

This document is classified as **White** in accordance with the Panel Information Policy. Information can be shared with the public, and any members may publish the information, subject to copyright.

Paper Reference:	SECCB_73_2112_03
Action:	For Decision

Change Board final votes – December 2022

1. Purpose

This paper sets out the Modification Proposals being presented to the Change Board for final vote.

2. Recommendations

This table lists our recommendations for these Modification Proposals.

Full details of these Modification Proposals can be found in the attached Modification Reports.

Modification Proposal	Recommendations
MP167A 'Review of SEC documents (Testing Approach Document criteria)'	AGREE this Modification Proposal should proceed to vote DETERMINE whether this Modification Proposal should be APPROVED or REJECTED under Self-Governance PROVIDE rationale for this decision against the General SEC Objectives
MP172 'Reduced CPA & CPL requirements for innovation and Device field trials'	AGREE this Modification Proposal should proceed to vote DETERMINE whether this Modification Proposal should be APPROVED or REJECTED under Self-Governance PROVIDE rationale for this decision against the General SEC Objectives
MP210 'RSA forecasts, orders and pay stock charges for Alt HAN Equipment'	AGREE this Modification Proposal should proceed to vote DETERMINE whether this Modification Proposal should be APPROVED or REJECTED under Self-Governance PROVIDE rationale for this decision against the General SEC Objectives

Ali Beard

SECAS Team

14 December 2022

Attachments:

- **Appendix A:** MP167A Modification Report
- **Appendix B:** MP167A Modification Report Consultation responses
- **Appendix C:** MP167A Conclusions Report
- **Appendix D:** MP172 Modification Report
- **Appendix E:** MP172 Modification Report Consultation responses
- **Appendix F:** MP172 Conclusions Report
- **Appendix G:** MP210 Modification Report
- **Appendix H:** MP210 Modification Report Consultation responses
- **Appendix I:** MP210 Conclusions Report