Valsts augu
aizsardzības dienests

Plant health system in Latvia

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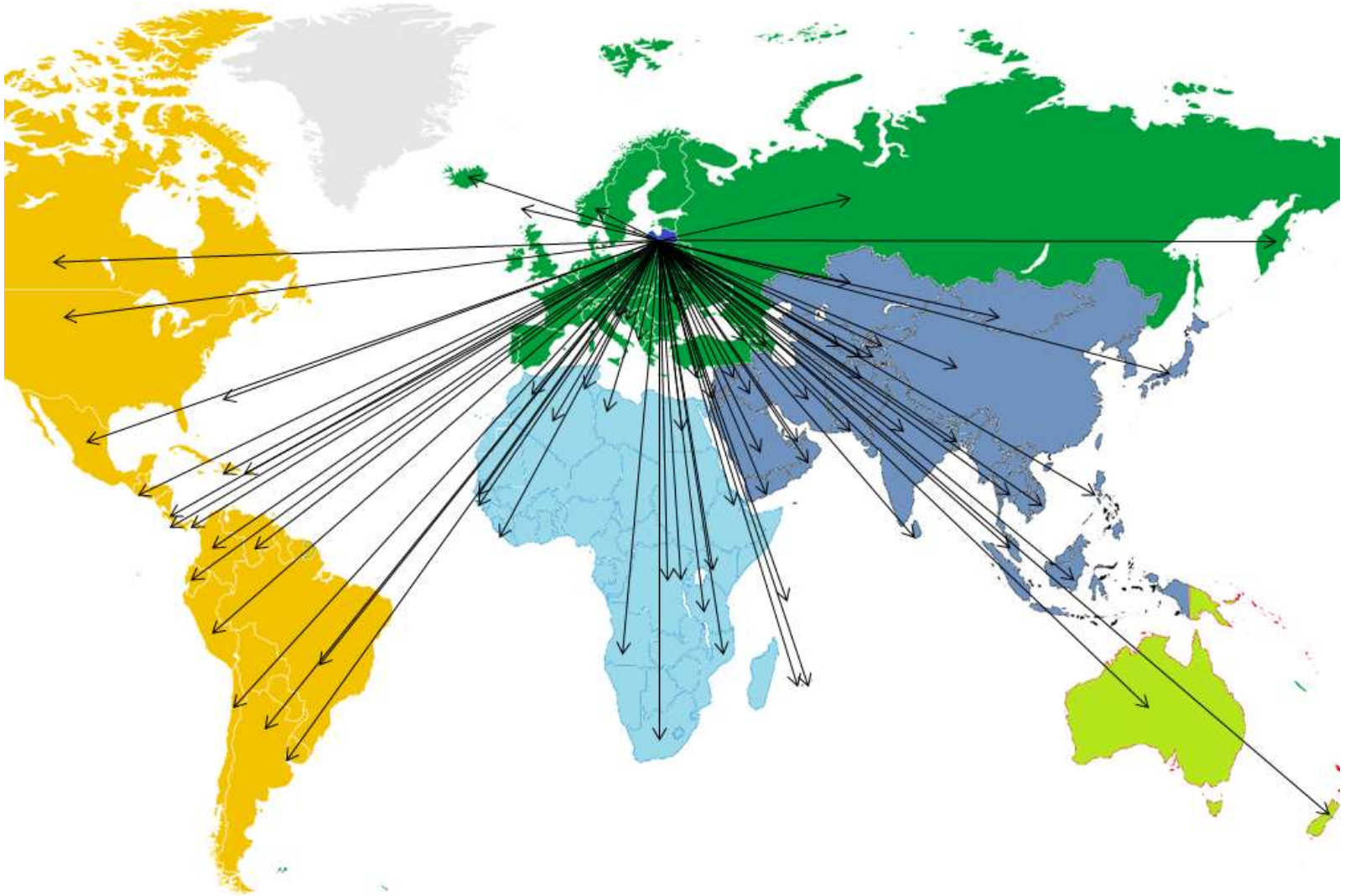
Valsts augu aizsardzības dienests

