Trade 4 Sustainable Development

STANDARDS MAP SUSTAINABILITY STANDARDS, CODES & AUDIT PROTOCOLS



International Food and Agribusiness Management Association





June 15-19, 2014

International Trade Centre - ITC



"As an agency of the United Nations, ITC enables business export success globally by providing, with partners, trade development solutions to the private sector, trade support institutions and policy-makers"





WTO OMC





Trade for Sustainable Development – T4SD

Rationale

- Sustainability concerns in global supply chains;
- High demand from SMEs for transparency on voluntary standards;
- **Confusion** among SMEs, TSIs and governments around the proliferating voluntary standards applied in international markets;
- Lack of credible, central & neutral repository for standards information.

Components

- Standards Map: over 120 sustainability
 standards covering 80 sectors and applicable in
 180 countries; summary reviews of each
 standard and code; interactive search
 functionality per sector/product, region/country
 or specific criteria; comparisons of standards
 and self-assessment tool for producers and
 suppliers;
- **Research & resources center:** *Publications, business guides and online resource center;*
- **Capacity building:** Bringing intelligence about what the market demands vis-à-vis voluntary standards, integrated with other ITC tools.

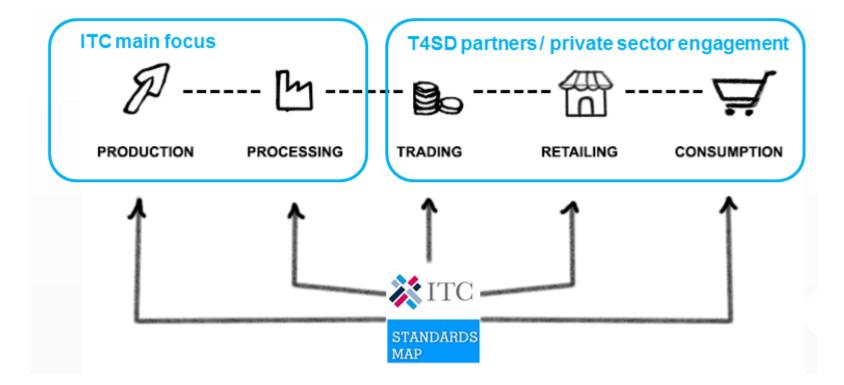
Support SECO, BMZ, European Commission

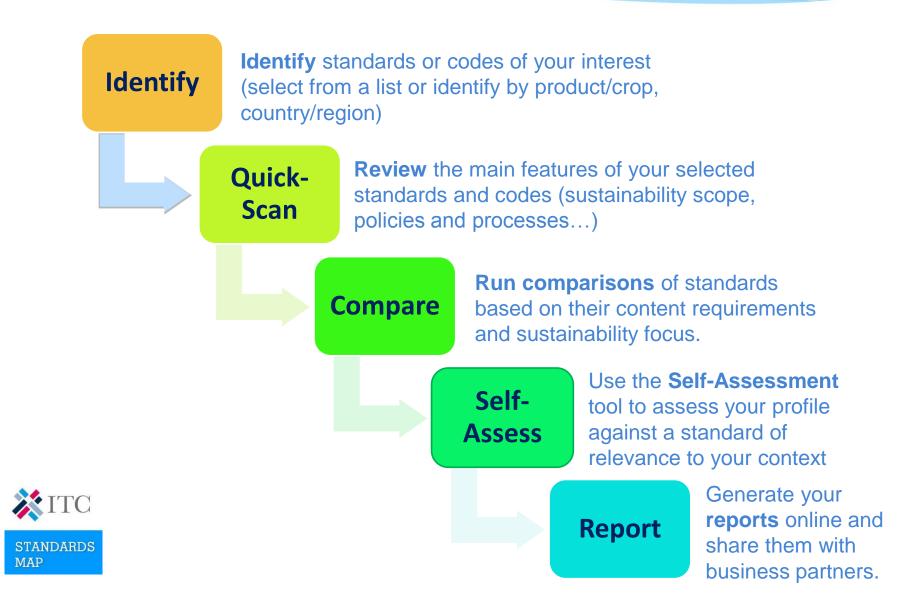
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T4SD Standards Map - Partnerships





Identify relevant standards applicable in over 80 sectors in over 180 countries

		le trade			
Home Modules My account	Tutorials 🗸	About -		EN FR	ES 😃 Log in
Identify Q Quick-scan	III Compare	Self-assess	Guided tour	Ħ View tutorial	o g Partners info
larrow down your search	26 standa	Irds correspond to the cho	osen criteria		
roduct/service Tomato	1 Please	e select a number of star	ndards to work with, check and uncheck the ones you wish	to view.	
roducing country South Africa		SIZA The SA fruit exmatters, to ena across all fruit	ty Initiative of South Africa (SIZA) xport industry is committed to a proactive common industry so suring the existence of sound ethical practices on South Africa sectors and to promoting ongoing improvement on its farms. The updated in Standards Map: 8.March 2013	an farms and pack	(houses
Slovenia Solomon Islands Somalia South Africa			A.P. Crops sion is to establish ONE standard (with different product applic P.) capable of fitting to the whole of global agriculture.	cations) for Good /	Agricultural

