

#:	TIW#680
Date:	September 30 th , 2019
To:	Distribution
From:	Product Management
Subject:	Credit Event Processing for THOMAS COOK GROUP PLC

Please be advised that, as set forth in Section IV of the TIW Post-Trade Service Appendix to the DTCC Deriv/SERV LLC Operating Procedures, following an announcement from ISDA Determinations Committee that a credit event has taken place with respect THOMAS COOK GROUP PLC, the Trade Information Warehouse ("TIW") has activated the Protocol Adherence Message function for the reference entity name listed above. Therefore, a Protocol Activation Event has occurred.

The Credit Event Master Records will be updated with additional event timeline dates as they become available.

Event Name: COOK SEP19

In accordance with the provisions of the ISDA Auction Protocol, as auction settlement details are incorporated in the confirmations, all eligible Warehouse Records will be included in credit event processing automatically – there is no requirement to submit an automated adherence request form for this event. Firms have the option to revoke adherence of individual Warehouse Records if they so choose. Revocation needs to be completed prior to the Event Processing Start Date for the above event. For further information on how credit events are processed, please visit our website: http://www.dtcc.com/repository-and-derivatives-services/derivatives-services/trade-information-warehouse/support/client-center?gated=derivserv-members

Any questions or comments regarding the credit event processing described in this Notice should be directed to Deriv/SERV Operations at 1-888-382-2721, Option 3 and 1 (North America); +44-(0)20-7136-6328, Option 1 (UK/Europe/Asia); or via e-mail at tiwsupport@dtcc.com.

Non-Confidential

DTCC is now offering enhanced access to all important notices via a new, Web-based subscription service. The new notification system leverages RSS Newsfeeds, providing significant benefits including real-time updates and customizable delivery. To learn more and to set up your own DTCC RSS alerts, visit http://www.dtcc.com/rss-feeds.aspx