Appendix I. Workplan 2012-2013

(Updated at the first meeting of the Solanaceae Working Group in Izmir, February 2012)

	Activities	Responsibility	Deadline
Communication between Solanaceae WG members and their National Coordinator (NC)	Members report to their NC about the meeting.	All members	Continuous action
	Members remind their NC to check with national institutions about MoU associate membership.	Countries that have not signed the associate MoUs	Continuous action
Solanaceae Databases			
Duplicate finder (WG project)	Plan for the organization of an ad hoc meeting to use the PGR Duplicate Finder on Solanaceae Databases; inform the ECPGR Secretariat about participants, date and location of the meeting, which should take place before the end of 2013.	Chair	End 2013
Minimum descriptor lists	Request from the ECPGR Secretariat the conversion of the minimum descriptor lists of <i>Physalis</i> and <i>Pepino</i> into final versions.	Chair	March 2012
	Format the lists in the same way as for the descriptors of the major Solanaceae crops.	ECPGR Secretariat	April 2012
	Cross-check the <i>Cyphomandra</i> minimum descriptors drafted by the WG with the Bioversity publication, once published; finalize the descriptors.	Representative from Spain	When the Bioversity list is published
Switching from CCDBs to EURISCO	Standardize crop names, fill in crop-specific descriptors.	All members	Depending on the development of EURISCO

	Activities	Responsibility	Deadline
Planning for safety- duplication	Submit a justified request for financial support for safety-duplication of Solanaceae accessions to the Chair.	Representatives from Bulgaria and France	End 2012
	Instruct the ECPGR Secretariat to establish Letters of Agreement with institutions whose request is considered justified.	Chair	End 2013
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AEGIS			
Issues of data quality for the selection of European Accessions	Inform the Coordinator of the D&I Network about proposed change of responsibilities of CCDB Managers.	ECPGR Coordinator	End February 2012
	Follow up on the outcome of the proposal, keeping the WG informed.	ECPGR Coordinator	As necessary
	Start monitoring of the respective crop data in EURISCO, contact data providers and suggest appropriate adjustments. Report to the WG Chair and ECPGR Coordinator on the experience made with this approach.	Managers of the Solanaceae Databases and other experts The above-mentioned responsibility is split as follows: - G. Van der Weerden: Solanum wild species (sub-genus Leptostemonum) - MC. Daunay: cultivated Eggplant - W. van Dooijeweert: Tomato - L. Aykas: Pepper - José Vicente Valcárcel and Alvaro Gil Íñigo: Pepino, Physalis and Cyphomandra	September 2013

	Activities	Responsibility	Deadline
Compilation of lists of candidate AEGIS accessions			
(1)	a. Send the lists developed by the sub-groups (155 wild tomatoes, 168 wild <i>Capsicum</i> species, 246 <i>Physalis</i> , 11 <i>Cyphomandra</i> and 13 pepino) to the appropriate National Coordinators.	Chair	End September 2012
	b. In consultation with the collection holders involved, confirm whether the accessions can be flagged as part of AEGIS in EURISCO.	National Coordinators	End 2012
(2)	a. Send lists of candidate Solanaceae accessions to the Chair.	Representatives from Germany, Hungary, The Netherlands, Poland and Slovakia	End May 2012
	b. Ensure that the lists are cross- checked for duplicates by the relevant persons and that proposals for inclusion into AEGIS are made; send the lists to the National Coordinators as per point 1 above.	Chair	End September 2012
(3)	a. Send the lists of candidate accessions to the Chair.	Curators of collections from the other countries	End May 2012
	b. Ensure that the lists are cross- checked for duplicates by the relevant persons and that proposals for inclusion into AEGIS are made; send the lists to the National Coordinators, as per points 1 and 2 above	Chair	End September 2012
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Solanaceae genetic resources, scientific and public awareness			
Overview of NGOs per country	Check with the <i>In situ</i> and On-farm WG about NGOs in their country.	All members	Ongoing
Communication of the Solanaceae WG with the scientific community and horticulturists	Publish papers on important achievements of the Solanaceae WG or its members, e.g. in the Solanaceae Newsletter and <i>Chronica Horticulturae</i> (ISHS).	All members, coordinated by the Vice-Chair	Ongoing
Communication with the general public	Members share information by writing articles in general journals, by organizing special events.	All members	Ongoing