

Guidance Note

Validation and verification of the '1.2 LCR-LMR' Sheet

Relevant to the JFSC's prudential reporting requirements of JIBs

Issued: December 2018

Revised February 2019, to address non-substantive layout issue.

1 Overview

General points

- 1.1 The validation and verification checks performed on submission are set out herein.
- 1.2 Excel data validation in the template is limited as follows:
 - 1.2.1 For monetary amounts, cells have been restricted so that only integers in the range -1,000,000,000 to +1,000,000,000 can be entered, unless otherwise noted. As the unit is £1,000, this means that values of +/- £1 trillion are permitted.
 - 1.2.2 Excel only checks validation on direct input and/or if manually requested so it should not be considered to be a failsafe – *JIBs* should check their data and the *JFSC* will check the data on submission.
 - 1.2.3 Submission of the template to the *JFSC* will prompt the checks to run. If all checks re passed, the submission will be accepted, this fact communicated to the *JIB* together with a list of any warnings.
- 1.3 In the tables below, both the item (in bold) and the Excel Location (Sheet and Cell reference) are provided.
- 1.4 When a test is failed, the message received will be as described herein.
- 1.5 The '**Check**' is a unique identifier for each test, provided within the message to enable the recipient to match the error message to this guidance.

2 Data input validation

Validation of cells where data entry expected or that should be left blank

- 2.1 The table in this Section outlines the tests performed on cells where data entry is expected or that should be left blank (and are locked in the Excel workbook). Calculated fields are addressed in Section 3.

