

Time Series Data on International Reserves/Foreign Currency Liquidity

In Millions of US Dollars (end of period)

[illegible]

Total

[illegible]

Up to 1 month

[illegible]

II. Predetermined short-term net drains on foreign currency assets (nominal value)
More than 1 and up to 3 months

[illegible]

II. Predetermined short-term net drains on foreign currency assets (nominal value)
More than 3 months and up to 1 year

[illegible]

Total

[illegible]

Up to 1 month

[illegible]

III. Contingent short-term net drains on foreign currency assets (nominal value)
More than 1 and up to 3 months

[illegible]

III. Contingent short-term net drains on foreign currency assets (nominal value)
More than 3 months and up to 1 year

[illegible]

IV. Memo items

[illegible]

Footnotes

1. In principle, only instruments denominated and settled in foreign currency (or those whose valuation is directly dependent on the exchange rate and that are settled in foreign currency) are to be included in categories I, II, and III of the template. Financial instruments denominated in foreign currency and settled in other ways (e.g., in domestic currency or commodities) are included as memo items under Section IV.
2. Netting of positions is allowed only if they have the same maturity, are against the same counterparty, and a master netting agreement is in place. Positions on organized exchanges could also be netted.
3. See definition of monetary authorities in paragraph 21 of the *Guidelines*.
4. In cases of large positions vis-à-vis institutions headquartered in the reporting country, in instruments other than deposits or securities, they should be reported as separate items.
5. The valuation basis for gold assets should be disclosed; ideally this would be done by showing the volume and price.
6. Including interest payments due within the corresponding time horizons. Foreign currency deposits held by nonresidents with central banks should also be included here. Securities referred to are those issued by the monetary authorities and the central government (excluding social security).
7. In the event that there are forward or futures positions with a residual maturity greater than one year, these should be reported separately under Section IV.
8. Only bonds with a residual maturity greater than one year should be reported under this item, as those with shorter maturities will already be included in Section II, above.
9. Reporters should distinguish potential inflows and potential outflows resulting from contingent lines of credit and report them separately, in the specified format.
10. In the event that there are options positions with a residual maturity greater than one year, these should be reported separately under Section IV.
11. These "stress -tests" are an encouraged, rather than a prescribed, category of information in the IMF's Special Data Dissemination Standard (SDDS). Results of the stress-tests could be disclosed in the form of a graph. As a rule, notional value should be reported. However, in the case of cash-settled options, the estimated future inflow/outflow should be disclosed. Positions are "in the money" or would be, under the assumed values.
12. Distinguish between assets and liabilities where applicable.
13. Identify types of instrument; the valuation principles should be the same as in Sections I-III. The notional value of derivatives should be shown in the same format as for the nominal/notional values of forwards/futures in Section II and options in Section III.
14. Only assets included in Section I that are pledged should be reported here.
15. Assets that are lent or repoed should be reported here, whether or not they have been included in Section I of the template, along with any associated liabilities (in Section II). However, these should be reported in two separate categories, depending on whether or not they have been included in Section I. Similarly, securities that are borrowed or acquired under repo agreements should be reported as a separate item and treated symmetrically. Market values should be reported and the accounting treatment disclosed.
16. Identify types of instrument. The main characteristics of internal models used to calculate the market value should be disclosed.

Country Notes

March 2016

New Zealand Country File
March 2016

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 March 2016 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

February 2016

New Zealand Country File
29-Feb-16

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 29 February 2016 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.

Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

January 2016

New Zealand Country File
January 2016

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 January 2016 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

December 2015

New Zealand Country File
31-Dec-15

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 December 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

November 2015

New Zealand Country File
November 30, 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 30 November 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

October 2015

New Zealand Country File
October 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 30 October 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

September 2015

New Zealand Country File
September 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 30 September 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

August 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 August 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

July 2015

New Zealand Country File
July 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 July 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

June 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 30 June 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

May 2015

New Zealand Country File
31-May-15

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 May 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

April 2015

New Zealand Country File
30-Apr-15

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 30 April 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

March 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.
At 31 March 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.
Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.
Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.
Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.

February 2015

New Zealand Country File
February 2015

Note 1: - Item IV(1)(f) - No Futures data has been included in Derivatives with a residual maturity greater than one year and subject to margin calls since there are no known predetermined flows.

At 28 February 2015 an open position in EUROUSD3M contracts (with residual maturity over 12 months) with a nominal value of 0m USD was outstanding.

Note 2: - The template requires the disclosure of the key characteristics of internal models used to calculate the market values of financial derivatives.

Apart from Futures all future cash flows are discounted back to the reference date using curves generated from market information.

Note 3: - Item IV(2)(a) - currencies not in SDR basket includes ABF2.