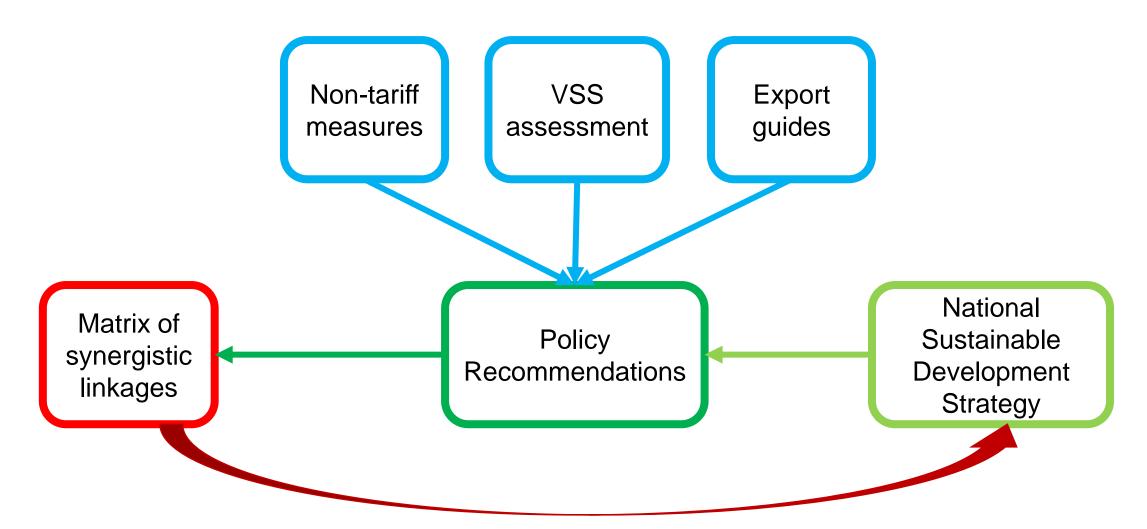
National Synergistic Linkages between Green Trade and Sustainable Development: Solomon Islands

Julien Bliesener, UNCTAD June 2023



Assessing synergistic linkages





Findings on Non-tariff measures (NTM)

Potential Barriers to Trade:

- NTMs can act as potential barriers to trade, particularly for smaller producers who may struggle to meet the requirements.
- Compliance with NTMs can pose challenges and additional costs for exporters.
- → How to address it? Capacity building for producers.

They can create trade distortions:

- Increasing the cost of trade and have a negative impact on Sustainable Development
- → How to address it? Ensure that NTMs are transparent, non-discriminatory and do not create obstacles to trade



NTMs that address sustainable development goals

- NTMs that directly support SDG 3 (Good Health and Well-Being)
 - by ensuring the efficacy and safety of medicines, thus supporting the fight against diseases and mortality rate.
- NTMs that directly support SDG 2 (Zero Hunger)
 - SPS measures on agricultural and biological products help ensure sustainable food production systems and implement resilient agricultural practices.
- NTMs that directly serve SDG 12 (Responsible Consumption and Production)
 - by regulating production and trade of ozone depleting substances and the products using such substances in the pursuit of implementation of Montreal Protocol.
- NTMs that directly assist in SDG 16 (Peace, Justice and Strong Institutions)
 - by controlling the flow of arms protecting intellectual property rights against counterfeit goods.





Findings on Voluntary Sustainability Standards (VSS)

VSS Market Access and Premium Prices:

- VSS can provide market access and enable small and large-scale producers to fetch premium prices in high-value international markets.
- This contributes to sustainable rural development and poverty alleviation.
- Meeting VSS requirements enhances their competitiveness and economic viability.

Integration in National Policy Frameworks can be postive:

- Incorporating VSS into national policy promotes sustainable agriculture and rural development.
- Aligns with Solomon Islands' national development strategy 2016-2035



Contribution to Sustainable Development Goals (SDGs)

- VSS adoption aligns with multiple SDGs, including:
 - responsible production and consumption (SDG 12),
 - zero hunger (SDG 2),
 - sustainable cities and communities (SDG 11),
 - clean water and sanitation (SDG 6),
 - good health and well-being (SDG 3),
 - no poverty (SDG 1).