Forests 54%
Agricultural land 36%

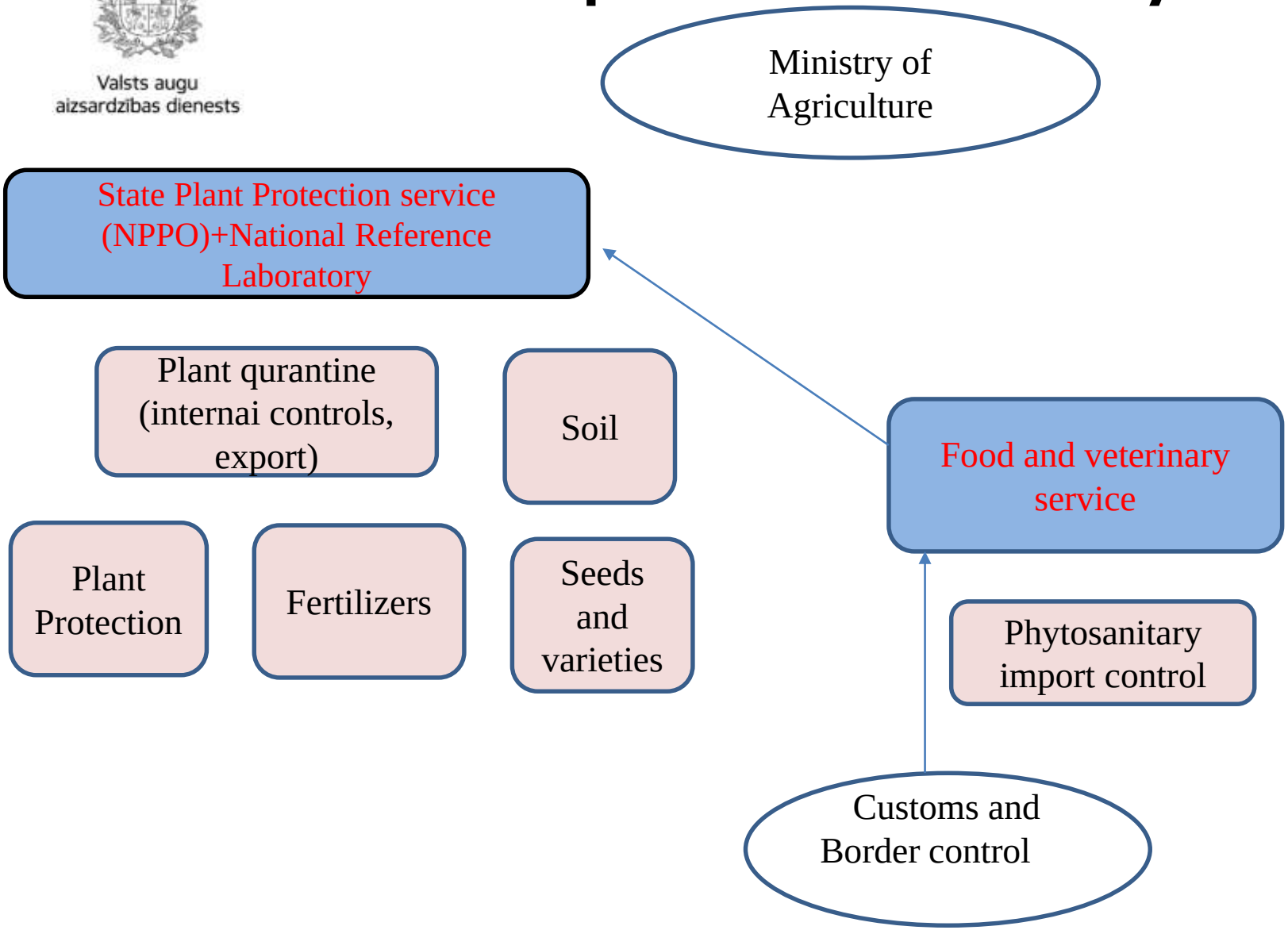
Valsts augu
aizsardzības dienests

Export to more than 100 countries



Valsts augu aizsardzības dienests

Plant quarantine control system



Valsts augu aizsardzības dienests

State Plant Protection service

- Inspections, Surveillance, Monitoring
- Export, re-export, issuing phytosanitary certificates
- Implementing phytosanitary measures
- Pest Risk analyses
- Keeping different kinds of registers
- Notification system
- Pest Free ares,
- Protected zone, Plant passport

