

This document is classified as **Clear** in accordance with the Panel Information Policy. Recipients can distribute this information to the world, there is no limit on disclosure. Information may be shared without restriction subject to copyright.

Change Sub Committee 20 January 2026 10:00 - 11:00

SECCSC_83_2001 – Meeting Headlines

The following items were discussed:

- SECAS presented information on [DP314 'Housekeeping Changes for February 2026 SEC Release'](#). The Change Sub-Committee (CSC) **AGREED** that the issue and impact of DP314 is clearly defined and understood, **AGREED** that DP314 should be converted to a Modification Proposal, **AGREED** that DP314 should be progressed to the Report Phase, **APPROVED** the Modification Report and Implementation Approach and **AGREED** that DP314 should be progressed as a Fast-track Modification. The CSC then **APPROVED** that this Modification Proposal should proceed to vote and the CSC unanimously **APPROVED** DP314 as a Fast-track Modification under SEC Objective (g)¹ (CSC_83_2001_03).
- SECAS presented the **SEC Modification Timetables**. The Change Sub-Committee **NOTED** the updates on the SEC Modification Timetables.
- SECAS presented the **Post Decision Delivery**. The Change Sub-Committee **NOTED** the updates.
- SECAS presented the **SEC Releases update**. The Change Sub-Committee **NOTED** the updates on the SEC Releases.
- SECAS presented the **June 2026 SEC Release Baseline**. The Change Sub-Committee **AGREED** to baseline the November 2026 SEC Release.
- SECAS presented an update on **New Prioritisation SDS**. The Change Sub-Committee **NOTED** the update and discussed potential impacts to the prioritisation of modifications.
- SECAS presented the **Change Sub-Committee Elections Update**. The Change Sub-Committee **NOTED** the upcoming Elections for 2026.

There was no further business, and the Chair closed the meeting.

Next meeting date: 17 February 2026

¹ (g) To facilitate the efficient and transparent administration and implementation of this Code