Check	Sheet	Item	Column	Cell Ref	Validation Message
1	1.2 LCR-LMR	RE.01	Balance sheet asset / Balance sheet liability / Nominal	C3	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
2	1.2 LCR-LMR	RE.01	Contractually due inflow / Contractually due outflow	D3	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
3	1.2 LCR-LMR	RE.01	Predicted inflow / Predicted outflow	E3	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
4	1.2 LCR-LMR	RE.02	Balance sheet asset / Balance sheet liability / Nominal	C4	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
5	1.2 LCR-LMR	RE.02	Contractually due inflow / Contractually due outflow	D4	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
6	1.2 LCR-LMR	RE.02	Predicted inflow / Predicted outflow	E4	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
7	1.2 LCR-LMR	RE.03	Balance sheet asset / Balance sheet liability / Nominal	C5	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
8	1.2 LCR-LMR	RE.03	Contractually due inflow / Contractually due outflow	D5	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
9	1.2 LCR-LMR	RE.03	Predicted inflow / Predicted outflow	E5	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
10	1.2 LCR-LMR	RE.04	Balance sheet asset / Balance sheet liability / Nominal	C6	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
11	1.2 LCR-LMR	RE.04	Contractually due inflow / Contractually due outflow	D6	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
12	1.2 LCR-LMR	RE.04	Predicted inflow / Predicted outflow	E6	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
13	1.2 LCR-LMR	RE.05	Balance sheet asset / Balance sheet liability / Nominal	C7	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
14	1.2 LCR-LMR	RE.05	Contractually due inflow / Contractually due outflow	D7	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
15	1.2 LCR-LMR	RE.05	Predicted inflow / Predicted outflow	E7	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
16	1.2 LCR-LMR	RE.06	Balance sheet asset / Balance sheet liability / Nominal	C8	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
17	1.2 LCR-LMR	RE.06	Contractually due inflow / Contractually due outflow	D8	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
18	1.2 LCR-LMR	RE.06	Predicted inflow / Predicted outflow	E8	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
19	1.2 LCR-LMR	RE.07	Balance sheet asset / Balance sheet liability / Nominal	C9	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
20	1.2 LCR-LMR	RE.07	Contractually due inflow / Contractually due outflow	D9	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
21	1.2 LCR-LMR	RE.07	Predicted inflow / Predicted outflow	E9	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
22	1.2 LCR-LMR	RE.08	Balance sheet asset / Balance sheet liability / Nominal	C10	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
23	1.2 LCR-LMR	RE.08	Contractually due inflow / Contractually due outflow	D10	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
24	1.2 LCR-LMR	RE.08	Predicted inflow / Predicted outflow	E10	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
25	1.2 LCR-LMR	RE.09	Balance sheet asset / Balance sheet liability / Nominal	C11	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
26	1.2 LCR-LMR	RE.09	Contractually due inflow / Contractually due outflow	D11	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
27	1.2 LCR-LMR	RE.09	Predicted inflow / Predicted outflow	E11	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
28	1.2 LCR-LMR	RE.10	Balance sheet asset / Balance sheet liability / Nominal	C12	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
29	1.2 LCR-LMR	RE.10	Contractually due inflow / Contractually due outflow	D12	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
30	1.2 LCR-LMR	RE.10	Predicted inflow / Predicted outflow	E12	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
31	1.2 LCR-LMR	RE.11	Balance sheet asset / Balance sheet liability / Nominal	C13	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
32	1.2 LCR-LMR	RE.11	Contractually due inflow / Contractually due outflow	D13	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
33	1.2 LCR-LMR	RE.11	Predicted inflow / Predicted outflow	E13	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
34	1.2 LCR-LMR	OL.01	Balance sheet asset / Balance sheet liability / Nominal	C15	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
35	1.2 LCR-LMR	OL.01	Contractually due inflow / Contractually due outflow	D15	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
36	1.2 LCR-LMR	OL.01	Predicted inflow / Predicted outflow	E15	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
37	1.2 LCR-LMR	OL.02	Balance sheet asset / Balance sheet liability / Nominal	C16	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
38	1.2 LCR-LMR	OL.02	Contractually due inflow / Contractually due outflow	D16	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
39	1.2 LCR-LMR	OL.02	Predicted inflow / Predicted outflow	E16	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
40	1.2 LCR-LMR	OL.03	Balance sheet asset / Balance sheet liability / Nominal	C17	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
41	1.2 LCR-LMR	OL.03	Contractually due inflow / Contractually due outflow	D17	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
42	1.2 LCR-LMR	OL.03	Predicted inflow / Predicted outflow	E17	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
43	1.2 LCR-LMR	OL.04	Balance sheet asset / Balance sheet liability / Nominal	C18	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
44	1.2 LCR-LMR	OL.04	Contractually due inflow / Contractually due outflow	D18	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
45	1.2 LCR-LMR	OL.04	Predicted inflow / Predicted outflow	E18	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
46	1.2 LCR-LMR	OL.05	Balance sheet asset / Balance sheet liability / Nominal	C19	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
47	1.2 LCR-LMR	OL.05	Contractually due inflow / Contractually due outflow	D19	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
48	1.2 LCR-LMR	OL.05	Predicted inflow / Predicted outflow	E19	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
49	1.2 LCR-LMR	OL.06	Balance sheet asset / Balance sheet liability / Nominal	C20	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
50	1.2 LCR-LMR	OL.06	Contractually due inflow / Contractually due outflow	D20	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
51	1.2 LCR-LMR	OL.06	Predicted inflow / Predicted outflow	E20	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
52	1.2 LCR-LMR	OL.07	Balance sheet asset / Balance sheet liability / Nominal	C21	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
53	1.2 LCR-LMR	OL.07	Contractually due inflow / Contractually due outflow	D21	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
54	1.2 LCR-LMR	OL.07	Predicted inflow / Predicted outflow	E21	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
