

OPERATIONS MANAGERS CONTACT GROUP

13 November 2014

DRAFT AGENDA OPERATIONS MANAGERS CONTACT GROUP (OMCG) 13 NOVEMBER 2014

Venue: ECB NEW PREMISES Room C2.04 (2nd floor of Grossmarkthalle) Sonnemannstrasse 20 - 60314 Frankfurt am Main

MORNING SESSION (10.30 – 13.00)

1. Approval of the agenda

The Chairman M Stubbe (ECB) will greet the current members and the new members. The members will be asked to approve the agenda.

2. Outcome of the survey on confirmations

S Gebauer (ECB) will present the results of the questionnaire circulated to the OMCG, relating to confirmation practices (Interbank and Corporates) for FI securities transactions. Members will discuss the results of the survey, which achieved a very high response rate (approx. 80%).

3. Confirmation practices in the commercial banking space

N Riyad (UBS) will focus on the way that positive and negative confirmation practices are carried out at a financial institution.

4. Impact of recent regulatory changes on FX markets

A Harvey (AFME-GFXD) will analyse the introduction of Mifir/Mifid2 in different jurisdictions and the impact of national implementations on market liquidity.

LUNCH BREAK (13.00 – 14.15)

AFTERNOON SESSION (14.00 – 16.30)

5. Presentation: the recent monetary policy measures decided by the ECB

M Slavek and T Peltoniemi (ECB) will update the OMCG Group on the recent monetary policy measures introduced by the ECB.

6. Recent developments in Best Practices

G-C Marhic (ECB) will present the outcome of recent developments in Best Practices and Codes of Conduct.

7. OMCG Working Groups: follow-up strands

The Group will discuss a revised draft of the letter on the regulatory reform. If time allows, possible follow-up work strands will also be discussed.

8. International working groups

T Evans (HSBC) will inform the group about the activities of other international working groups.

9. AOB

- Proposed dates for 2015 OMCG meetings (in Frankfurt New Premises):
 - o 17 March
 - o 9 June
 - o 3 November
- Agenda items for 17 March 2015 meeting