Valsts augu aizsardzības dienests

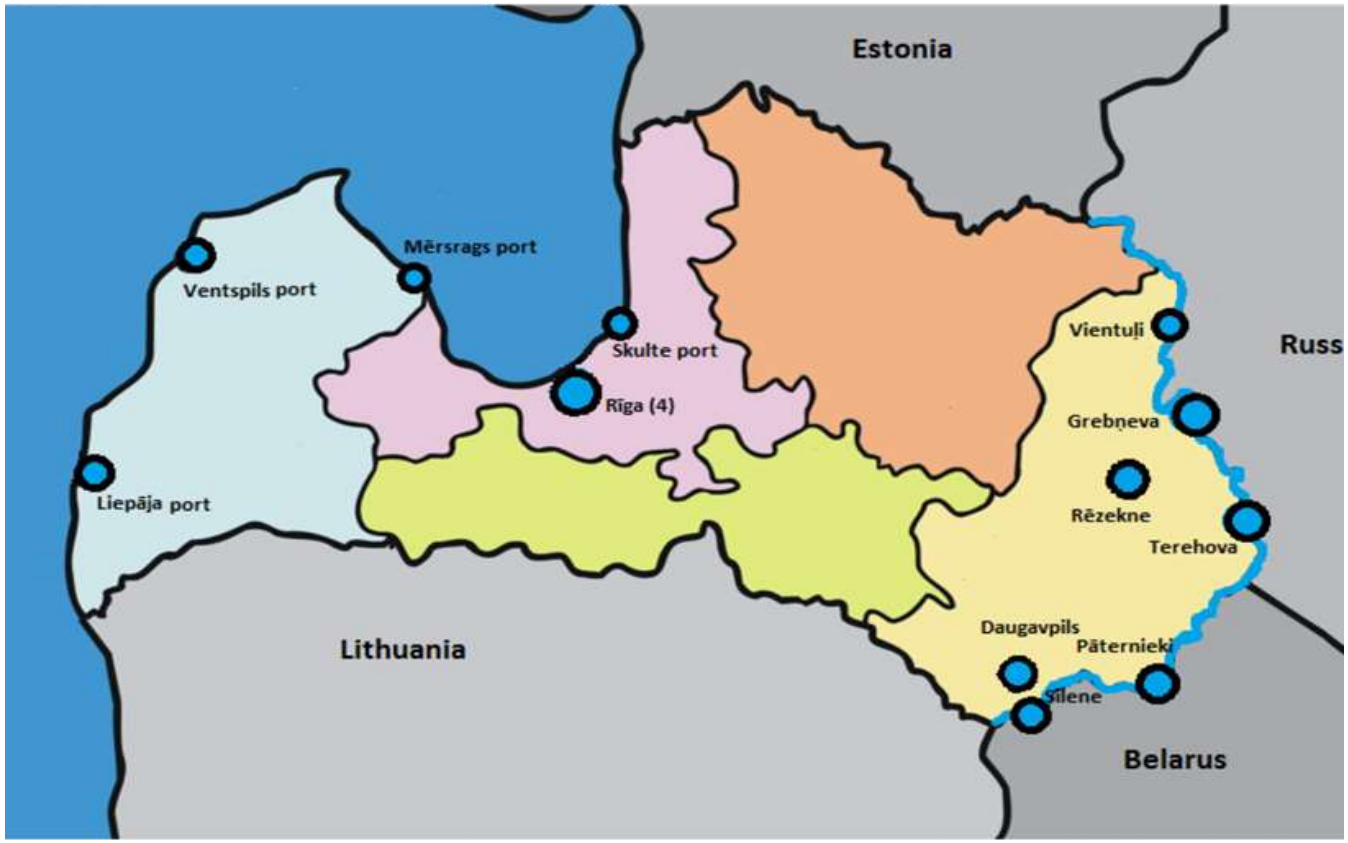
State Plant Protection service

- Collecting import requirements of other countries
- Training of inspectors, non-EU countries
- Planning, collecting and analysis of inspection results
- Instruction and guidelines for inspectors
- IPPC, EPPO, EU

