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United Nations Environment Programme



European Commission

1st Meeting of the UNEP/EC Working Group to develop a toolkit on plastic pollution sources Brussel, 3-4 September 2024

Provisional programme

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Provisional Programme

Background:

The United Nations Environment Programme (UNEP) and the European Commission (EC) are implementing the project: Global: Identifying and quantifying plastic contaminant sources and leakages into the aquatic environment. The objective of this project is to establish a practical methodology to identify and quantify sources of plastic pollution in the aquatic environment. Three outputs are expected of the project: (i) a toolkit to identify and quantify sources/leakages of plastic waste entering aquatic environment; (ii) source/leakage inventory of plastics entering the aquatic environment in Kanya applying the toolkit, and (iii) communication and visibility of the project results through the existing water agreements and a future legally binding agreement on plastic pollution. In order to develop the toolkit, the project establishes a working group. The first meeting of the working group is organised. The working group is comprised of modelling, assessment and pollution control experts, as well as other related fields, with experience on the identification of plastic pollutants in freshwater/marine environments.

The objectives of the first meeting of the Working Group are as follows:

- Discuss possible form and structure of the toolkit;
- Identify and analyse existing methodologies on the estimate and quantification of sources of plastic pollution; and
- Establish and agree on a workplan of the Workplan.

Provisional Programme (all times in Brussels time):

3 September 2024

Hour	Theme	Activity/ <u>speakers</u>	Remarks
9:00 - 9:30	Arrival of participants		
9:30 - 9:40	Opening Ceremony	 Mr. Janne Leskinen and Mr. <u>Hugo Maria Schally</u> (EC DG Environment) <u>Veronika Hunt Safrankova</u> (Head, UNEP Brussels Office) (TBC) 	Welcome, opening remarks
9:40 - 10:00	Introduction of participants	Self introduction of participants	Takehiro Nakamura
10:00-10.45	Project presentation	 Project presentation (Felipe Dall) Open discussion Working Group terms of reference and roles of the members 	Takehiro Nakamura
1045-1100	Coffee/tea break		
11:00-12:00	Background for Toolkit Development	 Georg Hanke Aquatic - Litter and Plastic in Europe and Beyond (EC-JRC) Mustafa Aydin – EEA Work on Plastic Pollution and Marine Litter Modelling (EEA) Community of Practices - Nao Takeuchi (UNEP) Open discussion 	Takehiro Nakamura
12:00-13:30	Lunch break		
13:30-15:00	Technical discussion 1 – Toolkit	 Researcher paper - main findings and key information. Presentation of toolkit proposal (scoping paper) (<u>Alvaro Zopatti</u>) Open discussion 	Georg Hanke
15:00-15:20	Break		
15:20-16:00	Technical discussion 1 continued	Continuation of the discussion	Georg Hanke
16:00-17:20	Technical session 2 – Data requirements	 Data Availability and data requirements for the proposed toolkit (<u>Felipe Dall</u>) Open discussion 	Georg Hanke
17:20-17:30	Conclusion	Wrap up of Day 1 (Takehiro Nakamura)	

4 September 2024

Hour	Theme	Activity	Remarks	
8:45 – 9:15	Arrival of participants			
9:15 - 9:50	Technical session 3	Material flow analysis (Gloria) Open discussion	Takehiro Nakamura	
9:50 – 10:20	Technical session 4 – Source categories	 Plastic production, plastic products and plastic-containing products production. Existing material flow models/methodologies (<u>Alvaro</u> <u>Zopatti</u>) Open discussion 	Takehiro Nakamura	
10.20-10:40	Break			
10:40-11:30	Technical session 4 – Source categories	 Agri, fisheries, other plastic using sectors. Existing material flow models/methodologies. (<u>Alvaro Zopatti</u>) Open discussion 	Takehiro Nakamura	
11:30-12:20	Technical session 4 – Source categories	1. Households, consumers. Existing material flow models/methodologies (<u>Alvaro</u> <u>Zopatti</u>) 2. Open discussion	Takehiro Nakamura	
12:20-13:50	Lunch			
13:50-14:40	Technical session 4 – Source categories (recycling, waste management)	 Wastewater, solid waste management. Existing material flow models/methodologies. (<u>Alvaro Zopatti</u>) Plastic recycling Open discussion 	Georg Hanke	
1440-1500	Technical session 4 (source categories)	 Other land-based diffuse sources Other sea-based point and diffuse sources 	Georg Hanke	
15:00-15:30	Break	1	1	
15:30-16:40	Discussion of WG WorkPlan	 Discussion of workplan and tasks (<u>Alvaro Zopatti</u>) Next WG meeting 		
16:20-16:50	Key recommendations	1. Key conclusion and recommendations of the first WG meeting (<u>Felipe Dall</u>)	Key recommendations	
16:50-17:00	Closing	1. EC DG Env Representative, Mr. <u>Janne Leskinen</u> 2. UNEP, <u>Takehiro Nakamura</u>		