

## Nutrient meeting agenda

Venue: BAM Federal Institute for Material Research and Testing, Berlin  
18 November 9:00 - 19 November 16:00

Day 1	18 November 2015	
TIME	AGENDA POINT	WHO?
8:30-9:00	Arrival and reception	All
9:00-9:10	<b>Welcome</b>	Mr. Claussen (DE) Ms. Anna Gorbushina (BAM)
9:10-9:40	<b>Background and aims of the ECOSTAT nutrient work (JRC, UK, DE)</b> <ul style="list-style-type: none"> <li>• Brief overview of the objectives of the workshop and work done and planned</li> <li>• Results of the ISPRA MSFD D5 workshop in September 2015</li> <li>• Legal background Recalling relevant CIS-guidance documents (No.13, No.23)</li> </ul>	<u>Chair:</u> Mr. Claussen (DE) Ms. Poikane (JRC)  Ms. Leujak (DE) Ms. Pitt (UK)
9:40-10:30	<b>Session 1: Comparison of European freshwater and saline water nutrient boundaries and their application</b> <ul style="list-style-type: none"> <li>• Presentation of the freshwater report</li> </ul>	<u>Chair:</u> Ms. Pitt (UK)  Mr. Phillips (UK)
10:30-11:00	Coffee Break	All
11:00-11:45	<b>Session 1 continued</b> <ul style="list-style-type: none"> <li>• Presentation of the Saline Water report</li> <li>• Presentation on the use of nutrient boundaries</li> </ul>	<u>Chair:</u> Mr. Claussen (DE) Mr. Dworak (FT) Ms. Poikane (JRC)
11:45-12:45	<b>MS contributions relevant to the work (2 freshwater, 2 saline) addressing:</b> <ul style="list-style-type: none"> <li>• Which methods were used by selected MS to set nutrient boundaries that support Good Ecological Status?</li> <li>• How have these worked in practice?</li> </ul>	<u>Chair:</u> Mr. Claussen (DE)  Mr. Sonesten (SE) (Freshwater) Ms. Solheim (NO) (Freshwater) Ms. Wesslander (SE) (Saline Water) Mr. Precali (HR) (Saline Water) Ms. Leujak (DE) (HELCOM approach)
12:45-13:45	Lunch break	All
13:45-15:45	<b>Working groups on the comparison of nutrient boundaries and their application</b>  <b>Working Group 1a – Freshwater</b> <b>Working Group 1b – Saline Waters</b> <i>Addressing the questions as set out in the issue paper.</i>	<u>Chairs:</u> Ms. Pitt (UK) (Freshwater) & Mr. Claussen (DE) (Saline Water)  <u>Rapporteurs:</u> Mr. Dworak (Freshwater) & Ms. Berglund (Saline Water)
15:45-16:15	Coffee break	All

16:15-16:45	Report back	<u>Chair:</u> Ms. Pitt (UK) Ms. Berglund (Saline Water) Mr. Dworak (Freshwater)
16:45-18:00	<b>Session 2: Analysis of pressure-response relationships and application of nutrient boundaries</b> <ul style="list-style-type: none"> <li>• Presentations of the report on pressure-response-relationships for freshwater</li> <li>• Pressure-response relationships for saline waters</li> </ul>	<u>Chair:</u> Ms. Poikane (JRC)  Mr. Phillips Mr. Birk Mr. Dworak
19:00	End of Day 1 Joint Dinner sponsored by BMUB Ristorante Il Mulino Adolf-Martens-Straße 2 12205 Berlin (Only a few minutes away from the meeting venue)	
<b>Day 2</b>	<b>19 November 2015</b>	
<b>TIME</b>	<b>AGENDA POINT</b>	<b>WHO?</b>
9:00-9:15	<b>Welcome to day 2 and recall of day 1</b>	<u>Chair:</u> Ms. Poikane (JRC)
09:15-12:00	<b>Working groups on pressure-response relationships and application of nutrient boundaries</b>  <b>Working Group 2a</b> <b>Working Group 2b</b> <i>Addressing the set of questions as set out in the issue paper</i>	<u>Chairs:</u> Mr. Birk & Mr. Phillips (UK) <u>Rapporteurs:</u> Mr. Böhmer, Mr. Kelly
12:00-13:00	Lunch	All
13:00-13:30	<b>Report back</b>	<u>Chair:</u> Ms. Poikane (JRC) Mr. Böhmer Mr. Kelly
13:30-14:45	<b>Session 3: How to align or relate nutrient boundaries for different water categories in order to allow for a consistent management approach</b> <ul style="list-style-type: none"> <li>• Presentation and discussion of the results of the questionnaires</li> <li>• Presentation of an example from DE</li> <li>• Discussion</li> </ul>	<u>Chair :</u> Mr. Claussen (DE)  Mr. Dworak (Saline Water) Mr. Phillips (Freshwater) Ms. Leujak (DE)
14:45-15:15	Coffee break	All
15:15-16:00	<b>Wrap up, final conclusions, next steps and work plan</b>	<u>Chair:</u> Ms. Poikane (JRC) & Mr. Claussen (DE)