

Submission of Danish emission data

Department of Environmental Science

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Please find enclosed the emission data of SO₂, NO_x, NH₃, NMVOC, CO, heavy metals, persistent organic pollutants, particulate matter and black carbon in the NFR reporting format.

Emissions are reported from the base year of the protocols until 2019.

The official Danish emission data are reported and the following tables are enclosed:

- National totals and NFR sector emissions for SO₂, NO_x, NH₃, NMVOC, CO, heavy metals, persistent organic pollutants, particulate matter and black carbon.
- Activity data for NFR sectors.

The Informative Inventory Report will be submitted no later than March 15 2021.

There are no new applications for adjustments. The adjustment for NH₃ emissions from mineral fertilizers have been calculated using an updated methodology in terms of categorization of different types of mineral fertilizers. For the adjustment related to NMVOC from animal husbandry and manure management (new source), the emissions have been divided between 3B and 3Da2a Animal manure applied to soils as per the EMEP/EEA Guidebook. As the reported emission in 2019 is below the emission ceiling for 2010, a new submission for adjustment for 3Da2a has not been submitted. More information is available in Chapter 11 of the Informative Inventory Report that will be submitted on 15 March 2021.

The data are placed on the Central Data Repository:

<http://cdr.eionet.europa.eu/dk/un/clrtap/>

Best regards,
Ole-Kenneth Nielsen & Marlene Plejdrup