guidance from DSB

“the price at which imports ... may enter the customs territory ... falls below a trigger price ...”

market entry price - c.i.f. price of the shipment, not including customs duties

“if the difference between the c.i.f. import price of the shipment... and the trigger price...is less than”

Only the c.i.f. import price of the shipment is to be used to calculate additional duties.



Market Access:

What are the main issues....

Tariff Peaks

Morocco:	Minimum tariff	0%	Maximum tariff	289%
Japan:	Minimum tariff	0%	Maximum tariff	1700%

Tariff Escalation

Chinese Taipei: Tomatoes 10%; Tomato juice 30%

EC: Cocoa beans 0%; Cocoa paste 9.6%; Chocolate 18.7%+

Tariff simplification

Ad valorem (15%)

Non-*ad valorem*: Specific (2\$ per kg);

Compound (10% plus 2\$ per kg);

Mixed (10% or 2\$ per kg, whichever is higher);

Technical (9% plus EA MAX 18.7% plus ADS/Z)

Tariff Quota related issues

TQ administration

In-quota tariff rate



THANK YOU