

Pest reporting and exchange of phytosanitary information in Switzerland

Gabriele Schachermayr
Swiss Federal Plant Protection Service, SPPS

EPPO Workshop, 14-17 May 2013

Content

- Introduction
- National exchange of phytosanitary information
- International exchange of phytosanitary information

O

Introduction

- 41285 km²
- > 26 cantons



WTO - SPS agreement

phytosanitary regulation harmonized with EU



implemention of phytosanitary measures and surveillance by cantons



National pest reporting and exchange of phytosanitary information

- national database on regulated pests (not including invasive alien plants) - in line with EPPO database on quarantine pests (PQR)
 - => basis for decisions on phytosanitary measures
- notification of occurrence, outbreaks and spread of pests cantonal PPS => national PPS => international notifications
 - reporting form for new «findings/outbreaks» (basis PM1/5)
 - reporting format for status reports on «findings/outbreaks» for follow-up of measures, definition of pest status



National pest reporting and exchange of phytosanitary information

 specific cases of national surveillance and monitoring for pests subject to emergency measures (cf. EU legislation) e.g.

Erwinia amylovora (www.fireblight.ch, detailed surveillance/annual reporting), Diabrotica virgifera, Clavibacter michiganensis ssp. sepedonicus, Ralstonia solanacearum, Dryocosmus kuriphilus ...

⇒ incentive for reporting (and control measures)
 CH phytosanitary legislation allows recompensation for «damage» caused by phytosanitary measures (agriculture/horticulture – cases of hardship)

0

International pest reporting and exchange of phytosanitary information

Notifications related to

- interceptions (border inspection)
 - => Europhyt (incl. copies to country of origin, EPPO)
- "incursions" directly related to imports
 - => country of origin (1st)
 - => EPPO (2nd) => IPPC
- first findings and outbreaks of regulated pests
 - => EPPO => => IPPC

form based on EPPO PM1/5

=> COM

O

Thank you for your attention!