Valsts augu aizsardzības dienests

Import from non-EU countries

Valsts augu ardzības dienests



Valsts augu aizsardzības dienests

Legislation

EU legislation

New + fully harmonized regime

Regulation (EU) 2016/2031 of the European Parliament and the Council on protective measures against pests of plants

new Plant Health Regulation

Regulation (EU) 2017/625 REGULATION (EU) 2017/625 of the European Parliament and the Council on protective measures on official controls (import)

applicable from 14 December 2019

Valsts augu aizsardzības dienests

Key issues for your attention

- by early detection at import or in the field when eradication is still achievable
- by increasing the % of successful eradication campaigns
- **IPPC + ISPMS BASED**
- Priority Listing of most dangerous QP for the EU
- CRISIS PREPAREDNESS
- Contingency plans for all priority pests
- Simulation exercises
- Awareness campaigns

Valsts augu aizsardzības dienests

Regulated plants

From 14 December 2019, all plants (including living parts of plants) will need to be accompanied by a phytosanitary certificate to enter into the EU, unless they are listed in Commission Implementing Regulation (EU) 2018/2019 as exempted from this general requirement (not requiring to be accompanied by a phytosanitary certificate).

Currently, the list of plants exempted from the obligation to carry a phytosanitary certificate from 14 December 2019 are the following fruits: pineapples, coconuts, durians, bananas and dates

Valsts augu aizsardzības dienests

High risk plants

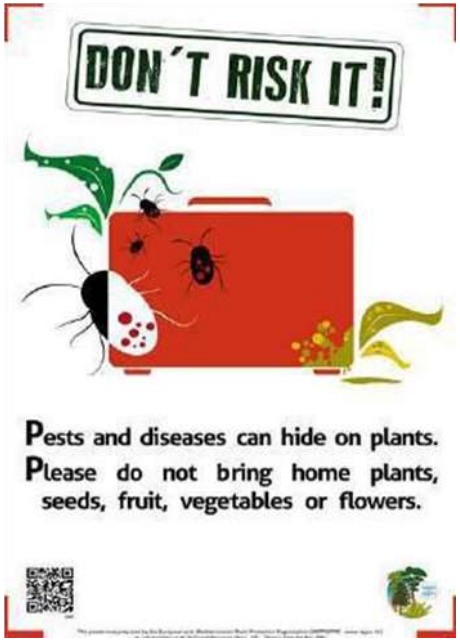
The Plant Health Law increases the prevention against the introduction of new pests via imports from third countries. Commission Implementing Regulation (EU) 2018/2019 establishes the list of high risk plants the introduction of which into the EU territory will be provisionally prohibited from 14 December 2019 until a full risk assessment has been carried out.

The rules concerning the procedure to be followed in order to carry out the risk assessment of high risk plants are detailed in Commission Implementing Regulation (EU) 2018/2018.

Valsts augu
aizsardzības dienests

Passengers' attention

In principle, passengers will no longer be allowed to introduce into the EU plants/plant products from non-EU countries if they are not accompanied by a phytosanitary certificate.



