

Sensitivity Analysis of Liquidity Risk – Stress Test 2019 (LiST 2019)

ECB Industry Workshop Frankfurt am Main, 6 December 2018

Key Features of the Sensitivity Analysis of Liquidity Risk



Key features

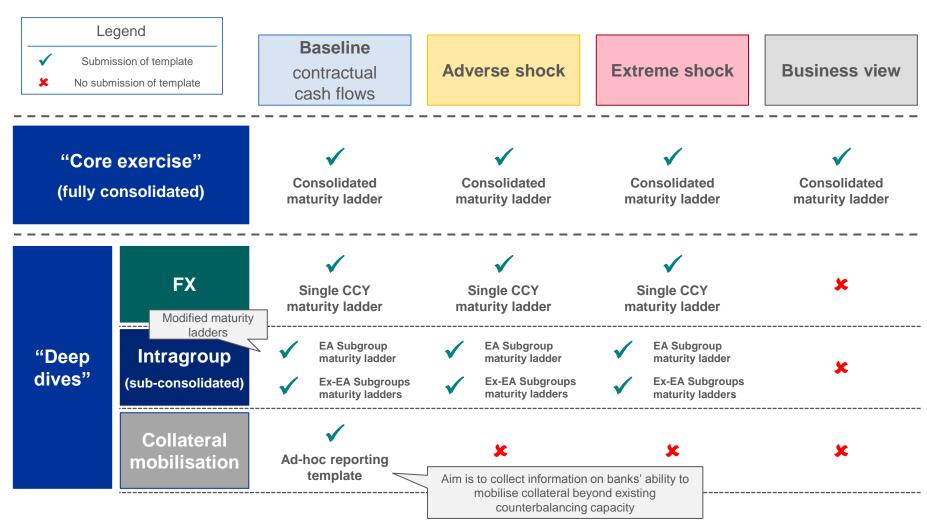
- Exercise will be a sensitivity analysis based on idiosyncratic liquidity shocks
 - No macro-economic scenario nor market risk shock
 - Adverse and Extreme instantaneous shocks calibrated based on supervisory experience
 - Shocks unfold in a monetary policy-neutral context
- Template based on existing reporting requirements and significantly smaller than EBA **ST 2018**
- Reported data will be challenged by the ECB Banking Supervision through a Quality Assurance process focused on data quality and peer benchmarking



Timeline

- The exercise will be launched in February 2019
- We plan Quality Assurance interactions to run through May 2019
- Banks to discuss individual results as part of **SREP Supervisory Dialogue later in second** half of 2019
- No disclosure of individual results planned

The envisaged LiST 2019 shall revolve around a core exercise complemented by ad-hoc deep dives



The SSM 2018 Liquidity template constitute the basis for the 2019 LiST template

2018 SSM Liquidity Exercise

<u>Launch</u>: 25-Sep-18 <u>Delivery date</u>: T+1

<u>Submissions</u>: 5 days in a row Reference date: submission date

- Based on ITS C.66 ladder with a number of improvements
 - (Non maturing) sight deposits clearly distinguished from other O/N (contractual) liabilities
 - Counterbalancing capacity i) after haircut ('liquidity value'); ii) including self-originated collateral
 - Granularity in contingent liquidity flows

2019 LiST

Launch: February 2019, to be communicated

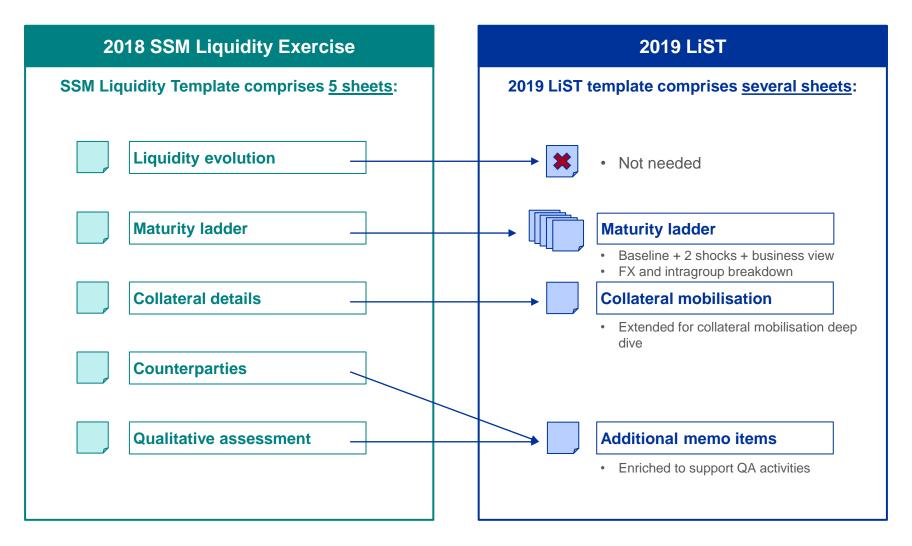
<u>Delivery date</u>: 6 weeks from launch Submissions: single snapshot

Reference date: to be communicated

- The LiST 2019 maturity ladder will address the same phenomena (same rows) of 2018 SSM liquidity exercise
- Main difference of LiST 2019 maturity ladders
 - 6 months time horizon (in line with the duration of the shocks)
 - Granularity of time buckets
- The maturity ladder will serve as a basis for deep-dives analyses

Building upon the template of the yearly SSM Liquidity exercise shall allow banks to automatize the respective reporting procedures and thus, reduce the overall reporting burden.

Some elements of SSM LE dropped but additional maturity ladders collected to enable deep dives



Next steps...

February 2019	Launch of exercise, possibly through a telco with banks, press and analysts - Final version of template and instructions shared with banks - Further details on QA process
Launch + 6 weeks	Remittance date for data request for all participating banks and start of the Quality Assurance phase - Ex-ante inclusion of data quality checks - Ex-ante listing of external data points
Until approx. May 2019	Quality Assurance interactions with banks
Q3 2019	First outcomes feed into the supervisory dialogue (timeline tbd)
H2 2019	Disclosure of aggregate results, if any