EFRAG SUSTAINABILITY REPORTING BOARD MEETING (EFRAG SRB)

FINAL AGENDA

14 June 2023 | 08:45 – 16:30

Webcast Meeting

Decision-making sessions are highlighted in red (other sessions are dedicated to presentation and/or to collect views from members and observers).

TIME	SESSION	OBJECTIVE	PRESENTER
08:45 - 09:00	Closed session		
08:45 – 08:50	1. Opening, welcome, apologies		Patrick de Cambourg, EFRAG SRB Chair
08:50 - 08:55	2. Approval of SODs	24 May 2023	Patrick de Cambourg
08:55 - 09:00	3. Update from the SRB Chair		Patrick de Cambourg
09:00 – 11:00	Public session		
09:00 – 11:00	4. ESRS draft delegated acts*	To receive a presentation from the EC about the draft ESRS DA issued on 9/6/23	EC FISMA
11:00 - 11:10	Coffee break		
11:10 – 16:30	Closed session		
11:10 – 12:40	5. Materiality Assessment implementation guidance	For SRB to provide comments on batch 1 and 2 of the implementation guidance	Gemma Sanchez Danes MA team
12.40 - 13.30	Lunch break		
13:30 – 14:00	5. Materiality Assessment	Continued	
14:00 - 15:05	6. VC implementation guidance	For SRB to provide comments on batch 1 ^a of the implementation guidance	Fredré Ferreira VC team
15:05 -15:10	Break		
15:10 – 15:50	7. Joint ESAs Consultation Paper on Review of SFDR	To receive a presentation from ESMA about the SFDR consultation paper	Chiara Sandon, ESMA
15:50 – 16:30	8. Strategy	To receive inputs from the SRB on the strategy related to the SR Pillar	Patrick de Cambourg, Chiara Del Prete, EFRAG SR TEG Chairwoman
16:30 – 16:30	9. Wrap up and close		Patrick de Cambourg

Please note that in the column "Papers", documents in bold are essential reading for the session, documents in grey are for background information.

*New session included in the agenda due to the EC release on the 9 June 2023 of the draft Delegated Acts.

^a Please note that EFRAG SR TEG were unable to discuss batch two of the VC IG guidance at its last meeting and so the SRB discussion will be limited to batch 1 (i.e. excluding the parts of agenda paper 06-02 highlighted in grey).