الرف م نَوْسَتَنِيْ الْنَوْبِيلِ لِعَرَبْ الشَّيْعِيْ لِيْ عَلَيْ الْمَوْسِيَةِ عَلَيْ الْمَوْسِيَّةِ عَلَيْهِ اللَّهِ الْمُوفِّيِّةِ اللَّهِ اللَّهُ اللَّهِ اللَّهُ الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي اللَّهُ الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُؤْمِنِي الْمُلِمُ اللَّهُ الْمُؤْمِنِي الْمُؤْمِمُ الْمُؤْمِنِي الْمُؤْمِمُ الْمُؤْمِمُ الْمُؤْمِمُ الْمُؤْمِمُ الْمُؤْمِمُ الْمُؤْمِمُ الْم

John W. Day

June 2016

From

Saudi Arabian Monetary Agency

To

All Banks

Attention:

Managing Directors, Chief Executive Officers and General Managers

Subject :

Framework on monitoring tools for intraday liquidity management

Background

The Basel framework on monitoring tools for intraday liquidity management introduces a new reporting framework that will enable banking supervisors to better monitor a bank's management of intraday liquidity risk and its ability to meet payment and settlement obligations on a timely basis along with providing supervisors with a better understanding of banks' payment and settlement behaviour. This framework includes:

- the detailed design of the monitoring tools for a bank's intraday liquidity risk;
- stress scenarios;
- key application issues; and
- the reporting regime.

SAMA has conducted a consultation process with the Saudi Banks in the development of this final regulation, which is attached in the annexures containing:

- Annexure 1: Monitoring tools for intraday liquidity management (available on BIS website (http://www.bis.org/publ/bcbs248.pdf).
- Annexure 2: SAMA's position on National Discretion
- Annexure 3: Intraday liquidity template
- Annexure 4: Frequently Asked Questions (FAQs) and answers

Implementation date

These rules are applicable from 1 January 2017 as specified in the Basel document.

Should banks need any clarifications, they should contact Mr. Tariq Javed at email: t_javed@sama.gov.sa or Mr. Qaiser Noor at email: qnoor@sama.gov.sa

Thamer M. AlEssa

Director General of Banking Control