



# Agenda

## GEF Global Nutrient Cycle Project Project close-out/Final Steering Committee meeting

Date: 26 April 2019

Venue: UN headquarters, Nairobi, KENYA

Time	Agenda item	Discussant/facilitator
09:00 - 09:10	Welcome remarks	Monika MacDevette, UNEP I. Vanderbeck, UNEP R. Ramachandran, GPNM Chair
09:10 - 09:25	Brief review of minutes of 9 <sup>th</sup> Project Steering Committee meeting	C. Cox, GNC-PMU, UNEP
	<b>Component execution</b>	
09:25 – 09:45	<b>Component A: Strengthening of the GPNM</b> <ul style="list-style-type: none"> <li>GPNM website development and management</li> <li>Partnership strengthening, support, publications</li> </ul>	C. Cox, GNC-PMU, UNEP A. Bleeker, PBL Netherlands Environmental Assessment Agency
09:45 – 10:15	<b>Component B: Quantitative analysis of relationship between nutrient sources and impacts</b> <ul style="list-style-type: none"> <li>Overview of key research findings</li> <li>Transition from science to policy; SDG indicators</li> </ul>	C. Cox, GNC-PMU, UNEP Lex Bouwman, PBL Netherlands Environmental Assessment Agency
10:15 – 10:45	<b>Component C: Scientific, technological and policy options</b> <ul style="list-style-type: none"> <li>Global nutrient management toolbox; best practices; nutrient load calculator; building user flexibility</li> <li>Capacity building activities</li> </ul>	C. Cox, GNC-PMU, UNEP C. Chaitovitz, GETF S. Walker, WRI
10:45 – 11:00	<b>BREAK</b>	
11:00 – 11:30	<b>Component D: Application of quantitative source-impact modeling and best practices</b> <ul style="list-style-type: none"> <li>Nutrient flow modelling – Manila bay</li> <li>Watershed management tools, state of coast reporting – Manila Bay</li> <li>Ecosystem health card development</li> </ul>	C. Cox, GNC-PMU N. Bermas, PEMSEA G. Jacinto, MSI-UP
11:30 – 12:30	<b>Questions and discussion</b>	
12:30 – 13:30	<b>LUNCH</b>	
13:30 – 14:15	<b>Lessons learned from project implementation:</b> a review of three core elements of the project <ul style="list-style-type: none"> <li>Global nutrient management toolbox development</li> <li>Nutrient flow modelling – application of the Global NEWS Model</li> <li>Development and application of the Ecosystem Health report Card</li> </ul>	M. Ndegwa, GNC-PMU S. Walker, WRI
14:15 – 14:30	<b>Questions and discussion</b>	
14:30 – 15:15	<b>Challenges: facilitated discussion</b> consideration of the main issues encountered during project implementation. Key considerations include: <ul style="list-style-type: none"> <li>Project design and management</li> <li>Partner coordination</li> <li>Quantifying gender dimensions</li> <li>Uptake/ownership and onward application of tools</li> </ul>	I. Vanderbeck, UNEP M. Sutton, GPNM Vice-chair
15:15 – 15:30	<b>BREAK</b>	
15:30 – 16:00	<b>Financial management:</b> overview of the total expenditures and estimated co-	C. Cox; M. Ndegwa, GNC-



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	financing contributions <ul style="list-style-type: none"><li>• Expenditure</li><li>• Co-financing contributions</li></ul>	PMU
16:00 – 16:30	<b>Terminal Evaluation</b>	I. Vanderbeck, UNEP
16:30 – 17:00	<b>Meeting summary and closing remarks</b>	H. El-Habr, GPA, UNEP I. Vanderbeck, UNEP R. Ramachandran, GPNM Chair

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