Information last updated in Standards Map: October 2013

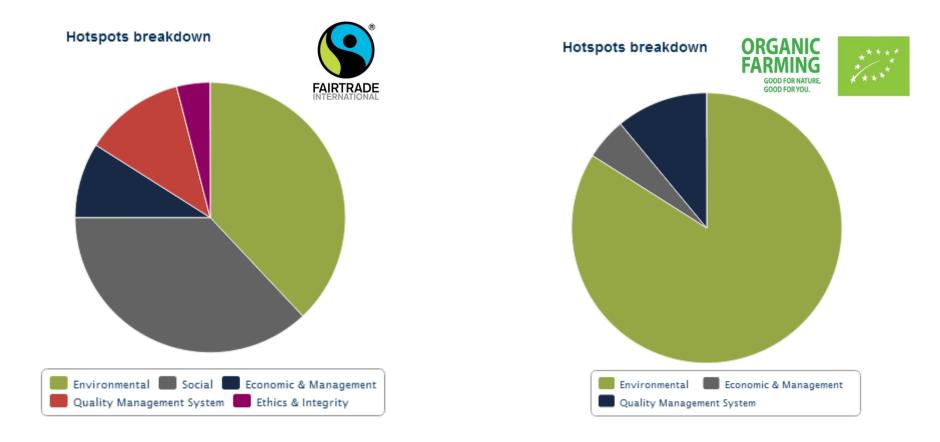
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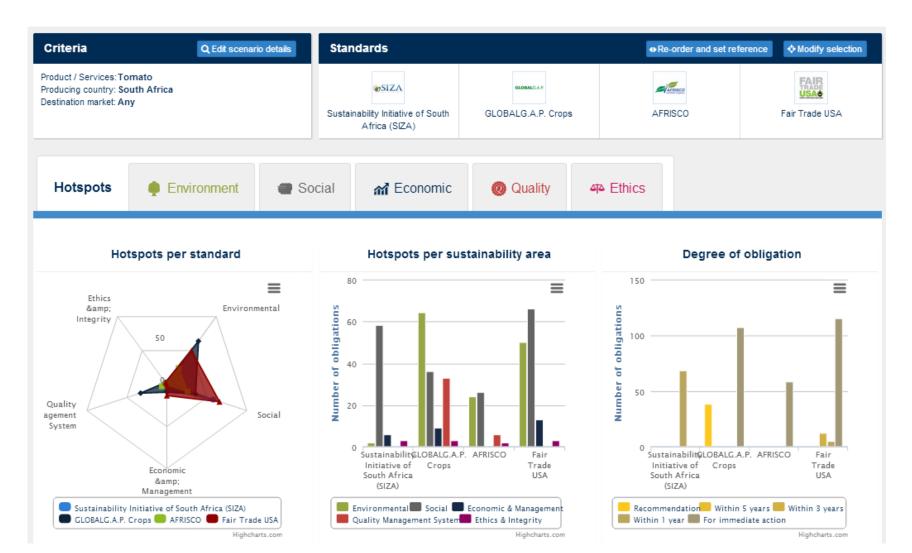
AFRISCO

It is the mission of Afrisco to work with the organic associations in South Africa and with organic producers in other Southern African countries to: Provide efficient organic certification services at reasonable cost which are accepted by the major retailers in the region, and also internationally;

"Quick-scan of standards' scope of requirements"



"Side-by-side comparisons of standards' scope of requirements"



STANDARDS MAP www.standardsmap.org

"Compare standards' content requirements side-by-side"

	GLOBALG.A.P. Aquaculture	Marine Stewardship Council - MSC	Aquaculture Stewardship Council - ASC Pangasius	Friend of the Sea - Aquaculture Farms
Impact assessment for ongoing production / harvesting	Requirement O covered: Timeframe: For immediate action	Requirement O covered: Timeframe: For immediate action	Requirement O covered:	Requirement O covered: Timeframe: For Immediate action
	Threshold: 3	Threshold: 3	-	Threshold: 0
	For immediate action. AB 10.1.4 (Major) Is a continuously updated biodiversity-inclusive environmental impact assessment (EIA) and risk assessment (ERA) in place?AB 10.1.6 (Recom.) Is there a sampling program in place to monitor the impact of the farming activity on the benthic fauna and sediment and is this carried out at least once per production cycle? (More information	For immediate action. The management system shall require that assessments of the biological status of the resource and impacts of the fishery have been and are periodically conducted More information		For immediate action. 2.1 An Environmental Impact Assessment (EIA) or equivalent has been carried out with a positive outcome by the presiding authority, taking the following into consideration: 2.1.1 impact on the ecosystem More information

"Compare standards, based on a fixed reference"



Fixed reference view (%) 💼 Clear reference

Proportion of requirements covered by the reference that are also covered by the other standards. Important note: only requirements of the selected reference are considered for this comparison.

