

From: [REDACTED]
To: [REDACTED]
Cc: [Testbed Pfas](#); [REDACTED]
Subject: RE: RISE PFAS testbeds project
Date: 22 September 2020 14:24:57
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)

Dear [REDACTED]

Another interesting challenge in front of you, good luck!

Regarding the advertisement, once you have more detailed information on the project that you can share, including calls for collaboration on specific issues we can think in LinkedIn announcements, a public webinar which would cover a couple of PFAS-related topics and a newsletter article.

We are not in a hurry, just let me know when you have something in hand and we will see from there.

Best regards,

[REDACTED]

From: [REDACTED] [mailto:[REDACTED]]
Sent: 21 September 2020 14:51
To: [REDACTED] <[REDACTED]>
Cc: Testbed Pfas <[REDACTED]> [REDACTED] <[REDACTED]>
Subject: Sv: RISE PFAS testbeds project

Dear [REDACTED]

thank you for your mail and your interest in the project! Starting this year I have officially left the Swedish Centre for Chemical Substitution to focus e.g. on Testbed PFAS.

Of course we may share the progress of the project, I just have to discuss what format to use for this within the project.

We have continuously discussions with international stakeholders but I think we may level up this work. If you may advertise the project via ECHA channels it would be greatly appreciated! Please let me know what kind of material you would need for this and when.

Let's keep in touch,

Kind regards

[REDACTED]

Ph.D.
Senior Research Scientist
Safety and Transport
Department Safety Research
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Från: [REDACTED] <[REDACTED]>

Skickat: den 18 september 2020 11:38

Till: [REDACTED] <[REDACTED]>

Kopia: Testbed Pfas <[REDACTED]> [REDACTED]
<[REDACTED]>

Ämne: RISE PFAS testbeds project

Dear [REDACTED]

I listened to your presentation on the PFAS testbeds project at the Lastfire webinar some days ago, which I found very interesting! In ECHA I was responsible for the ECHA part of the joint [ECHA-European Commission project on alternatives to PFAS firefighting foams](#) which was published in June. [REDACTED] (in copy) was responsible for Commission's part of the study which aims at feeding the future regulatory actions on PFAS foams and we remain interested in all developments related to alternatives. Is it possible for us to have more detailed information on the project, especially the "FUTURE" part (e.g. types of fire tests, foams and other techniques used) and be kept informed about its developments?

Several other EU stakeholders are particularly interested in these issues as well such as Member States (e.g. DE, NO, NL, DK, SE), the European Defence Agency and the private sector like members of EUROFEU and foams/fire-suppression systems producers not members of this association. Could you please tell me if they have been involved in or informed about your project? If not, if you think this is appropriate, I could share with you some contact details so that they can have a more direct involvement. Also, we can think in advertising your project via ECHA channels.

Happy to discuss this further and hoping that RISE' PFAS testbeds project will deliver promising results both in terms of PFAS contamination remediation and sustainable substitution of PFAS firefighting foams,

Best regards,

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