Valsts augu aizsardzības dienests

More information

SANTE-G1-PLANT-HEALTH@ec.europa.eu

http://europa.eu/rapid/press-release_MEMO-16-4310_en.htm#_ftn1

http://ec.europa.eu/food/plant/plant_health_biosecurity/legislation_en

Valsts augu aizsardzības dienests

Information Technology

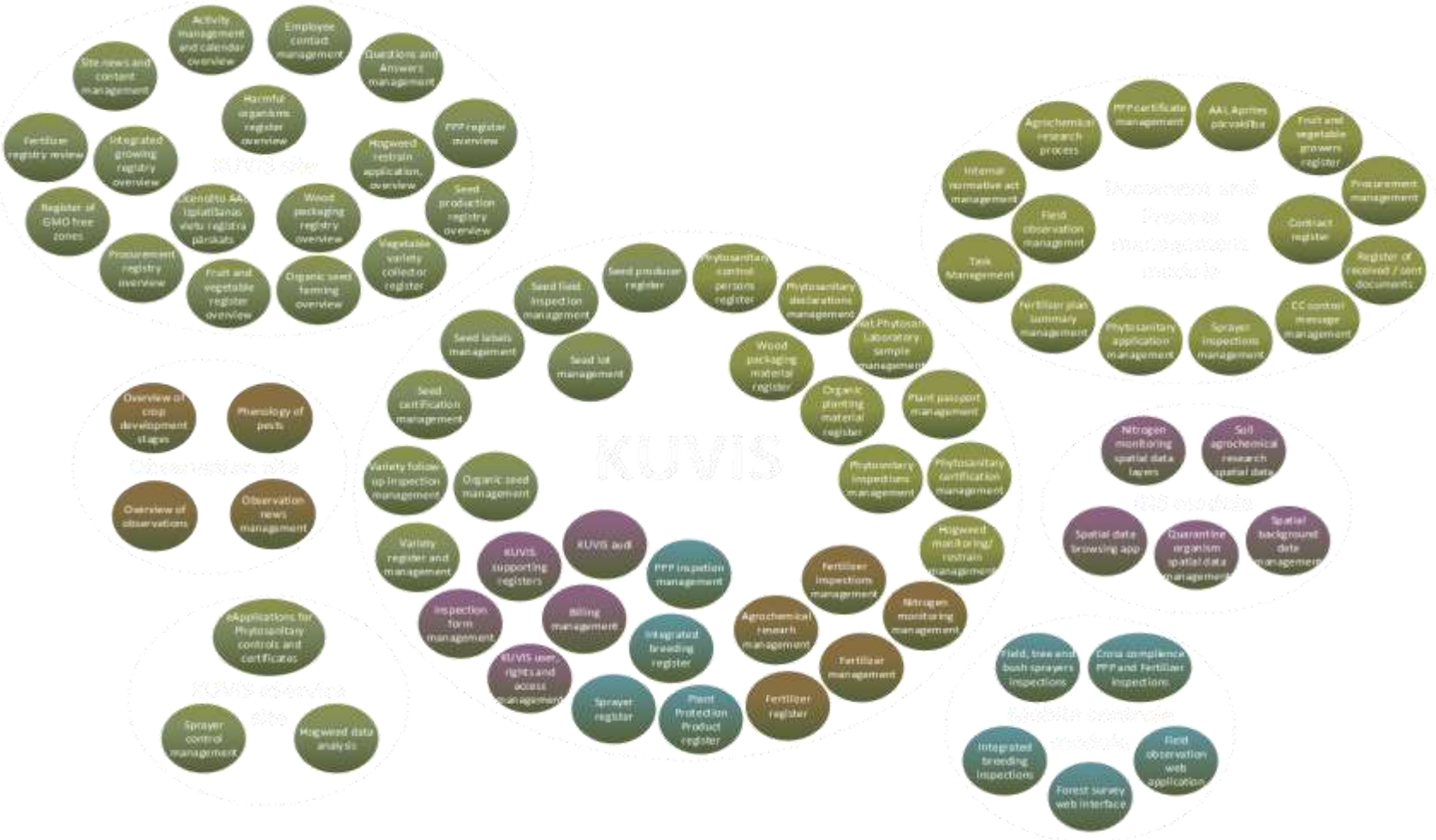
For import – EU TRACES (IMSOC) system CHED-PP (Notification of phytosanitary consignment, records about control, custom system)

For notifications - EU TRACES (IMSOC) system IMSOC, EPPO

For export and internal controls, registers - National cop surveillance information system (KUVIS)

