

From:

Sent:

To:

08 March 2022 15:58

restrictiePFAS;

Cc:

Subject:

SV: PFAS limit values and analytical methods

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Dear all,

The report on analytical methods for PFAS was published on the Nordic Council webpages today. Both in a fancy internet format and as pdf if you look into the menu.

<https://pub.norden.org/temanord2022-510/#>

Kind regards,

Fra:

Sendt: onsdag 2. mars 2022 16:51

Til:

restrictiePFAS

Kopi:

Emne: SV: PFAS limit values and analytical methods

Dear all,

Attached you can find a teaser for a workshop in Brussels 7-8 June on PFAS analytical methods and monitoring:

[Monitoring PFAS in Support of the European Chemicals Strategy for Sustainability](#)

Hopefully, the program will be exiting and relevant for the regulatory work on PFAS that is ongoing under different legislations.

Please circulate to anyone who could be interested in following the workshop. I intend to travel to Brussels for this event.

Kind regards,

[Redacted]

-----Opprinnelig avtale-----

Fra: [Redacted]

Sendt: søndag 6. februar 2022 08:59

Til: [Redacted]

restrictiePFAS;'

Kopi: [Redacted]

Emne: PFAS limit values and analytical methods

Når: mandag 21. februar 2022 10:00-12:00 (UTC+01:00) Amsterdam, Berlin, Bern, Oslo, Roma, Wien.

Hvor: Microsoft Teams-møte

Thank you all for wanting to take part in the discussions on how to solve the selection of limit values (and analytical methods) in the PFAS restriction proposal.

Attached you can find a background paper and a few papers.

The background paper is the most important document and contains a proposal for an approach to the limit values to be discussed on Monday. It would be nice if everyone has had the chance to take a look at the background paper before the meeting.

Meeting to discuss how to select limit values and analytical methods in the UPFAS restriction entry.

Please forward the invitation to any colleague that should attend the call.

Some background material will be circulated ahead of the meeting.

Kind regards,

[Redacted]

Microsoft Teams-møte

Bli med fra datamaskin eller mobilapp

[Klikk her for å delta i møtet](#)

Bli med på en videokonferansenhet

██████@vc.miljodir.no

Videokonferanse-ID: 128 997 897 6

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