Note:

 Standards Map "fixed reference" module applies a comparison methodology through which only sustainability requirements that are covered by the selected fixed reference are being considered in the graphs & analyses.

STANDARDS MAP www.standardsmap.org

"Self-assessment module for producers and exporters"

Self-assessment	Q Edit scenario details	Standards			💠 Modify select	tion
Self-assessment: demo florverde Date Created: 27 May 2014	e	Sustainability Initiative of South Africa (SIZA)	AFRISCO	Fair Trade USA	GLOBALG.A.P. Crop	s
Environmental	🗬 Social 🛛 🚮 E	Economic & Management	🧶 Quality Manag	gement System	♣ Ethics & Integrity	
🛃 Soil 🛛	Please answer the follo	owing questions and see which	standards cover these.			
🗯 Forests 📃 🔍						
▲ Chemicals / Natural Organic Inputs		ace aiming to maintain good s	soil fertility and avoid soi		from standards	
Biodiversity	erosion or contamination?					
Animals - Livestock	Yes No Not yet			Certified pr	oducers take steps to reduce/prevent	t soil
🖻 Waste 📃	Do/Will you measure pr	ogress/improvement/results?		soil contam	hance soil structure and fertility, prev ination and enhance groundcover.ES	
le Water	Yes No			practices d	ny has undertaken procedures and esigned to reduce and/or prevent soi used by the effects of wind, water, a	
f Energy	Please enter any clarification or comments Please enter any clarification or comments					
📤 Climate - Carbon 🔍				company e	nsures that waste water discharged with which the organization is involv	from
 Preview results Launch report 				The compa is needed a groundcove Source do	ndled in an appropriate way () ES-S ny has identified areas where ground and has a written plan to establish er in these areas. Document 2, 4 (Critical), 3 (med-term)	

STANDARDS MAP www.standardsmap.org

"Self-assessment diagnostic reports for producers and exporters"

Date	Results preview						Sharing?	Options
Your report: 03/02/2014 06:20 GMT	BIO SUISSE BIO SUISSE						Locked P Unlock	 ♥ View ♥ Retake ♥ Share ♥ Print
		My	/ company's susta	ainability commitme	ent			⊞ Delete
	Overall	Environment	Social	Economic	Quality Management	Ethics		
	53%	81%	28%	0%	60%	100%		
	Ove	erview of GAP analysi	s	Percentage	of "missed" & "ne	early" passed		
		arly Missed	Total	Immediate	< 1 yr	< 3yrs		
	42 (38	80	61%	35%	100%		

"Customized tools for partners that leverage Standards Map" <u>www.standardsmap.org/fsa</u>



"Customized tools for partners that leverage Standards Map" www.standardsmap.org/fsa

Self-assessment	Q Edit scenario details	Standards		Modify selection
Self-assessment: demo florvero Date Created: 27 May 2014	de	SAI Platform Farmer Self Assessment - FSA 2.0		
Environmental	🗬 Social 🚮 E	Economic & Management	Quality Management Sy	vstem 🗣 Ethics & Integrity
🛃 Soil 🛛 🔍	1 Please answer the foll	owing questions and see which st	andards cover these.	
 ✤ Forests ▲ Chemicals / Natural Organic Inputs Ø Biodiversity Waste Waste Water ♦ Water ♦ Energy ♦ Climate - Carbon 	Guidelines: Special atte soil is exposed. Measur	cable	lowing contours with	FSA Requirements FARMER SELF ASSESSMENT BASIC - This includes water and wind erosion. "Not applicable" is not appropriate for most situations. Source document FSA20
Preview results Launch report	Do you perform per condition and keep Yes No No Not appli Please enter any clarific		nitor the changes in soil	FSA Requirements FARMER SELF ASSESSMENT ADVANCED - Soil sampling includes:1.Soil sample analysis is done per field and includes organic matter, N, P, K, pH and micro nutrients.2. Small-scale farmers in low income countries may sample on a group basis.3. Soil analysis is done before planting new crops on a field and the analysis is repeated annually for arable crops and at least every three years for perennial crops, or as recommended by a specialist.4. Records of soil sampling are kept and used as input to a nutrient management plan.

Source document FSA19

Questions & Answers

For more information on Standards Map, please visit www.standardsmap.org

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