Appendix I. Workplan

(Agreed at the Second Meeting of the Umbellifer Crops Working Group, 26-28 June 2013, St. Petersburg, Russian Federation)

Activities	Responsibility	Deadline
Circulate the list of proposed accessions of carrot cultivars resulting from the AEGIS—funded project, in view of encouraging the associate members to include those accessions in AEGIS.	C. Allender	As soon as possible after the meeting
2. Propose a list of accessions to be submitted to the National Coordinator (NC) for flagging in AEGIS. The list will be sent to C. Allender and at the same time to the NC, in the case of accessions conserved by institutions that are already Associate Members.	All WG members	End February 2014
Minimum characterization descriptors		
Revise the Excel tables provided by H. De Clercq, including reference illustrations.	P. Kopecký (celeriac and celery)	30 September 2013
2. Send the drafts to the Chair for further	S. Solberg (dill)	31 July 2013
distribution to the WG and adoption.	U. Lohwasser (parsley and parsnip)	31 October 2013
Mild seletive was in at		
Wild relative project Send lists of proposed accessions to be evaluated for Alternaria resistance to E. Geoffriau.	Members from Albania, Czech Republic, Lithuania, Poland, Russian Federation and UK	Immediately after the meeting
Make a selection and send instructions to the partners to send seeds for analysis to T. Nothnagel.	E. Geoffriau	31 July 2013
Send financial and technical reports to Bioversity.	Partners of the ECPGR-funded wild relative project	30 November 2013
Plan for Next Phase		
Preparatory task: List of accessions for the AEGIS European Collection		
Send lists of accessions that are foreseen to be included in the collection (putative accessions) to C. Allender [this list may be the same as in point 1 of "Selection of European Accessions", or a larger list].	All WG members	End February 2014
Start working on possible plans for the management of the European Collection.	C. Allender	Pro memoria

Activities	Responsibility	Deadline
Task 1: Analysis of the AEGIS list - Gap analysis of missing countries and species.	S. Solberg	Phase IX
Task 2: Improvement of collection quality - Organization and monitoring of the increase in quality, including level of regeneration and safety duplication of the European Collection, with priorities on critical material and identified gaps.	P. Kopecký	Phase IX
Task 3: Characterization and evaluation - Inventorying of existing data - Proceeding with C&E data acquisition - Definition of joint sub-list of priority accessions to focus characterization on, keeping in mind the genepool concept - Possible areas of interest would be looking at CWR with marker-assisted selection to identify markers for disease resistance as well as for climatic change- related traits (tolerance to abiotic/biotic stress).	T. Nothnagel and U. Lohwasser	Phase IX
Task 4: Landraces - Collecting - Adding value to on-farm initiatives.	S. Solberg	Phase IX
Task 5: Wild relatives - Inventory of existing accessions - Collecting based on identified gaps in the primary genepool (link with other programmes) - Taxonomic identification - Phylogenetic study with molecular markers.	E. Geoffriau	Phase IX