



Plant Quarantine Produce Inspection Branch Ministry of Agriculture, Fisheries & Mining

Generic National System (GeNs) Jamaica's Experience

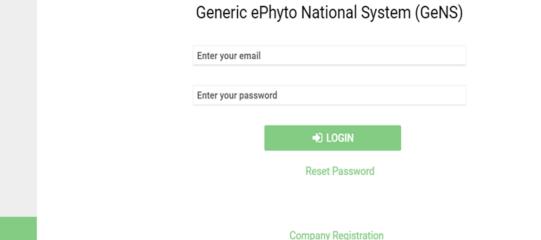
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Title: Chief Plant Quarantine Produce Inspector

Date: July 25, 2023

Jamaica ePhyto -GeNs









International Plant Protection Convention





Jamaica ePhyto –GeNs Cont'd

- Development -GeNS
 - What do we need to get establish on the GeNS?
 - How do we get there?









Jamaica ePhyto –GeNs Cont'd

Project Initiation

- Indicate country interest to pilot GeNS
- Engaged discussion at IPPC-CPM Rome April 2019

Coaching Sessions

- USDA-APHIS Christian Dellis
- Christian was the key link between Jamaica and IPPC Engineers
- Coaching and exchange of information 100% online

Planning (work phase)

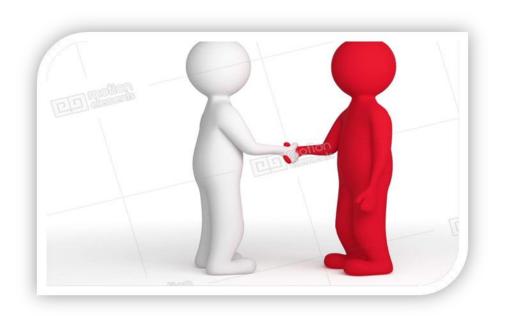
- Developing country Profile
- Preparation process took approximately two (2) months





Jamaica ePhyto –GeNs Cont'd

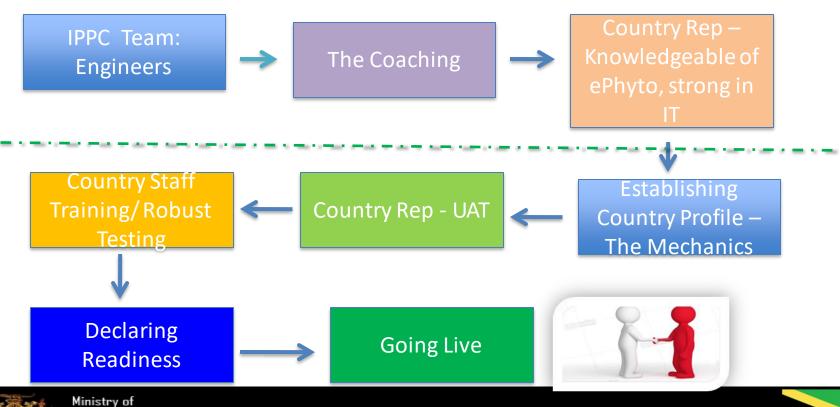
- Implementation
 - Jamaica became Live in September 2019



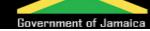


Jamaica ePhyto –GeN Cont'd

Implementation Process: Realization in 8wks







Important Area of focus

Management Perspective and Charge

Implementing Technical Competence and Capacity

Change Management

Officers/Inspectors Perspective and Cooperation

Stakeholder Management/Promotion





Jamaica Trading ePhyto - The Experience

Export ePhyto

- Exporting to 46 countries
- ➤ Produced 9419 certificates

Import ePhytos

- Importing from 15 countries
- ➤ Imported 9400 certificates



Jamaica ePhyto - GeNS

Constraints

Over Coming the constraints take a team effort and buy-in at all levels





Lessons Learnt ePhyto

Includes:

- Implementation can be done remotely
- Cost saving is substantial and meaningful
- We need the buy-in at all levels for it to work
- A country's legal framework can retard the process.
- Electronic system blend well with our Phytosanitary Systems







THANK YOU & QUESTIONS