

EPPO Website:

eppo.int



Platform on Communication: media.eppo.int



EPPO Phytosanitary Procedures

PM 3/86 (1) Raising public awareness of Quarantine and Emerging Pests (2020)

PM 3/94 (1) Raising professional operators' awareness of regulated and emerging plant pests (2022)

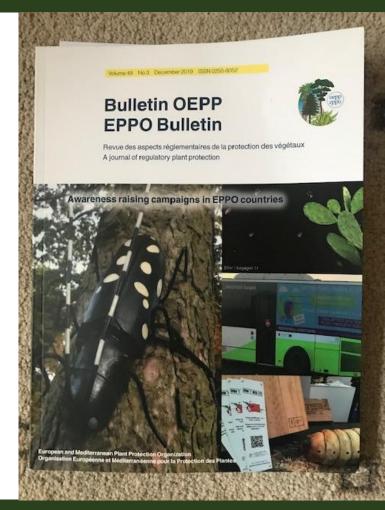
Paul Beales and Lucy Carson-Taylor

EPPO Webinar on Communication, 04-04-2025

Why?



- Engage and Connect Strategic approach
- Consistency
- Inspire NPPO
- Support Approaches and Resources



Primary Objectives



Encourage early reporting of findings of quarantine and emerging pests.

- Large number of "citizen scientists" who are may see an outbreak in its early stages
- Need for clearly structured, unambiguous and timely communication approaches building trust and transparency
- Information coupled with a call to action = effective engagement and behavioural change.



Audience - Public



Public:

Enthusiastic amateur gardeners, environmentalists, allotment growers, hobbyists, next generation

- Wide coverage: Broader range of environments e.g. private gardens, parks, woodlands.
- Larger network of observance
- Cost-effective
- Increased good biosecurity awareness
- Community engagement strengthens and empowers.



Audience - Trade



Professional operators:

Producers, traders, resellers, exporters, importers

- Valuable group of knowledgeable people who become interested in plant health and can implement best practice in their businesses and trading operations.
- They can encourage their suppliers to do the same and facilitate peer to peer learning through their networks.
- Expertise : Specialised knowledge better equipped audience
- Consistency Higher reliability / lower errors in reporting
- Access to wider resources
- Focussed monitoring Specialised plants / areas critical to economic and horticultural / agricultural interests



Content: General



PM 3/86 (1) Raising public awareness of Quarantine and Emerging Pests (2020)

PM 3/94 (1) Raising professional operators' awareness of regulated and emerging plant pests (2022)

- When to raise awareness and why
- How to target to your audience
- Who will you collaborate with
- Practical approaches creativity
- Where to raise awareness -e.g. A study from UK found that 82% of horticultural trade surveyed attended at least one professional show per year. RHS Chelsea flower show attracts around 160, 000 visitors
- What resources are available
- Risks
- Legal framework



Content: Pest



• What quarantine and emerging pests to look for – Focus?

• What they look like in comparison to similar indigenous or non-harmful organisms

Why they are a problem

Where to find them (i.e. host plants, geographical and ecological niches)

• What to do if they spot them – report approaches



A Plant Biosecurity Strategy for Great Britain 2023-2028



Vision

To protect Great Britain's plants through a strong partnership of Government, industry and the public, working together to reduce and manage risks posed by plant pests and pathogens, and facilitate safe trade.



Outcome 1: A world class biosecurity regime



Outcome 2: A society that values healthy plants



Outcome 3: A biosecure plant supply chain

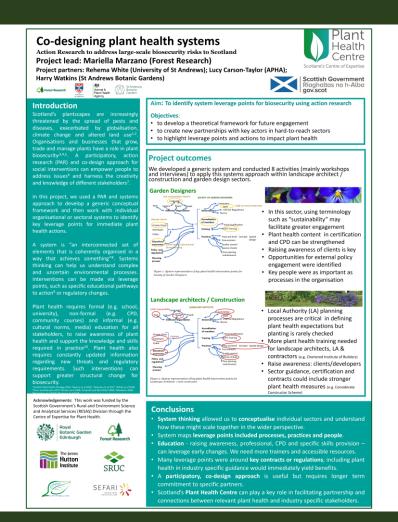


Outcome 4: An enhanced technical capability

Engaging Professional Operators









Engaging the Public







