

(SPF Santé Publique - FOD Volksgezondheid)

Objet: working group 1&4 on TOR-QAR & MDIs
Lieu: Microsoft Teams Meeting

Début: lun. 25/09/2023 08:30
Fin: lun. 25/09/2023 09:30

Périodicité: (néant)

État de la réunion: Acceptée

Organisateur:

Upon popular request, for those who can make it...

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From:

Subject: AW: DE input group 4: AW: (CLIMA) shared "230906 draft decision QR" with you

Monday 8:30h-9.30h would also work for me. Regards,

Von:

Betreff: Sv: DE input group 4: AW: (CLIMA) shared "230906 draft decision QR" with you

Dear ,

Thank you for the suggestion.

Yes, I think it would be good to have a short discussion on the draft QA.
On Monday I will be travelling to Brussels, so I am available 8:00 – 10:30 or after I landed in Brussel 16:30 – 18:00.
As I am in Brussels I could join you in your office if that would work for you.

Kind regards,

Från: >
Skickat: den 21 september 2023 11:34
Till:

Kopia:

Ämne: RE: DE input group 4: AW: shared "230906 draft decision QR" with you

Dear
Thank you for the input, already well received yesterday. There is not much time before the NEM but I am happy to have a short call on Monday if people are willing and available.
Let me know,

From: >
Sent: Thursday, September 21, 2023 11:27 AM
To:

Subject: DE input group 4: AW: (CLIMA) shared "230906 draft decision QR" with you

Dear and colleagues,

here some input for group 4 re **TOR for Quadrennial Assessment**:

No	Agenda item	Input
5 <i>CRP 3</i> <i>DD A</i>	TOR for Quadrennial Assessment Potential areas of focus for the 2026 quadrennial reports, including the issue of synchronization with reports on alternatives to hydrofluorocarbons under decision XXVIII/2.	Re Decision Draft [A], i.e. CRP 3 - General question: How does the Commission plan to proceed PFAS/TFA para? How can MS support with outreach activities? - Reminder of arguments: persistence itself can be a reason, not hazardous properties needed; precautionary principle; once in environment, substances cannot be recovered - Paras on knowledge gaps from EEAP 2022 report: - o “Continued monitoring and assessment are nevertheless advised due to uncertainties in the deposition of TFA and its potential effects on marine organisms” - o “However, their atmospheric photo-degradation can produce persistent secondary pollutants such as trifluoroacetic acid (TFA), whose ultimate fate in the environment remains unclear, requiring continued monitoring and assessment relative to other natural and/or anthropogenic sources” - o “..., there is some uncertainty in toxicity values for TFA because of the limited number of marine species tested” - Suggestion: Outreach to China to explain PFAS-restriction principles, focuses only on applications where alternatives exist - Fallback option should at least be the following para taken from 2019 TOR decision: <i>4. To request the Environmental Effects Assessment Panel, in its 2022/2026 assessment report, to pay particular attention to recent scientific information together with future, including looking projections and scenarios, and to assess the effect from changes in the ozone layer and ultraviolet radiation, interaction with the climate system, as well as the effects of by-products from controlled substances and their alternatives on the environment</i>

Comment on EU CRP on MDIs.

DE supports the suggested MDI CRP, but would like to discuss implementation of such a decision within the EU: What activities will be initiated by COM/MS?

We found the last short WebEx call (group 4) on draft decision QR useful. If there is the time, we could maybe briefly discuss in the group where we stand and the way forward?

Best regards

Von:

