IMPLEMENTATION OF THE ISPM 15 IN CAMEROON



Introduction

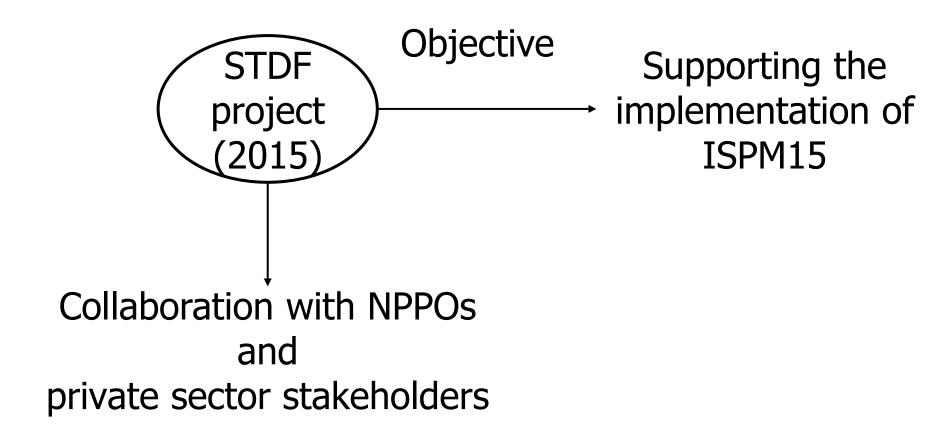
The key points to be discussed:

- ➤ Challenges addressed by the STDF project and its relevance to National Plant Protection Organisations (NPPOs) of Cameroon
- ➤ Activities carried out, key results and progress made in Cameroon to implement the standard
- The role of the private sector in the treatment of wood packaging material
- > Key lessons learned

Challenges addressed by the STDF project and its relevance to the NPPO of Cameroon

- ✓ Safe wood packaging plays a crucial role in ensuring the safety of global trade while preserving biodiversity.
- ✓ Compliance with international standards such as ISPM15 is essential for pest prevention, use of sustainable materials and compliance with border regulations.
- ✓ Compliance with this standard presents difficulties, particularly in developing countries.

Challenges addressed by the STDF project and its relevance to the NPPO of Cameroon



Recommendations from a broad regional study conducted by the project to analyse the effects on trade of implementing ISPM 15

- Modification of Order
 No.003/06/A/MINADER/SG/DRCQ/SDRSQV/SQV
 of 03 April 2006
- Collaboration between the Ministry of Agriculture and Rural Development and Cameroon National shipper's organization

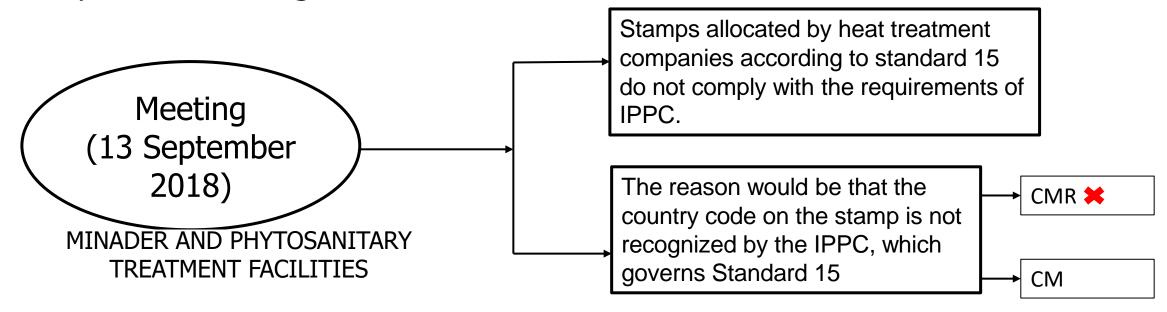
- Sensitization of private sector stakeholders
- The registration of alternative, less toxic pesticide formulations
- Acknowledging needs of companies. E.g wishes for personal stamps
- Establishing a technical communication service at MINADER

 Improving communication amongst stakeholders

Organizing press conferences

Activities carried out, key results and progress made in Cameroon to implement the standard

- Approximately 18 companies trained
- Standard Operating Procedures
- Studying the impact of implementing ISPM15 in Cameroon
- Based on the report from this study, the stamp allocated to heat treatment companies according to ISPM15 was modified.



