

EIOPA Workshop on assessing climate change related risks in the insurance sector

Draft Agenda

Date:Thursday 27 February 2020Time:09:30 - 16:15Venue:EIOPA, Westhafenplatz 1, 60327 Frankfurt am MainMeeting Room:28th floor, Room 1

09:00 - 09:30	Registration
09:30 - 09:45	Welcome and opening remarks
	Fausto Parente, EIOPA Executive Director
09:45	Presentation on EIOPA's work on climate-related transition risks and the 2020 sensitivity analysis
	Casper Christophersen, Risks & Financial Stability Department, EIOPA
tion 1: Focus on	asset side transition risks Measuring the carbon footprint of a portfolio and understanding the risks in typical transition scenarios
	In this section, we will have a sequence of presentations from experts from both not-for profit and commercial data and solution providers, and from academia. The purpose is a discuss typical transition scenarios, how they are formulated, and what time horizon the consider. Moreover, a view on relevant risk categorisations / metrics, granularity and dat needs for typical asset portfolios will be sought. This section will also aim to bring light to the issue of how potential price shocks could be generated under those transition scenarios. Finally, we aim to discuss whether we are approaching scientific convergence and best-practice in this field.
	Presentations:
	 Jakob Thomä, 2°Investing Initiative Stefano Battiston, University of Zurich Irene Monasterolo, Vienna University of Economics and Business
	Coffee break (15 minutes)
	Presentations:
	Presentations: Bruno Rauis, Carbon Delta (MSCI) Jean-Yves Wilmotte, Carbone4 Alex Lake, TruCost (SP Global)

13:15	Climate change scenarios – impact on natural catastrophe events and how will climate change affect insurance business
	The purpose of this section is to bring the discussion to the liability side by tackling issue concerning how we can take climate change into account when we model future change in nat. cat. events. What available data and which sources can we use to create scenario for future nat. cat. evolution that can be employed by the insurance sector? Which event should we concentrate on if we want to improve our understanding of how changes related to climate change will (or will not) impact insurance business?
	Presentations:
	 Jaroslav Mysiak, CMCC Bernard Reinhardt, AIR Steve Jewson, RMS
14:30	Coffee break
14.50	
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Section 4: Wrap-up

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16:00	Wrap-up
16:15	End of workshop