



## LIFE15 Kick-off meeting Agenda ENV Resource Efficiency / Soil

14 October 2016

Venue: EASME, Place Charles Rogier, 16, B-1210 Brussels  
(Building COV2, Floor 11, Room: 190)

Time	Topic / Content	Speaker
9:00 – 9:15	<b>Welcome message</b>	Fabio Leone, EASME, Head of Sector Unit B3 LIFE and CIP Eco- Innovation
9:15 – 10:00	<b>What are the latest developments in the policy area?</b> <ul style="list-style-type: none"><li>•</li></ul>	Jacques Delsalle / Josiane Masson DG ENV D1 – Land use and management – Policy officer
10:00 – 12:30 including <b>Coffee break</b> from 11:10 to 11:30	<b>Policy relevance, sustainability &amp; replicability</b> (market uptake)  1) <b>Introduction of projects grouped by theme:</b> (10:00 – 10:15) <ul style="list-style-type: none"><li>• Soils</li></ul> <hr/> 2) <b>Session 1 – Policy Relevance:</b> (10:15 – 11:10)  Presentation on policies that are affected by the participating projects.  Discussion - Projects should be ready to answer the following questions:  <b>Q1) What will your project contribute to policy?</b>  <b>Q2) What do you expect from policies?</b> The projects should comment on main policies and express their views, ideas, wishes (e.g. change targets, influence existing policy making process, identify implementation barriers, include stakeholders, etc.)  <hr/>	Michel Quicheron & Milina Shumannova, EASME Project Advisers Unit B3 Life and CIP Eco- Innovation,  Riccardo Giandrini Carlo Ponzio, Pavlos Doikos, NEEMO

	<p>3) <b>Coffee break</b> (11:10 - 11:30)</p> <hr/> <p>4) <b>Session 2 – Sustainability &amp; replicability (market uptake)</b> (11:30 – 12:30)</p> <p>Presentation on the sustainability and replicability strategies/ challenges of projects.</p> <p>Discussion - Projects should be ready to answer the following question:</p> <p><b>Q1) How would you ensure sustainability, replicability / transferability?</b></p> <p>The projects should comment on how they will maintain their solution after the project end (sustain) and ensure its replication/transferability (i.e. convince other potential users to use the same solution, identify other sectors, find funding for replication, manage intellectual property rights, define operational structure, etc.).</p>	
12:30 - 12:50	The role and duties of the Monitoring Team – Who is your monitor?	Pavlos Doikos, NEEMO
12:50 - 13:00	EASME: LIFE Hierarchy – Who are your project adviser and your financial officer?	Michel Quicheron & Milina Shumannova, EASME
<b>13:00 – 14:00</b>	<b>Lunch break</b>	
14:00 – 15:00	LIFE General Provisions – Highlights	Lise Van Molkot / Raul Garcia Muñoz, Finance unit C.1 EASME
15:00 – 15:30	Implementing a LIFE project – the main challenges	Pavlos Doikos, NEEMO
<b>15:30 – 15:50</b>	<b>Coffee break</b>	
15:50 – 16:10	Reporting under LIFE: What is expected?	Pavlos Doikos, NEEMO
16:10 – 16:30	Communication and Dissemination – What is expected – Best practices – How LIFE projects are presented to general public	Carlos De La Paz, NEEMO
16:30 – 17:00	Questions and Answers session. Feedback form.	Michel Quicheron & Milina Shumannova, EASME