



FRIDAY

26 JANUARY 2018

Organisers: Edmundo Saousa edmundo.sousa@iniav.pt (INIAV) & Manuela Branco mrbranco@isa.ulisboa.pt (ISA)

Language: Portuguese - English - Spanish

Venue: CAP Meeting room
INIAV - Instituto Nacional de Investigação Agrária e Veterinária
Av. da Republica, Nova Oeiras, 2780 Oeiras, Portugal

9:00

Welcome and workshop objectives

Edmundo SOUSA (INIAV), Manuela BRANCO (ISA)

9:15

WP2: Review of the tools used for the early detection of trees infested by the pine wood nematode

List of tools in use or requested by the different partners (15 min presentation)

09:15 Portugal

09:30 Castilla y Leon

09:45 Aquitaine

10:00 Discussion on expectations for methodological improvement

11:00 *Coffee break*

11:30

Case study on remote sensing

Presentation of PLURIFOR tools: the case study in Nazaré where complementary remote sensing techniques are compared:

- Ground survey: INIAV
- Drone survey: TRAGSA
- Satellite survey: TELESPAZIO

13:00

Lunch break

14:00

Discussion with attendees about the relevance of new, proposed tools

15:00

Case study on pheromone trapping

15:00 Pheromone trap monitoring in Portugal

15:15 Pheromone trap monitoring in Spain

15:30 Pheromone trap monitoring in Aquitaine

15:45 Presentation of PLURIFOR tools: the case study on trapping networks in Aquitaine: INRA

16:30

Coffee break

17:00

Discussion about the potential for different trapping strategies to improve the early detection of PWN transported by *Monochamus galloprovincialis*

17:30

Definition of the next steps and products resulting from GT2 for the PWN survey

18:00

End



Requested participants: partners working on the pinewood nematode risks, PLURIFOR associated partners, and guests invited by the different teams.

[Workshop registration before 19 January 2017.](#) Limited places.