55	1.2 LCR-LMR	OL.08	Balance sheet asset / Balance sheet liability / Nominal	C22	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
56	1.2 LCR-LMR	OL.08	Contractually due inflow / Contractually due outflow	D22	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
57	1.2 LCR-LMR	OL.08	Predicted inflow / Predicted outflow	E22	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
58	1.2 LCR-LMR	OL.09	Balance sheet asset / Balance sheet liability / Nominal	C23	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
59	1.2 LCR-LMR	OL.09	Contractually due inflow / Contractually due outflow	D23	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
60	1.2 LCR-LMR	OL.09	Predicted inflow / Predicted outflow	E23	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
61	1.2 LCR-LMR	OL.10	Balance sheet asset / Balance sheet liability / Nominal	C24	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
62	1.2 LCR-LMR	OL.10	Contractually due inflow / Contractually due outflow	D24	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
63	1.2 LCR-LMR	OL.10	Predicted inflow / Predicted outflow	E24	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
64	1.2 LCR-LMR	CM.01	Balance sheet asset / Balance sheet liability / Nominal	C26	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
65	1.2 LCR-LMR	CM.01	Contractually due inflow / Contractually due outflow	D26	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
66	1.2 LCR-LMR	CM.01	Predicted inflow / Predicted outflow	E26	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
67	1.2 LCR-LMR	CM.02	Balance sheet asset / Balance sheet liability / Nominal	C27	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
68	1.2 LCR-LMR	CM.02	Contractually due inflow / Contractually due outflow	D27	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
69	1.2 LCR-LMR	CM.02	Predicted inflow / Predicted outflow	E27	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
70	1.2 LCR-LMR	CM.03	Balance sheet asset / Balance sheet liability / Nominal	C28	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
71	1.2 LCR-LMR	CM.03	Contractually due inflow / Contractually due outflow	D28	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
72	1.2 LCR-LMR	CM.03	Predicted inflow / Predicted outflow	E28	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
73	1.2 LCR-LMR	CM.04	Balance sheet asset / Balance sheet liability / Nominal	C29	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
74	1.2 LCR-LMR	CM.04	Contractually due inflow / Contractually due outflow	D29	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
75	1.2 LCR-LMR	CM.04	Predicted inflow / Predicted outflow	E29	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
76	1.2 LCR-LMR	DO.01	Balance sheet asset / Balance sheet liability / Nominal	C31	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
77	1.2 LCR-LMR	DO.01	Contractually due inflow / Contractually due outflow	D31	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
78	1.2 LCR-LMR	DO.01	Predicted inflow / Predicted outflow	E31	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
79	1.2 LCR-LMR	DO.02	Balance sheet asset / Balance sheet liability / Nominal	C32	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
80	1.2 LCR-LMR	DO.02	Contractually due inflow / Contractually due outflow	D32	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
81	1.2 LCR-LMR	DO.02	Predicted inflow / Predicted outflow	E32	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
82	1.2 LCR-LMR	IF.01	Balance sheet asset / Balance sheet liability / Nominal	C34	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
83	1.2 LCR-LMR	IF.01	Contractually due inflow / Contractually due outflow	D34	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
84	1.2 LCR-LMR	IF.01	Predicted inflow / Predicted outflow	E34	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
85	1.2 LCR-LMR	IF.02	Balance sheet asset / Balance sheet liability / Nominal	C35	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
86	1.2 LCR-LMR	IF.02	Contractually due inflow / Contractually due outflow	D35	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
87	1.2 LCR-LMR	IF.02	Predicted inflow / Predicted outflow	E35	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
88	1.2 LCR-LMR	IF.03	Balance sheet asset / Balance sheet liability / Nominal	C36	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
89	1.2 LCR-LMR	IF.03	Contractually due inflow / Contractually due outflow	D36	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
90	1.2 LCR-LMR	IF.03	Predicted inflow / Predicted outflow	E36	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
91	1.2 LCR-LMR	IF.04	Balance sheet asset / Balance sheet liability / Nominal	C37	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
92	1.2 LCR-LMR	IF.04	Contractually due inflow / Contractually due outflow	D37	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
93	1.2 LCR-LMR	IF.04	Predicted inflow / Predicted outflow	E37	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
94	1.2 LCR-LMR	IF.05	Balance sheet asset / Balance sheet liability / Nominal	C38	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
95	1.2 LCR-LMR	IF.05	Contractually due inflow / Contractually due outflow	D38	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
96	1.2 LCR-LMR	IF.05	Predicted inflow / Predicted outflow	E38	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
97	1.2 LCR-LMR	IF.06	Balance sheet asset / Balance sheet liability / Nominal	C39	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
98	1.2 LCR-LMR	IF.06	Contractually due inflow / Contractually due outflow	D39	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
99	1.2 LCR-LMR	IF.06	Predicted inflow / Predicted outflow	E39	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
100	1.2 LCR-LMR	IF.07	Balance sheet asset / Balance sheet liability / Nominal	C40	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
101	1.2 LCR-LMR	IF.07	Contractually due inflow / Contractually due outflow	D40	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
102	1.2 LCR-LMR	IF.07	Predicted inflow / Predicted outflow	E40	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
103	1.2 LCR-LMR	IF.08	Balance sheet asset / Balance sheet liability / Nominal	C41	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
104	1.2 LCR-LMR	IF.08	Contractually due inflow / Contractually due outflow	D41	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
105	1.2 LCR-LMR	IF.08	Predicted inflow / Predicted outflow	E41	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
106	1.2 LCR-LMR	IF.09	Balance sheet asset / Balance sheet liability / Nominal	C42	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
107	1.2 LCR-LMR	IF.09	Contractually due inflow / Contractually due outflow	D42	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
108	1.2 LCR-LMR	IF.09	Predicted inflow / Predicted outflow	E42	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000

