The following information is prepared for the convenience of Canadian Derivatives Clearing Corporation (CDCC) members and Bourse de Montréal Inc. (the Bourse) approved participants. This document is an unofficial summary of certain terms of the aforementioned adjustment. CDCC and the Bourse accept no responsibility for the accuracy or completeness of the summary. CDCC members and Bourse approved participants must ensure they have reviewed the documentation published by the Issuers involved in this corporate action.



## **NOTICE TO MEMBERS**

No. 2021 - 105 July 6, 2021

## FINAL CONTRACT ADJUSTMENT Brookfield Asset Management Inc. CI A (BAM1) Special Distribution (Follow-Up)

The Bourse and CDCC wish to inform you that following the information in Circular No. 108-21 and the Notice to Members No. 2021-092 published on June 14, 2021, the cash amount that is included in the new deliverable per BAM1 contract, equivalent to 0.689 of the volume weighted average trading price of Brookfield Asset Management Reinsurance Partners Ltd. common shares for the five trading days immediately following the special distribution, has been set at CAD \$63.8481.

Hence, the new deliverable per BAM1 contract is as follows:

## NEW DELIVERABLE PER CONTRACT:

100 Brookfield Asset Management Class A shares, and a cash consideration of CAD \$43.99 equivalent to 0.689 common shares (100 x 0.00689) of Brookfield Asset Management Reinsurance Partners Ltd. shares.

All other adjustment details included in Circular No. 108-21 and the Notice to Members No. 2021-092 remain unchanged.

The cash amount of the deliverable will remain permanently fixed as part of the options deliverable and will not vary.

## PLEASE ENSURE THAT ALL CLIENTS WHO HAVE EITHER LONG OR SHORT POSITIONS IN THIS OPTION CLASS ARE ADVISED OF THIS NOTICE.

For further information, please contact Market Operations Department at (514) 871-7877. Clearing members may contact the CDCC Corporate Operations Department.

Anne Fiddes
Vice President, Integrated Operations CDCC