

EIOPA-12-164 rev.

## Occupational Pensions Stakeholder Group meeting 31 May 2012

Venue: EIOPA Headquarters, Germany;

## <u>Agenda</u>

09.30 - 10.00 Registration & Coffee

10.00	Welcoming by Ms Chris Verhaegen, OPSG Chair	Туре
1.	Approval of the draft agenda	Decision
	> Doc: EIOPA-12-164: Draft agenda OPSG mtg.	
2.	Approval of the 28.03.2012 meeting conclusions and action points	Decision
	Doc: EIOPA-12-145-Draft-Conclusions-AP-OPSG-mtg-28-03- 2012	
3.	Update from EIOPA Chair, Gabriel Bernardino and Ulf Linder, Insurance and Pensions Deputy Director – DG Internal Market and Services (EC), on developments	Discussion
4.	EIOPA Consultation on QIS	Discussion
	<ul> <li>Doc: Draft technical specifications QIS IORP II: Consultation Paper – Introduction</li> </ul>	
	Ppt: Draft Technical Specifications QIS IORP II - Consultation Paper	
	Brendan Kennedy, OPC Chair, update on the current process, followed by input from OPSG members	
11.30	Coffee break	
5.	Developments on QIS	Discussion
	Chair of the Subgroup on QIS will update on the work and gather views from OPSG members.	
6.	ESAs Consultation on EC Call for Advice on the review of FI-COD	Discussion
	Ppt: brief presentation on the Joint Consultation Paper on the review of the Financial Conglomerates Directive	
	Link to the Public Consultation: <a href="https://eiopa.europa.eu/consultations/consultation-papers/index.html">https://eiopa.europa.eu/consultations/consultation-papers/index.html</a>	
13.15	Lunch	1h

7.	Discussion OPSG position on White Paper  > Draft OPSG Feedback statement on EC White Paper  Chair of the Subgroup on White paper will present the work, followed by exchange of views and adoption by OPSG members.	Discussion & decision
	Coffee break	
8.	Approval of the OPSG Work Plan 2012:  > Doc: EIOPA-OPSG-12-03: Work Plan 2012	Discussion & decision
9.	Approval of OPSG Subgroups mandates:  > Draft mandate Subgroup on QIS  > Draft mandate Subgroup on White Paper  > Draft mandate Subgroup on Information to Members	Decision
10.	AOB	
16.45	Scheduled end of the meeting	