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<b>Document title</b>	Atmospheric supply of lead, cadmium, mercury and PCB-153 to the Baltic Sea in the period from 1990 to 2013
<b>Code</b>	3-3
<b>Category</b>	CMNT
<b>Agenda Item</b>	3 – Thematic session on hazardous substances
<b>Submission date</b>	23.9.2015
<b>Submitted by</b>	EMEP
<b>Reference</b>	

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### Background

The data on three heavy metals and one POP deposition on the Baltic Sea area are annually provided by EMEP on a contract base. The following files contain chapters of the annual report by EMEP on airborne input of lead, cadmium, mercury and PCB-153 into the Baltic Sea area in 2013.

The draft chapters are contained separately as attachments to this document in the [PRESSURE 3-2015 document library](#):

1. Air deposition of heavy metals 1990-2013 (3-3\_att1 AIR-Deposition-HM 1990-2013.pdf)
2. Air deposition of PCB-153 1990-2013 (3-3\_att 2 AIR-Deposition-PCB-153 1990-2013.pdf)
3. Air emission of heavy metals 1990-2013 (3-3\_att3 AIR-Emission-HM 1990-2013.pdf)
4. Air emission of PCB-153 1990-2013 (3-3\_att4 AIR-Emission-PCB-153 1990-2013.pdf)
5. Atmospheric Supply of Lead to the Baltic Sea in 2013 (3-3\_att5 Chapter4\_lead.pdf)
6. Atmospheric Supply of Cadmium to the Baltic Sea in 2013 (3-3\_att6 Chapter5\_cadmium.pdf)
7. Atmospheric Supply of Mercury to the Baltic Sea in 2013 (3-3\_att7 Chapter6\_mercury.pdf)
8. Atmospheric Supply of PCB-153 to the Baltic Sea in 2013 3-3\_att8 Chapter7\_PCB-153.pdf).

### Action required

The Meeting is invited to

- check the draft report and inform the about required amendments
- approve the report to be published on the EMEP and HELCOM websites.