

Roundtable on the Review of the Benchmark Regulation

Organised by DG FISMA, European Commission, 26 November 2019

Meeting room Thierry Stoll, DG FISMA, Rue de Spa 2, 1000 Brussels

- **❖** 8:15 − 9:00 Registration and welcome coffee
- 9:00 9:15 Opening remarks by Mr Ugo BASSI, Director, Directorate C, DG FISMA
- 9:15 9:30 Organisation of the day, Mr Tilman LÜDER, Head of Unit C3
 Securities Markets, DG FISMA
- ❖ 9:30 10:30 Panel 1: IBOR reform regulatory aspects
 - Cessation of a critical benchmark is the current regulatory toolbox sufficient to deal with such an event?
 - Contractual robustness in the event of IBOR cessation is the current regulatory toolbox equipped to ensure robustness of legacy contracts?
 - o Q&A session.

Moderator: Tilman LÜDER, European Commission

Panellists: Jean-Paul SERVAIS, FSMA Chair

Sebastián ALBELLA AMIGO, CNMV Chair

Cornelia HOLTHAUSEN, ECB Fabrizio PLANTA, ESMA

- **❖** 10:30 − 10:50 Coffee break
- ❖ 10:50 11:50 Panel 2: IBOR reform the user perspective
 - Design and implementation of appropriate fall-back rates
 - Does the BMR contain sufficient guidance on what such rates should look like?
 - o Q&A session.

Moderator: Rik HANSEN, European Commission

Panellists: Jaap KES, ING

Carlos INFESTA, Santander Olivier HUBERT, Natixis

Andreas GIANNOPOULOS, Barclays Isabelle PARESYS, BNP Paribas

Kam MAHIL, LMA

❖ 11:50 – 12:45 Panel 3: Scope and third country benchmarks

- Scope of the BMR are quantitative "use" thresholds the right way?
 What are the alternatives?
- Third country benchmarks provided by central banks and other public authorities – what are public authorities?
- Equivalence, recognition or endorsement? What works and for whom?
- o Q&A session.

Moderator: Alessandra ATRIPALDI, European Commission

Panellists: Chantal SOURLAS, ESMA

Vincent INGHAM, EFAMA
Niels BRAB, Deutsche Börse Group
Mark SCHAEDEL, IHS Markit
Carlos MOLINAS, Crédit Agricole
Gordon DALEY, Standard Chartered

❖ 12:45 – 13:00 Closing remarks. What are the next steps?
Tilman LÜDER, European Commission