Check	Sheet	Item	Column	Cell Ref	Validation Message
109	1.2 LCR-LMR	IF.10	Balance sheet asset / Balance sheet liability / Nominal	C43	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
110	1.2 LCR-LMR	IF.10	Contractually due inflow / Contractually due outflow	D43	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
111	1.2 LCR-LMR	IF.10	Predicted inflow / Predicted outflow	E43	Input must be a whole number in the range -1,000,000,000 to +1,000,000,000
112	1.2 LCR-LMR	CR.02	Balance sheet asset / Balance sheet liability / Nominal	C46	Must be blank
113	1.2 LCR-LMR	CR.02	Contractually due inflow / Contractually due outflow	D46	Must be blank
114	1.2 LCR-LMR	CR.03	Balance sheet asset / Balance sheet liability / Nominal	C47	Must be blank
115	1.2 LCR-LMR	CR.03	Contractually due inflow / Contractually due outflow	D47	Must be blank
116	1.2 LCR-LMR	CR.04	Balance sheet asset / Balance sheet liability / Nominal	C48	Must be blank
117	1.2 LCR-LMR	CR.04	Contractually due inflow / Contractually due outflow	D48	Must be blank

Check	Sheet	Item	Column	Cell Ref	Validation Message
118	1.2 LCR-LMR	MR.02	Balance sheet asset / Balance sheet liability / Nominal	C50	Must be blank
119	1.2 LCR-LMR	MR.02	Contractually due inflow / Contractually due outflow	D50	Must be blank
120	1.2 LCR-LMR	MR.03	Balance sheet asset / Balance sheet liability / Nominal	C51	Must be blank
121	1.2 LCR-LMR	MR.03	Contractually due inflow / Contractually due outflow	D51	Must be blank
122	1.2 LCR-LMR	MR.04	Balance sheet asset / Balance sheet liability / Nominal	C52	Must be blank
123	1.2 LCR-LMR	MR.04	Contractually due inflow / Contractually due outflow	D52	Must be blank

3 Calculation checks

Validation of cells where there is a calculation

3.1 The tables in this Section outline the tests performed on cells where the Excel workbook contains calculations.

Check	Sheet	Item	Column	Cell Ref	Excel
124	1.2 LCR-LMR	RE.12	Balance sheet asset / Balance sheet liability / Nominal	C14	= SUM(C3:C13)
125	1.2 LCR-LMR	RE.12	Contractually due inflow / Contractually due outflow	D14	= SUM(D3:D13)
126	1.2 LCR-LMR	RE.12	Predicted inflow / Predicted outflow	E14	= SUM(E3:E13)
127	1.2 LCR-LMR	OL.11	Balance sheet asset / Balance sheet liability / Nominal	C25	= SUM(C15:C24)
128	1.2 LCR-LMR	OL.11	Contractually due inflow / Contractually due outflow	D25	= SUM(D15:D24)
129	1.2 LCR-LMR	OL.11	Predicted inflow / Predicted outflow	E25	= SUM(E15:E24)
130	1.2 LCR-LMR	CM.05	Balance sheet asset / Balance sheet liability / Nominal	C30	= SUM(C26:C29)
131	1.2 LCR-LMR	CM.05	Contractually due inflow / Contractually due outflow	D30	= SUM(D26:D29)

