

AGENDA

Taxonomy meets the market public event Public Working Draft 2 (PWD2) of the Solvency II 2.10.0 DPM and taxon- omy including ECB add-ons and the IRRD DPM and taxonomy

DATE: 3 June 2026
TIME: 10:00 – 14:00

Description

EIOPA published the 2nd Public Working Draft of the Solvency II 2.10.0 DPM and taxonomy including validations and the ECB add-ons on 18 May 2026 for stakeholders' review on EIOPA's dedicated web page [Supervisory reporting - DPM and XBRL](#).

During this public event and Q&A session EIOPA will present the summary of business changes under Solvency II, an overview of the ongoing review process on the ECB Regulation on statistical reporting requirements for insurance corporations and the summary of changes compared to the Public Working Draft 1 of the Solvency II 2.10.0, and open the floor to any questions stakeholders may have.

EIOPA will also inform stakeholders about the 2nd Public Working Draft of the IRRD taxonomy release.

Together with the updates the event offers participants Q&A sessions for answering questions stakeholders may have.

Time	Topic	Presenter
10:00 – 10:05	Welcome	Casper Christophersen <i>Head of Data Analysis and Processes Unit, Risks & Financial Stability Department</i>
10:05 – 10:30	Overview of the business changes under Solvency II	Dessislava Doncheva, <i>Policy and Supervisory Conver- gence Department, EIOPA</i>

10:30 – 10:50 **Update on the review process of the ECB Regulation on statistical reporting requirements for insurance corporations** **Me-Lie Yeh**
European Central Bank

10:50 – 11:45 **Solvency II DPM and Taxonomy 2.10.0
Summary of changes since the PWD1** **Mateusz Stefanski,**
Risk and Financial Stability Department, EIOPA

11:45 – 12:30 **Q&A session on the SII 2.10.0 release**

12:30 – 13:00 **Coffee break**

13:00 – 13:30 **IRRD DPM and Taxonomy 2.11.0
Summary of changes since the PWD1** **Mateusz Stefanski,**
*Risk and Financial Stability Department,
EIOPA*

13:30 – 14:00 **Q&A session on the IRRD 2.11.0 release**

14:00 **End of the public event**