National VSS Workshop South Africa

Voluntary sustainability standards in public policy 19th August 2024



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05. **Conclusionary Remarks**

1. Introduction to VSS

"Standards specifying requirements that producers, traders, manufacturers, retailers or service providers may be asked to meet, relating to a wide range of sustainability metrics, including respect for basic human rights, worker health and safety, the environmental impacts of production, community relations, land use planning and others."





66 % of consumers are willing to pay a premium for sustainable products

(Nielsen survey)



New Regulatory Form

Market-based Instrument

Regulation by Information

Voluntary Governance



A Market Reality

Number of VSS 500 450 Ecolabel Index 400 350 300 250200 150 TC Standards Map 100 50 1972 1942 1952 1962 1982 1992 2002 2012 2022

Evolution in the number of VSS





GROWING CONSUMER AWARENESS OF SOCIAL AND ENVIRONMENTAL ISSUES





PREMIUM AND MARKET ACCESS



REACTION TO THE EMERGENCE OF OTHER VSS

REACTION TO FAILURES OF



MULTILATERAL REGULATORY EFFORTS



GOVERNMENTS' ENGAGEMENT WITH VSS

Stagnation in the growth of VSS

Sector	Number of VSS
Agriculture	152
Processed foods	77
🕵 Textiles/garments	73
Livestock	56
Fish (aquaculture)	56
Fish (Wild capture)	44
Forestry	38
Energy	38
Mining	33
Industrial Products	29
Electronics	4

Source: UNCTAD Report: Voluntary Sustainability Standards in International Trade

Existing VSS are concentrated in a limited number of sectors, including agricultural and food commodities, and textiles and forestry.



2. How do VSS work



Setting sustainability Standards





3. Effectiveness of VSS





VSS sustainability impacts: Empirical evidence

- Overall, the evidence on the impacts of VSS on different sustainability dimensions is mixed.
- Literature highlights that VSS impacts are highly context specific. More research is warranted to understand the conditions under which the standards generate positive impacts, particularly in relation to the institutional design of VSS.
- In addition, trade-offs between sustainability dimensions can occur when evaluating VSS impacts.

Environment



Socioeconomic





Uptake of VSS

		1 France			
Brazil	46	Ireland	28	Israel	21
United States of America	44	Greece	28	Malawi	20
India		Egypt		Bosnia and Herzegovina	20
China	43	Philippines		Papua New Guinea	20
Indonesia	12	Bulgaria		Cameroon	20
Mexico	41	Morocco		Burkina Faso	20
Peru	20	Hungary		United Arab Emirates	20
Germany	39	Dominican Republic		Senegal	20
Viet Nam	29	Czechia	27	Rwanda	20
Colombia	38	Romania		Cyprus	20
Thailand	30	Pakistan	and a second secon	Nepal	19
Netherlands	3/ 9	Ghana		Luxembourg	19
	3/	Uganda		Democratic Republic of the Congo	19
United Kingdom	3/	Tunisia		Mozambique	19
Spain	36	Norway		Lao People's Democratic Republic	
Türkiye		Madagascar		Venezuela (Bolivarian Republic of)	18
Italy	35	Finland		Belize	18
France		a (Plurinational State of)		Suriname	18
South Africa		Croatia		Nigeria	
Canada	34	Cambodia		Myanmar	18
Belgium	34			Mali	18
Argentina	34	Paraguay Duration Forderation	25	Jordan	18
Costa Rica	33	Russian Federation	25	North Macedonia	17
Switzerland		New Zealand	24	Malta	17
Ecuador	32	Uruguay		Lebanon	17
Chile		Slovakia			17
Portugal	32	Lithuania		Burundi	17
Kenya		Slovenia		Togo Haiti	17
Malaysia	31	Republic of Korea			
Denmark	31	Mauritius		Congo	17
Austria		El Salvador		Oman	
Australia		Bangladesh		Namibia	
Poland			23		
Sri Lanka		Singapore		Jamaica	16
Honduras		Côte d'Ivoire		Albania	
	29	Zimbabwe		Republic of Moldova	
Japan	29		22	Kazakhstan	
Sweden	29		21	Guyana	15
Guatemala		Panama		Eswatini	
	29	Estonia		Algeria	15
Nicaragua		Ukraine	21	Trinidad and Tobago	15

15	Dominica	12
15	Central African Republic	12
15	Antigua and Barbuda	12
15	Afghanistan	12
15	Yemen	12
15	Saint Vincent and the Grenadines	12
15	Eritrea	12
15	Comoros	12
15	Chad	12
15		
15	Somalia	12
14	Sao Tome and Principe	
14	Saint Kitts and Nevis	
14	Libya	
14	Iraq	12
14	Equatorial Guinea	12
	Djibouti	12
14	Brunei Darussalam	11
14	Bhutan	11
13	Vanuatu	11
 13	Samoa	11
13	Kiribati	10
 13	Andorra	10
13	Marshall Islands	
13	Tuvalu	9
13	Tonga	9
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13	Micronesia (Federated States of)	and the second
13	Nauru	8
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Mongolia

Barriers to VSS adoption





4. VSS and Public Policy

Market access requirements

Trade policy FTAs and PTAs

Public procurement



Export promotion



Integration of V different public /SS into policies S

4. Links between VSS, procurement and trade policies





Market access requirements



- Union's Renewable Energy Directive (RED).
- transparent.
- market access regulations.