_

Activities carried out, key results and progress made in Cameroon after implementing the standard



Progress made in the country in the implementation of the standard (DPV Cameroon)

Increase in private heat treatment facilities (from 15 to 25) From 2016 to April 2025

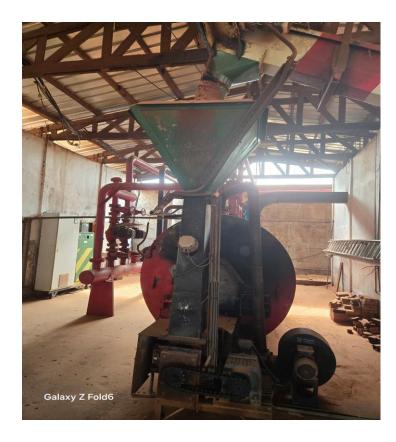
Exclusive use of heat treatment processes

Adoption of the ePhyto platform

The role of the private sector in the treatment of wood packaging material

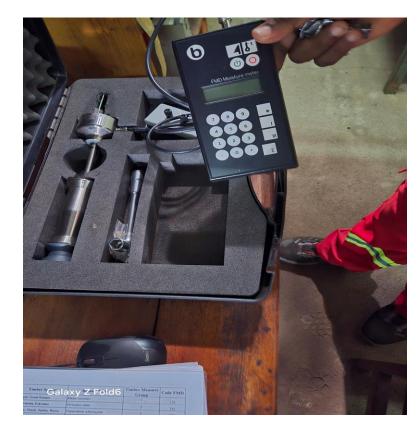






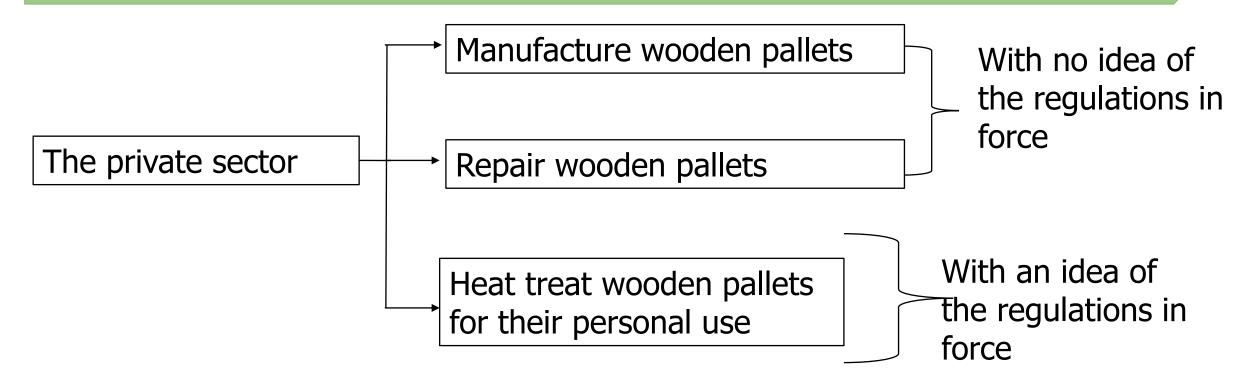
The role of the private sector in the treatment of wood packaging material







The role of the private sector in the treatment of wood packaging material



Presence of stakeholders with strong regulation knowledge but they neither manufacture, repair nor heat treat wooden pallets

Key Lessons

- Communication and awareness-raising
- A means of financing for professional processing for the benefit of third parties
- Improved auditing/inspections of facilities to ensure compliance

- Find an alternative for fumigation treatment
- Increase training and retraining for all stakeholders

Key perspectives

> Looking forward

- Review Order No.003/06/A/MINADER/SG/DRCQ/SDRSQV/SQV of 03 April 2006,
 - Stating clearly that current regulations on wood treatment, fabrication and repair of pallets must be respected by all
- Develop strategy for the effective control of pallets at the seaport
- Devise control method of wood stamps
- Organise meeting with NPPOs and private sector to brainstorm and bring out more solutions for effective implementation of ISPM15 in Cameroon.

THANK YOU

REPUBLIQUE DU CAMEROUN Paix-Travail-Patrie

MINISTERE DE L'AGRICULTURE ET DU DEVELOPPEMENT RURAL

SECRETARAIT GENERAL

DIRECTION DE LA REGLEMENTATION ET DU CONTRÔLE DES QUALITES DES INTRANTS ET DES PRODUITS AGRICOLES

SOUS-DIRECTION DE LA REGLEMENTION DES PESTICIDES, DES ENGRAIS ET DES APPARIELS DE TRAITEMENT

SERVICE DE LA REGLEMENTATION DES PESTICIDE



REPUBLIC OF CAMEROUN

Peace-Work-Fatherland

MINSTRY OF AGRICULTURE AND RURAL DEVELOPMENT

GENERAL SECRETARAIT

ERAL SECRETARATI

DEPARTMENT OF REGULATION AND QUALITY CONTROL OF AGRICULTURAL INPUTS AND PRODUCTS

SUB-DEPARTMENT OF THE REGULATION OF PESTICIDES, FERTILIZERS AND SPRAYERS

SERVICE OF PESTICIDE REGULATION

Presented by:

Supervised by:

MINSANGLISIMBOM Pleasant (MSc.)

APPOLINAIRE Toka Njome (PhD)