


**Från:** Helene Åhsberg <helene.ahsberg@skb.se>   
**Ämne:** SV: IRT - SKB Review - last question  
**Datum:** 16 februari 2012 23:22:32 CET  
**Till:** Dverstorp, Björn <Bjorn.Dverstorp@ssm.se>  
**Kopia:** "Olofsson, Karin" <Karin.Olofsson@ssm.se>

2 bilagor, 656 K

Dear Björn!

Please enclosed find SKB's response to NEA's "last question".

Best regards  
Helene Åhsberg

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**Från:** Dverstorp, Björn [mailto:Bjorn.Dverstorp@ssm.se]  
**Skickat:** den 3 februari 2012 14:57  
**Till:** Helene Åhsberg; Allan Hedin  
**Kopia:** Olofsson, Karin  
**Ämne:** VB: IRT - SKB Review - last question

Hej Helene

Här är en sista fråga från den internationella expertgruppen. Vänligen skicka svaret till mig med CC till Karin Olofsson så vidarebefordrar vi till expertgruppen.

Tack  
Björn

P.S. Hur går det med agendan för den 6 mars?

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**Från:** Claudio.PESCATORE@oecd.org [mailto:Claudio.PESCATORE@oecd.org]  
**Skickat:** den 3 februari 2012 14:20  
**Till:** Olofsson, Karin  
**Kopia:** Dverstorp, Björn; add-SKB2010PR@nea.fr  
**Ämne:** IRT - SKB Review - last question

Dear Karin

We have one last question to pass on to SKB concerning our peer review of their work:

"Given the conservative assumptions and data SKB uses in its assessment of the performance of the proposed repository, please describe if and in what manner those conservative assumptions bias the repository system understanding and the results of the SKB performance analyses. For example, if a "best estimate" set of assumptions and data were used, would there be a difference in the dominant radionuclide(s) contributing to dose, or the relative importance of various "barriers" (e.g, bentonite buffer, bentonite backfill, copper canister, spent fuel dissolution rate, radionuclide transport through the backfill and geosphere, biosphere dose conversion factors)?"

SKB has been solicitous in answering our previous questions. We look forward to their answer within a

reasonable delay of time.

With kind regards

Claudio Pescatore



**Claudio Pescatore, PhD**

Principal Administrator for Radioactive Waste Management and Decommissioning

OECD Nuclear Energy Agency (NEA)

Tel.: +33 (0)1 45 24 10 48

[claudio.pescatore@oecd.org](mailto:claudio.pescatore@oecd.org)

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