

## Workshop Agenda

**Integrating air quality and climate change mitigation – Is there a need for new metrics to support decision making?**

**Copenhagen, October 9 and 10, 2013**

**at the European Environment Agency, Kongens Nytorv 6, 1050 Copenhagen, Denmark**

### Day 1, Wednesday, October 9

8:30 – 9:00	<ul style="list-style-type: none"><li>• Registration</li></ul>
9:00 – 10:30	<ul style="list-style-type: none"><li>• Welcome and Workshop Overview</li><li>• Introduction of Participants</li><li>• Introductory Talk “Metrics and integrated policy making, a balancing act between co-benefits and trade-offs versus effective tools for policy making”</li></ul>
10:30 – 11:00	<ul style="list-style-type: none"><li>• Coffee Break</li></ul>
11:00 – 13:00	<ul style="list-style-type: none"><li>• Session 1 “Information needs and current application of the end-users of metrics: perspectives from a variety of end-users”<ul style="list-style-type: none"><li>○ Which currently used metrics do you find most useful and where does their utility end? What further developments/information are needed?</li><li>○ Are current metrics sufficient for evaluating integrated air quality and climate policy? Or would significant changes or new developments be needed?</li><li>○ How/when are metrics used in decision processes?</li><li>○ For effective policy, which level (local, national, regional) and what time frame (how far ahead/time horizon) do metrics need to be designed for?</li></ul></li></ul>
13:00 – 14:00	<ul style="list-style-type: none"><li>• Lunch (EEA canteen)</li></ul>
14:00 – 16:00	<ul style="list-style-type: none"><li>• Session 2 “Overview of the state of the science of currently used and newly developed/revised metrics”<ul style="list-style-type: none"><li>○ What are the pros and cons with respect to integrated evaluation of air quality and climate for metrics?</li><li>○ What is still lacking/major challenges to bring AQ and CC closer together? Is it rational/feasible to address both issues in one metric? Or would paired/parallel metrics be more effective?</li></ul></li></ul>

	<ul style="list-style-type: none"> <li>○ What would be the most effective/useful design in terms of geographical coverage and time horizons in terms of coupled AQ and CC metrics?</li> </ul>
16:00 – 16:30	<ul style="list-style-type: none"> <li>● Coffee break</li> </ul>
16:30 – 17:30	<ul style="list-style-type: none"> <li>● Day 1 Wrap Up                             <ul style="list-style-type: none"> <li>○ Summary from rapporteurs</li> <li>○ Roundtable</li> </ul> </li> </ul>
19:00	<ul style="list-style-type: none"> <li>● Dinner</li> </ul>

### Day 2, Thursday, October 10

8:45 – 9:00	<ul style="list-style-type: none"> <li>● Introduction to Day 2</li> </ul>
9:00 – 11:00	<ul style="list-style-type: none"> <li>● Session 3 “Moving forward: Recommendations for new metrics/information exchange to support decision making”                             <ul style="list-style-type: none"> <li>○ What are the main arguments for or against an integrated approach? What implications would this have (for future policy/action)?</li> <li>○ Based on the previous days’ discussions what developments are needed for metrics for evaluation for integrated air quality and climate policy?</li> <li>○ In which sectors would joint consideration of AP&amp;CC impacts make most sense?</li> <li>○ What level (local, national, regional) should metrics be designed for? How can the levels be linked?</li> <li>○ Do metrics matter: Are policy directions dependent on the choice of metrics?</li> <li>○ When is a metric attractive for policy making – what characteristics does it need? Considering the point of implementation.</li> </ul> </li> </ul>
11:00 – 11:30	<ul style="list-style-type: none"> <li>● Coffee break</li> </ul>
11:30 – 13:00	<ul style="list-style-type: none"> <li>● Session 4 “Moving forward – part II: where do we go with this information? What format does it need to take? What avenues are most effective for distribution? ”                             <ul style="list-style-type: none"> <li>○ (continuation of Session 3) What kind of metrics/information about metrics would be most useful?</li> <li>○ How/where should it be distributed? Who is communicating with whom?</li> </ul> </li> </ul>



13:00 – 14:00	<ul style="list-style-type: none"><li>• Lunch (EEA canteen)</li></ul>
14:00 – 16:00	<ul style="list-style-type: none"><li>• Workshop Wrap<ul style="list-style-type: none"><li>○ Summary/key points from sessions</li><li>○ Recommendations for scientists and recommendations for policy makers</li></ul></li></ul>
16:00 – 16:30	<ul style="list-style-type: none"><li>• Close</li></ul>