

WG Ex Situ - Agenda

Tuesday, 26 th May 2015		
8:00-14:00	Arrival	
14:00-16:00	<p>Opening – Presentation of the Agenda</p> <p>EUGENA, next steps</p> <ul style="list-style-type: none">- Draft EUGENA Memorandum of Understanding and EUGENA Draft Letter of Agreement- Terms of Reference EUGENA (approved by Assembly, August 2014)	<p>Sipke Joost Hiemstra</p> <p>Sipke Joost Hiemstra</p>
16:00-18:00	<p>Activities and plans of the WG Ex Situ</p> <ul style="list-style-type: none">- Report of WG Ex Situ 2nd of July 2014- Further information on WG Ex Situ related initiatives/projects- Planning of WG Ex Situ activities 2015-2016- Exchange of views about development of a European genetic collections portal	Spke Joost Hiemstra

WG Ex Situ + WG Docu - Agenda

	Wednesday, 27th May 2015	
8:00-10.00 (WG Ex Situ + WG Docu)	<p>Updating and uploading of gene bank data from national databases (incl. CryoWEB) to EFABIS</p> <p>Register of gene bank collections at European level</p> <ul style="list-style-type: none"> - Access to national gene bank data through EFABIS & upload procedure/instructions - EFABIS Letter of Agreement (Slovenia example) - Linking CryoWEB and genomic database - Development of European portal for genetic collections – discussion on Terms of Reference and portal specifications. 	<p>Sipke Joost Hiemstra/Christina Ligda</p> <p>Zhivko Duchev</p> <p>Christina Ligda/Sipke Joost Hiemstra</p> <p>Eildert Groeneveld/Ina Hulsegge</p> <p>Sipke Joost Hiemstra/Christina Ligda</p>
10.30-12.30 (WG Ex Situ) (WG Docu)	<ul style="list-style-type: none"> - Separate/continued meetings of <ul style="list-style-type: none"> ERFP WG Ex Situ ERFP WG Docu 	<p>Sipke Joost Hiemstra</p> <p>Christina Ligda</p>
14.00-16.00 (WG Ex Situ)	<ul style="list-style-type: none"> - ERFP WG Ex Situ EUGENA MoU and LoA (continued) 	<p>Sipke Joost Hiemstra</p>
16:00-18:00 (TF ABS + WG Ex Situ)	<p>Discussion on current drafts of:</p> <ul style="list-style-type: none"> - Model MAA - Model MTA ✓ Research ✓ Breeding/conservation 	<p>Ela Martyniuk/Sipke Joost Hiemstra</p>