

FRISK-GO WORKSHOP
Disturbance: Biotic Damages
Arcachon, France, 2-3 June 2014
Preliminary Agenda

Monday, 2 June 2014	
14:00 – 18:00	<ul style="list-style-type: none"> • 14h00 – 14h15 Welcome and introduction of each participant by himself (Michael Köhl; Christophe Orazio) • 14h15-14h30 Introduction to the vision of a European Forest Risk Facility (A. Schuck and C. Orazio) • 14h30-14h45 Why the FRISK-GO project (A. Held; M. Castellnou) • 14h45-15h00 Questions • <i>15h00-15h30 coffee break (with position mapping exercise)</i> • 15h30 – 16h00 Position mapping exercise wrap-up (part 1) • 16h00 – 18h00 Plenary session (part 1) <p>During this session a matrix (send on 23th of May) will be displayed on the screen showing:</p> <ul style="list-style-type: none"> ➤ in rows list potential actions regrouped by sections as in the scoping study draft ➤ in column the following choices <ol style="list-style-type: none"> 1. Relevance 2. Added value of the facility 3. Means and method to achieve this actions 4. Facility function associated 5. Priority (extreme, high, normal) ➤ For each cell of the matrix, we will not consider a specific pest or agent, but three types of agents: <ol style="list-style-type: none"> 1. native permanent pests 2. native emerging problems 3. aliens <ul style="list-style-type: none"> ○ 16h00 - 16h30 Introduction of the matrix and background material ○ 16h30 – 17h15 Filling of the section 1 of the matrix: NETWORKING ○ 17h15 – 18h00 Filling of the section 2 of the matrix: UNDERSTANDING <p>19h30 dinner</p>
Tuesday, 3 June 2014	
8:30	<ul style="list-style-type: none"> • 8:30 – 15h00 Plenary session (part 2) <ul style="list-style-type: none"> ○ 8h30 – 9h30 Filling of the section 3 of the matrix : STRATEGIC PLANING ○ 9h30 – 10h00 Filling of the section 5 of the matrix : CAPACITY BUILDING

	<p><i>10h00-10h30 coffee break</i></p> <p>➤ <i>10h30-12h00</i> Filling of the section 4 of the matrix : SUPPORTING</p>
13:00	Lunch
14:00 – 17:00	<p>➤ <i>14h00 – 14h30</i> Filling of priority column</p> <p>➤ <i>14h30 – 15h00</i> Wrap up of the matrix exercise</p> <ul style="list-style-type: none"> • 15h00- 16h00 The Liaison Function of a Facility (C. Hartebrodt) • 16h00 – 16h30 Open Discussion • 16h30 – 16h45 Wrap-up and conclusion (M. Köhl, C Hartebrodt, C. Orazio)