Check	Sheet	Item	Column	Cell Ref	Excel
132	1.2 LCR-LMR	CM.05	Predicted inflow / Predicted outflow	E30	= SUM(E26:E29)
133	1.2 LCR-LMR	DO.03	Balance sheet asset / Balance sheet liability / Nominal	C33	= SUM(C31:C32)
134	1.2 LCR-LMR	DO.03	Contractually due inflow / Contractually due outflow	D33	= SUM(D31:D32)
135	1.2 LCR-LMR	DO.03	Predicted inflow / Predicted outflow	E33	= SUM(E31:E32)
136	1.2 LCR-LMR	IF.11	Balance sheet asset / Balance sheet liability / Nominal	C44	= SUM(C34:C43)
137	1.2 LCR-LMR	IF.11	Contractually due inflow / Contractually due outflow	D44	= SUM(D34:D43)
138	1.2 LCR-LMR	IF.11	Predicted inflow / Predicted outflow	E44	= SUM(E34:E43)
139	1.2 LCR-LMR	CR.01	Balance sheet asset / Balance sheet liability / Nominal	C45	= IF('Submission Header'!\$B\$7 = "LCR" , C14 + C25 + C30 + C33, "")
140	1.2 LCR-LMR	CR.01	Contractually due inflow / Contractually due outflow	D45	= IF('Submission Header'!\$B\$7 = "LCR" , D14 + D25 + D30 + D33 , "")
141	1.2 LCR-LMR	CR.01	Predicted inflow / Predicted outflow	E45	= IF('Submission Header'!\$B\$7 = "LCR" , E14 + E25 + E30 + E33 , "")

Check	Sheet	Item	Column	Cell Ref	Excel
142	1.2 LCR-LMR	CR.02	Predicted inflow / Predicted outflow	E46	= IF('Submission Header'!\$B\$7 = "LCR" , MIN(E44 , ROUND(75%*E45 , 0)) , "")
143	1.2 LCR-LMR	CR.03	Predicted inflow / Predicted outflow	E47	= IF('Submission Header'!\$B\$7 = "LCR" , E45-E46 , "")
144	1.2 LCR-LMR	CR.04	Predicted inflow / Predicted outflow	E48	= IF('Submission Header'!\$B\$7 = "LCR" , ROUND('1.1 HQLA'!\$G\$26 / E47 , 3) , "")
145	1.2 LCR-LMR	MR.01	Balance sheet asset / Balance sheet liability / Nominal	C49	= IF('Submission Header'!\$B\$7 = "LMR" , C14 + C25 + C30 + C33 , "")
146	1.2 LCR-LMR	MR.01	Contractually due inflow / Contractually due outflow	D49	= IF('Submission Header'!\$B\$7="LMR" , D14 + D25 + D30 + D33 , "")
147	1.2 LCR-LMR	MR.01	Predicted inflow / Predicted outflow	E49	= IF('Submission Header'!\$B\$7 = "LMR" , E14 + E25 + E30 + E33 , "")
148	1.2 LCR-LMR	MR.02	Predicted inflow / Predicted outflow	E50	= IF('Submission Header'!\$B\$7 = "LMR" , MIN((E44-E38) , ROUND(75%*E49 , 0)) , "")
149	1.2 LCR-LMR	MR.03	Predicted inflow / Predicted outflow	E51	= IF('Submission Header'!\$B\$7 = "LMR" , E50 + E38 + '1.1 HQLA'!G26 , "")
150	1.2 LCR-LMR	MR.04	Predicted inflow / Predicted outflow	E52	= IF('Submission Header'!\$B\$7 = "LMR" , ROUND(E51/E49 , 3) , "")