Standards and Trade Development Facility (STDF)

A global partnership in SPS capacity building and technical cooperation



SASEC- Bangkok, Thailand 24 November 2013

What do we do?

- Increase SPS awareness, mobilize resources, strengthen collaboration and coordination, identify and disseminate good practice
- Support and funding for development and implementation of projects that promote compliance with international SPS requirements

Participants

- Founding partners (FAO, OIE, WB, WHO, WTO)
- Selected developing country experts (6)
- Donors (13)
- Observers

Working Group (twice a year)

Secretariat (6 staff members)

Annual budget (target): US\$5 million

Thematic work on cross-cutting issues

- Linkages between SPS and Trade Facilitation (2013)
- International trade and invasive alien species (2012)
- Public private partnerships in the SPS area (2010)
- Climate change and SPS risks (2009)
- Use of economic analysis to inform SPS decisionmaking (2009)
- Good practice in SPS technical cooperation (2008)

Other STDF support to SPS decision-makers

- Multi Criteria Decision Analysis (MCDA) to rank SPS priorities
 - Wide range of SPS capacity building needs
 - Resource constraints and challenges in establishing priorities
 - Process of priority-setting often lacks coherence and transparency
- Establishing national SPS coordination mechanisms
- Pilot training / guidelines on project design and formulation (led by EIF)

STDF Funding

Grants for project development (PPG) Grants \leq US\$50,000

Project grants (PG)

STDF contribution ≤ US\$1 million, 3 year duration or less



Grants for project development

Funds can be used for any of the following purposes (or a combination thereof):

- Application of capacity evaluation / prioritization tools
- Feasibility studies
- Project formulation

Grants ≤ US\$50,000



Project grants to improve SPS situation and enhance market access

Focus on projects that:

- identify, develop and/or disseminate good practice
- are linked to topics covered by STDF's work
- use regional approaches
- are innovative, collaborative, inter-disciplinary

STDF contribution ≤ US\$1 million, 3 year duration or less

How to request support?

- Review eligibility criteria on STDF website
- Read Guidance Note for Applicants
- Download application form
- Consult relevant stakeholders in country / region
- Contact STDF Secretariat with questions or for advice
- Submit application by e-mail
- Requests considered two times per year
- Next deadline: <u>3 January 2013</u>

STDF Projects and PPGs by sector



STDF Projects and PPGs (number) Other Global Latin America & 3% 11% Caribbean 17% 52% 18% Asia Sub-Saharan Africa **STDF Projects and PPGs (US\$)** Global Other Latin America & 11% Caribbean 44% 23% 21% Sub-Saharan Africa Asia

STDF projects in South Asia



STDF projects in South Asia



Multi Criteria Decision Analysis

A tool to inform SPS decision-making processes and help prioritize SPS capacity building options for market access

Context

- Many countries face challenges complying with SPS measures in international trade
- SPS capacity-building needs are often substantial
- Challenges to establish priorities in face of resource constraints
- Information on which to base decisions often limited (supply and/ or poor quality)
- Decision-making processes often ad hoc and lack transparency
- As a result, there is often a struggle to raise resources, while those resources that are available are often used inefficiently
- Need for more coherent and defensible priority-based decisions

What is MCDA?

- Way of making choices on basis of multiple criteria
- Applied when:
 - Choices driven by more than one criterion
 - No one option is clearly the best
- Recognizes the need to make trade-offs when options perform well on some criteria and less well on others
- Widely used family of techniques in private and public sectors

Aim of the MCDA framework

- Provide structured approach to establishing priorities between alternative SPS capacity building options (exports)
- Facilitates inputs from diverse public/private stakeholders
- Promotes transparency and *aids* decision-making

- Demand-driven capacity building
- Greater resource efficiency
- Enhanced trade and social outcomes and impacts

Where has the MCDA framework been used?

With **STDF** involvement:

- Pilot applications in Mozambique and Zambia (2011)
- Belize (STDF project, 2012)
- Regional MCDA workshops for Africa (Johannesburg, 2011) and Asia & Pacific (Bangkok, 2012)
- Viet Nam (ongoing)

By national teams with COMESA and USDA/USAID support:

• Ethiopia*, Malawi, Rwanda, Seychelles, Uganda*

* STDF provided license keys for the computer software (D-Sight) used to run the analysis to Ethiopia and Uganda

Challenges

- Importance of a committed national driver / leader
- Outputs depend on inputs importance of access to available information and stakeholder participation, synergies with capacity evaluation tools
- Data collection requires time and effort avoid "rush" towards the software
- Asking and answering the right questions value of an inter-disciplinary team (food safety, animal/plant health and trade experts + economist)
- "Institutionalizing" the approach moving towards the use and re-use of MCDA (e.g. by national SPS committees)

For more information:

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