Valsts augu aizsardzības dienests

National cop surveillance information system



UZ VALSTS AUGU AIZSARDZĪBAS DIENESTA MĀJASLAPU | Meklēt ... | SAITES | PALĪDZĪBA | LAPAS KARTE | KONTAKTI

INTEGRĒTĀ AUGU AUDZĒŠANA UN KAITĪGO ORGANISMU MONITORINGS

KARTE | JAUNUMI | INTEGRĒTĀ AUDZĒŠANA | KULTŪRAUGU FENOLOĢIJA | KAITĒKĻU FENOLOĢIJA | AUGU SLIMĪBU ATTĪSTĪBAS ĪPATNĪBAS | NEZĀĻU ATTĪSTĪBAS ĪPATNĪBAS

Jaunumi

15.09.2016

Šogad biežāk sastopami vilkābeļu lapkodes kāpuru radīti bojājumi

26.08.2016

Jāierobežo vīngliemežu un kailgliemežu izplatība, pirms tie ir sadējuši oliņas

16.08.2016

Alternatīvas augu slimību un kaitēkļu ierobežošanā

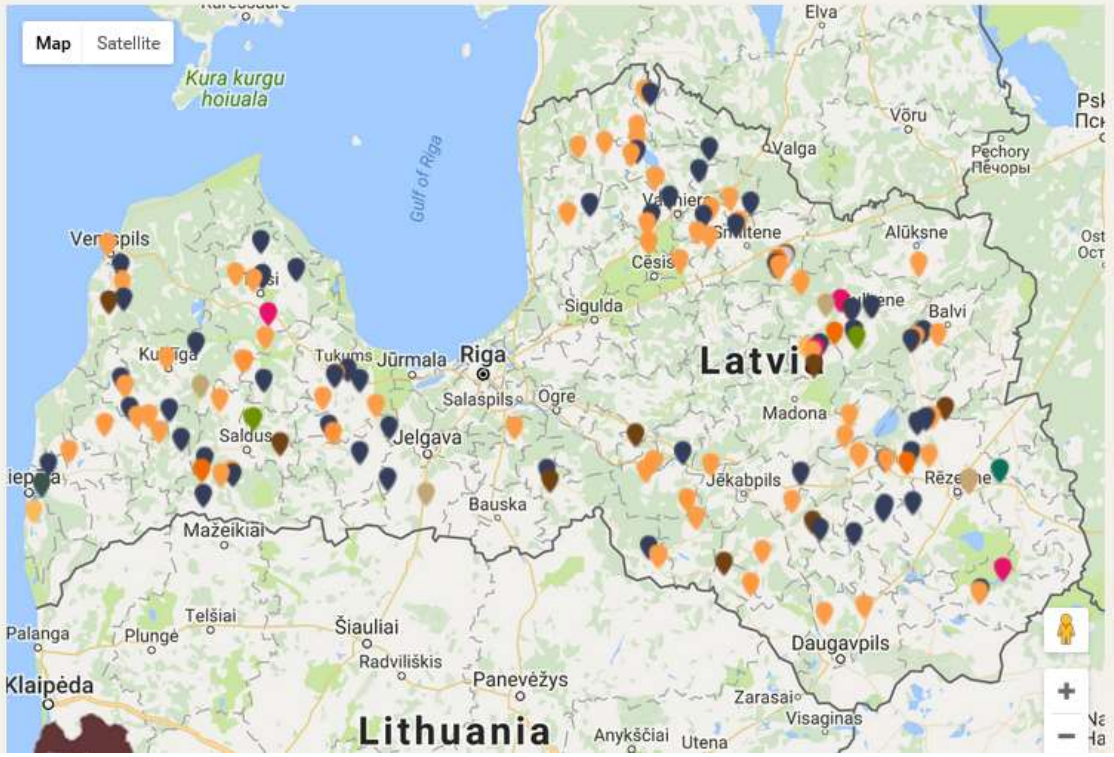
vecākas ziņas

KAITĪGO ORGANISMU DATU BĀZE

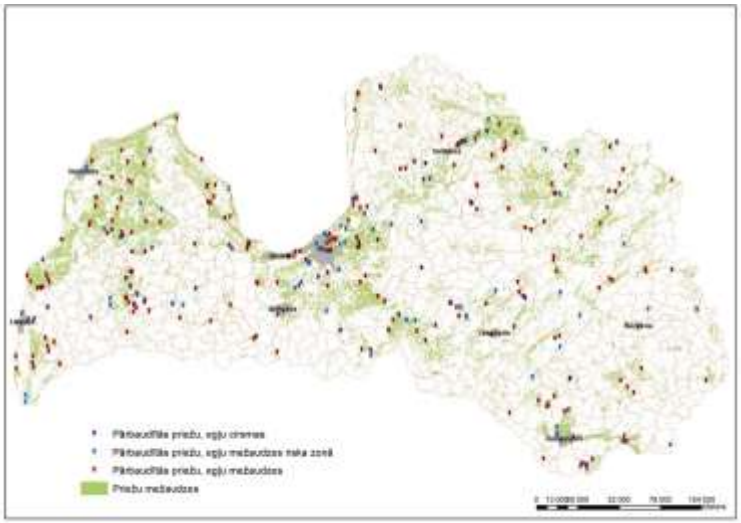
Augu aizsardzības līdzekļi kaitīgo

Kultūraugu novērojumi kaitīgo organismu konstatēšanai