• VSS are increasingly used in market access regulations or are incorporated by reference to them in the regulations that determine which products can access a market or not. The VSS then become a mandatory market access requirement

• The Republic of Korea's Act on the Sustainable Use of Timbers (2017) explicitly recognizes VSS as proof of compliance with legality requirements. Another interesting example where VSS play a role in market access regulations is the European Union's Renewable Energy Directive (RED). Another interesting example where VSS play a role in market access regulations is the European

• However, the European Court of Auditors (2016) found that the European Union's assessment procedures for the recognition of VSS did not adequately take into account a number of critical aspects regarding the sustainability of biofuels. It found that some recognized VSS did not sufficiently address socioeconomic issues such as forced labour, child labour and land tenure conflicts. In addition, it found that some VSS organizations were insufficiently

• Thus, there are still some challenges that emerge when integrating VSS into



- free trade agreements (FTAs) and preferential trade agreements (PTAs).
- palm oil products in order to promote sustainable palm oil production.
- and good governance can benefit from additional tariff preferences.
- involved in the operationalization of sustainable public procurement practices.
- organization or label in public procurement tenders

• VSS can also play a role in trade policy, more specifically through two trade instruments:

• The UNFSS 4th Flagship report notes that at least 19 FTAs refer to VSS in a promotional way to encourage information exchange and cooperation on implementation and follow-up of VSS. In exceptional cases, VSS might feature more prominently in an FTA. For example, in the new FTA between the European Free Trade Area (EFTA) and Indonesia, VSS-certified palm oil products are assigned lower tariffs – or taxes – than non-certified

• VSS can also be integrated into generalized systems of preferences (GSPs). VSS and GSP schemes aim to foster sustainable development and good governance. For example, in the European Union's special incentive arrangement for sustainable development and good governance (GSP+), a country which commits to ratifying and implementing 27 international conventions concerning human and labour rights, environmental protection

• Further, VSS play a specific – and increasingly significant – role since they are often

• In the majority of legal frameworks for public procurement, the principle of equal treatment and non-discrimination prevents contracting authorities from referring to any specific VSS



Figure 10



Source: Authors' calculation based on Morin et al. (2018).

- A fourth area of public policy in which VSS can play a role is so-called due diligence regulations, and, more specifically, human rights due diligence legislation
- In order to comply with different steps of due diligence, several companies are incorporating VSS into their due diligence plans and management systems, which allow them to identify and address possible adverse sustainability effects through monitoring and complaint systems.
- Governments also engage with VSS to spur economic development through export promotion measures, especially if they can help increase access to export markets.
- No data are available on the number and nature of measures which integrate VSS into export promotion, but there are several examples of countries that seek to promote their main export products through adoption of VSS. An example of this would be Gabon, which aims to o increase its wood exports through certification.





Export promotion



What is proposed

- VSS offer potential for the transnational governance of GVCs and trade to foster sustainable development.
- But there are also challenges, especially for producers in developing countries.
- This report has highlighted some of the challenges relating to financial and technical capacity to comply with standards and to advancing an understanding of the role of VSS in governing GVCs.
- Addressing these challenges is a collective responsibility. Several actors, including international organizations, can play a proactive role in addressing the challenges by providing technical and financial support for VSS adoption and building capacity for compliance with sustainability standards

VSS challenges and developments for developing countries

Governance Gap

- Regulatory governance context in which VSS operate influences VSS adoption and effectiveness
- VSS can also 'overcome' or reduce the governance gap

National and international standards

- Complements or competitors?
- Multiplicity of standards
- Harmonization and mutual recognition

Due diligence as a new regulatory approach

- Strong increase in sustainability due diligence initiatives in developed countries
- Little evidence of developing countries moving towards legislation requiring mandatory DD
- Explore link and complementarity between DD and VSS

VSS in policy mixes

- •Governments can play a key role in creating enabling conditions for VSS to be widely adopted and effectively implemented.
- Governments and VSS interact in different ways: governments can support or control VSS or VSS can support government policies
- Each of these interactions would result in different forms of public-private policy mixes.

5. Conclusionary Remarks



Developing countries continue to face significant challenges to engaging in certification

Evidence of the environmental, social and economic impacts of VSS is mixed and case-specific

VSS can play a significant role in public policies and new policy developments





5. Conclusionary Remarks

Advancing transparency and research on VSS, and their impacts

Preparing for continuously changing developments

Policy Development Recommendations

Establishing cooperation and mutual recognition

Harnessing the role of the private sector

Reducing market imperfections

Thank you!

