



# NanoSafety Cluster Event

in the frame of EuroNanoForum 2021.

(NSC-Event@ENF2021)

## The delivery/usability of S(S)bD for science, regulators and the industry

May 4<sup>th</sup>, 2021 14:00 - 16:00 CEST

Part 1	14:00 – 14:20	<b>“Delivery from science”</b>	Chair: <i>Eva Valsami-Jones</i>
<u>10 minutes</u> of videos presenting scientific tools in development, and aiming to deliver usable S(S)bD-tools for real-life applications			
Videos will be available at the <b>NSC-YouTube-Channel</b> already before the Event (envisaged for April 30 <sup>th</sup> ) and will be stored there to be accessible also after the event.		Each participant will be invited to use these <u>10 minutes to watch any videos</u> he or she selects <b>from the collected contributions</b> .	
Virtual room Q&A based on chat questions/comments		Eva Valsami-Jones, coordination team NSC	
Part 2	14:20 – 14:40	<b>“Expectations from regulators”</b>	Chair: <i>Flemming R. Cassee</i>
<u>10 minutes</u> with 2 presentations by regulators			
Safe and Sustainable-by-Design”: Current definitions and approaches		Ronald Flipphi, Ministry of Infrastructure and Water Management, The Netherlands	
A the policy perspective on Safe-by-Design in nanotechnology		Xenia Trier, European Environment Agency - Integrated Environmental Assessment, Green Economy group	
Virtual room Q&A based on chat questions/comments		Flemming R. Cassee, coordination team NSC	
Part 3	14:40 – 15:00	<b>“Perspective from nanofabrication side”</b>	Chair: <i>Andreas Falk</i>
<u>10 minutes</u> with 2 presentations by nanofabrication-experts (industrial)			
“Sustainability aspects in nanofabrication from the perspective of a SME in the PV sector”		Fernando de la Vega, PV NanoCell	
“Sustainability and safety implementation in upscaling of production methods”		Patricia M.A. Farias, UFPE/PHORNANO Holding GmbH	
Virtual room Q&A based on chat questions/comments		Andreas Falk, coordination team NSC	
Part 4	15:00 – 16:00	<b>“Open discussion forum”</b>	Chair: <i>Eva Valsami-Jones</i>
60 minutes time for you to connect (virtually) with NSC-colleagues			
Short introduction about the interactive tool to enable a smooth “get2gether		Eva Valsami-Jones, coordination team NSC	