Policy recommendation (1)

OBJECTIVE	POLICY OPTIONS	WORKPLAN	TIMELINE	WHO NEEDS TO BE INVOLVED	EXPECTED BENEFIT
I. USE NON-TARIFF MEASURES (NTM) AND VOLUNTARY SUSTAINABILITY STANDARDS (VSS) TO PROMOTE SUSTAINABLE AGRICULTURE AND RURAL DEVELOPMENT	Food (Food Control) Regulations to include the CODEX Alimentarius Standard for Kava Products (CXS 336R-	 Review the existing Pure Food (Food Control) Regulations and identify areas for the inclusion of the CODEX Standard as additional Schedule. Conduct stakeholder consultations to gather inputs and draft the proposed amendments. Present the amendments to the legislative body for review and approval. Once approved, implement the revised Act and establish a monitoring mechanism. 	2025	Coordinating Entity: - MoH Participating Entities: - MAL, MCILI, Biosecurity, MFAET - Stakeholders in the Kava industry - Kava Industry Working Group Supporting Organizations: - FAO, SPC, UNCTAD	The inclusion of the Standard will guarantee the minimum marketable quality of Kava to international buyers, ensuring the health and safety of consumers.

Policy recommendation (2)

OBJECTIVE POLICY WORKPLAN OPTIONS	TIMELINE	WHO NEEDS TO BE INVOLVED	EXPECTED BENEFIT
I. USE NON-TARIFF MEASURES (NTM) AND VOLUNTARY SUSTAINABILITY STANDARDS (VSS) TO PROMOTE SUSTAINABLE Implementation of AGRICULTURE AND RURAL Policy and DEVELOPMENT Agriculture Sector Growth Strategy and Investment Plan 2021-2030 Kava Development Scheme 1. Develop the GAP code for kava: Look at internation of kava: Look at internation of kava: Conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the GAP conduct stakeholder consultations to validate of applicability of the G	2. Q2 2025-Q4 2025 he ade. he e of 3. Q1 2026-Ongoing fits GAP	Coordinating Entity: - MAL Participating Entities: - MoH, MCILI, Biosecurity, National Kava Industry Working Group, MFAET - Stakeholders in the Kava industry Supporting organizations: - POETCom, SPC, FAO, UNCTAD	Developing a GAP code will complement the inclusion of CODEX Standard to Pure Food (Food Control) Regulations because CODEX Standard states to cultivate kava plants using GAP. Also, it potentially increases farmers' access to foreign markets and help them get a better price for their produce. It will promote more sustainable farming methods.

Policy recommendation (3)

OBJECTIVE	POLICY OPTIONS	WORKPLAN	TIMELINE	WHO NEEDS TO BE INVOLVED	EXPECTED BENEFIT
II. MAKE NTMS AND VSS SUPPORT THE DECISION MAKING OF POLICY MAKERS AND BUSINESSES ON PROMOTING TRADE	systemic manner. 2. Agree on a format of centralized publication (e.g. Online Gazette, PACLII,	system of each Ministry and propose a common publication system. 2. Agree on a format of centralized publication (e.g. Online Gazette, PACLII, Dashboard of all the ministries' publication page). 3. Document the plan (estimated resource, involved)	Coordinating Entity: - Attorney General's Chambers Participating Entities: - All Ministries publishing traderelated legislations. Supporting Organizations:	Better access to regulatory information will allow policymakers and researchers to undertake policy review across individual ministries' domains, as well as reducing the cost of private sector to find the information on and comply with regulations.	
			- UNCTAD, WTO		

Matrix of synergistic linkages between green trade policies and Solomon Islands National Development Strategy

	Policy Recommendation / National Development strategy	USE NON-TARIFF MEASURES (NTM) AND VOLUNTARY SUSTAINABILITY STANDARDS (VSS) TO PROMOTE SUSTAINABLE AGRICULTURE AND RURAL DEVELOPMENT	MAKE NTMS AND VSS SUPPORT THE DECISION MAKING OF POLICY MAKERS AND BUSINESSES ON PROMOTING TRADE
NDS 1	Sustained and inclusive economic growth	X	X
NDS 2	Poverty alleviation	X	
NDS 3	Access to quality health and education services		
NDS 4	Resilient and environmentally sustainable development	X	
NDS 5	Stable and effective governance and public order		X