SIDF

Standards and Trade Development Facility

Trade facilitation in the context of the SPS Agreement: lessons and experiences

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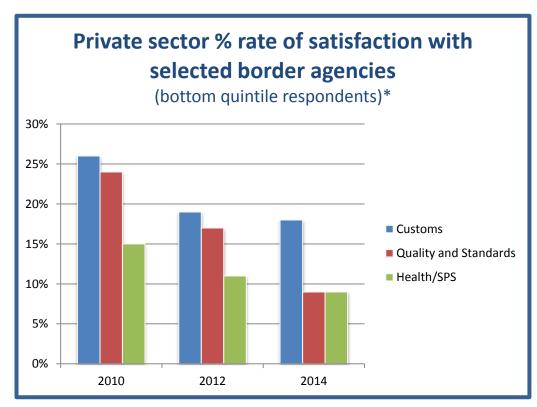
A global partnership in SPS technical cooperation

- Coordination mechanism among providers of SPS-related technical cooperation to achieve greater coherence, avoid duplication of effort and enhance results
- Knowledge platform for the sharing of experiences, identification and dissemination of good practice, discussion of cross-cutting topics
- Support/funding for development and implementation of projects that assist in complying with international SPS requirements; and in gaining/maintaining market access



SPS measures and Trade Facilitation: context

- Outdated border clearance procedures and excessive red tape are a greater barrier to trade than tariffs (WB, 2011)
- Performance gap between health/SPS agencies and others
- Low-performing countries: far higher prevalence of physical inspection
- Import / export lead times twice as long for poor performers (generally low-income countries) as for top performers (generally high income countries)



Source: World Bank Logistics Performance Index

*include Afghanistan, Kyrgyz Republic, Turkmenistan, Uzbekistan and Mongolia



SPS Agreement

Protecting human, animal, plant life or health



Avoiding unnecessary barriers to trade

Multilateral framework of rules and disciplines to guide the development, adoption and enforcement of SPS measures which may, directly or indirectly affect international trade



Main principles

- SPS measures should be:
 - non-discriminatory
 - transparent
 - science-based (risk assessment)
 - not more trade-restrictive than necessary to achieve ALOP
- Many SPS controls implemented at border and may result in –
 justified trade-related transaction costs
- No specific provisions on Border Agency Cooperation in SPS
 Agreement but any agency responsible for implementing SPS measures should comply with its obligations



Examples of trade facilitating provisions

- Article 8 and Annex C: Members are required to avoid unnecessary trade disruption and transaction costs for traders when performing control, inspection and approval procedures.
- Article 3: Members are encouraged to "harmonize" or base national measures on international standards, guidelines and recommendations developed in Codex, IPPC and OIE.





STDF research in selected countries and for selected products

Objectives:

- Identify key needs/good practices to ensure health protection while minimizing trade transaction costs
- Make practical recommendations to enhance technical assistance focused on SPS and trade facilitation

Questions:

- How are SPS measures applied in practice to imports and exports?
- Can SPS-related trade costs/delays be reduced/avoided without compromising SPS objectives? How?
- No direct link to new WTO TF Agreement but opportunity to enhance dialogue and integrate SPS components in TF programmes



SPS-related procedural obstacles to trade

- Complex and lengthy procedures
- Excessive document requirements (registration, licences, fees)
- Formal / informal fees

- Lack of information (transparency)
- No complaints / appeal procedures
- Arbitrariness and unpredictability

Do the procedural obstacles occur...

...before the border?

- Duplicative document requirements by importing/exporting countries
- No distinction between mandatory and voluntary standards
- Overlapping jurisdiction between government agencies

...behind the border?

- (Multiple) inspections, tests and sampling
- Repeated document checks
- Long waiting times
- Lack of coordination between border agencies (e.g. opening hours)



Preliminary findings: simple solutions

- Improve transparency
 - Use online tools whenever practical. Leaflets and brochures are also useful.
- Reduce possibilities for rent-seeking
 - De-couple revenue-raising activity from regulatory activity. Procedural obstacles
 which are not accompanied by more effective and efficient SPS protection should
 not be rewarded with increased revenue
- Reduce document requirements
 - Limit the use of (i) company and product registration, (ii) licences and (iii) import/export permits to special groups of high risk products.
- Coordinate with trade partners
 - Apply equivalence and seek mutual recognition agreement to prevent duplicative controls in exporting and importing countries. Do not require mandatory export certifications that are not required by the foreign buyer.
- Reduce waiting times



More advanced solutions

Risk-based SPS controls

 The intensity of controls is adjusted according to the risk-profile of goods/traders, but this depends on consistent and reliable data collection, statistical analysis and the procurement and maintenance of ICT hardware.

Trade information desks

TIDs act as a liaison between the private sector and the public sector, providing information and facilitating compliance with border controls. They can be run by the public sector, the private sector, or as a PPP.

Single windows

 Single windows bring border agencies together in one place, allowing operators to make one declaration and one payment for compliance with all border controls.



Most Advanced Solutions

Single <u>Electronic</u> Windows

- SEWs allow traders to submit all import, export, and transit information simultaneously
- Developing countries may not have the necessary communications infrastructure,
 technical capacity or human and financial resources for effective implementation.
- Premature introduction can be accompanied by arbitrary enforcement of parallel (documents-based) procedures that are open to abuse by officials

One-Stop Border Posts

- OSBPs streamline clearance processes by bringing together equivalent authorities
 (in neighbouring countries) onto one side of the border, where controls on
 inbound/outbound are carried out simultaneously, saving time and resources by
 coordinating similar functions
- OSBPs must be preceded by procedural and process reforms



SPS performance

EFFECTIVENESS

The extent to which SPS measure or its implementation achieves a predefined objective

EFFICIENCY

The extent to which a pre-defined objective can be achieved at a lower cost in terms of resources and time



In order to evaluate the **effectiveness** and **efficiency** of SPS measures/ agencies one must:

- define objectives and develop SPS performance indicators
- carry out baseline studies of current performance
- Monitor indicators on an ongoing basis and carry out ex-post evaluation of performance



Does the SPS measure achieve its health objective?



tes

Can the measure be adapted/reinforced so as to achieve its stated objective?



Facilitate Safe
Trade
Reform the SPS
measure



Can the resources and time needed to

- (i) implement the measure (public sector); and
- (ii) comply with the measure (private sector)

be reduced without compromising the objective?



Consider whether the measure should be classified as an unnecessary barrier to trade





SPS measure is optimal



Elements for consideration

- Improving implementation of SPS Agreement facilitates safe trade in food and agricultural products
 - How effective and efficient are SPS measures/agencies in CAREC countries?
 - Are there SPS protocols in place for transit goods?
- SPS/customs officials should be aware of rights/obligations under all WTO agreements – need for coordinated approaches and systems
- Involvement of SPS entities/officials in TF needs assessments –
 opportunities to benefit from increased funding opportunities



For more information

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