Periods no: 19.09.2016 | Periods līdz: 29.09.2016 | Kultūraugs: Visi ... | Kaitīgais organisms: Visi ... | Meklēt



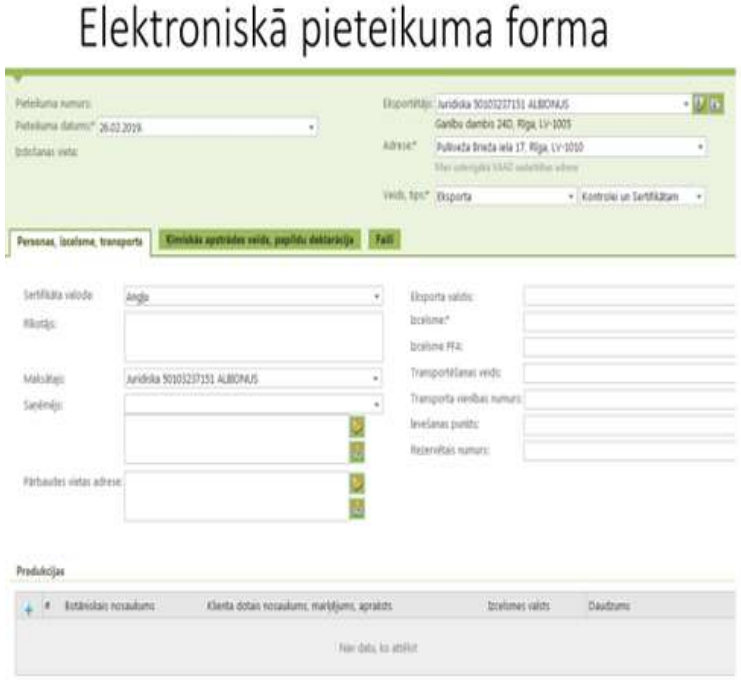
Valsts augu aizsardzības dienests



To be in progress

Valsts augu aizsardzības dienests

E-phyto



- Klients aizpilda datus par saņēmēju un par kravu.
- Ja iesniegums uz papīra, šo daļu aizpilda inspektors

Includes the whole process:

- submission of an application
- task to the inspector
- inspection act of the inspector
- laboratory
- certificate
- invoice
- Accounting
- Client interface

Valsts augu aizsardzības dienests

Public Awareness

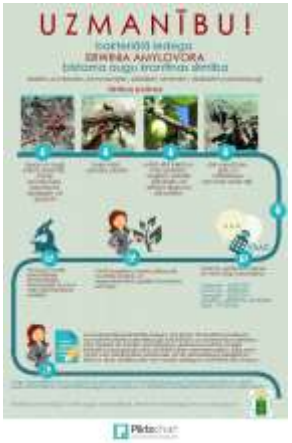
Newspaper, leaflets, videos

Meetings

Public participation — Consultation on PROJECTS

Open door days

Seminars



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aizsardzības dienests

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Thank you for your attention!