

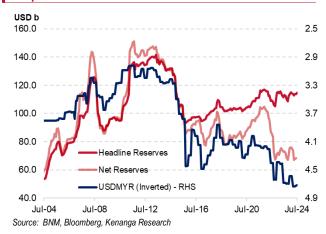
08 August 2024

# **BNM International Reserves**

Strong foreign capital inflows boost July holdings by USD0.9b

- Bank Negara Malaysia (BNM) international reserves rose for the third consecutive month, increasing by USD0.9b or 0.8% MoM to RM114.7b as of 31 July 2024
  - This level is sufficient to finance 5.5 months of imports of goods and services (previously retained imports: 6.4 months) and is 1.0 time total short-term external debt.
- The increase is primarily due to an increase in foreign currency reserves, driven by substantial capital inflows
  - Foreign currency reserves (USD0.8b or 0.8% MoM to USD102.4b): increased to a 16-month high, supported by significant foreign inflows (RM9.1b) from the capital market, and potentially higher repatriation of export earnings. Notably, BNM's net FX reserves saw a marginal gain to USD59.1b in June (May: USD58.4b).
  - Meanwhile, the short position in FX swaps surged to a record high of USD28.0b, signalling FX intervention.
  - Gold, special drawing rights, other reserve assets and IMF reserve positions remained relatively unchanged.

# Graph 1: BNM's International Reserves



- In ringgit terms, the value of BNM reserves hit a new record high of RM541.3b (+RM4.0b or 0.7% MoM)
  - USDMYR monthly average (4.68; Jun: 4.71): The ringgit appreciated for the third straight month in July, buoyed by a weak USD amid soft US core inflation readings, weakening ISM manufacturing and services figures, signs of struggling US job market and Fed Chair Powell's hints at potential rate cuts. The local note also benefitted from positive domestic factors, such as robust 2Q24 advance GDP reading, stable labour market conditions, record-high distributive trade sales values, and the BNM's status quo.
  - Regional currencies: Following the ringgit's 0.7% appreciation, all other ASEAN-5 currencies also strengthened against the weakening USD, led by the THB (1.3%), followed by the IDR (0.7%), SGD (0.4%), and PHP (0.4%). Despite, rising bets of a Trump presidency and increasing geopolitical tensions, the USD index (DXY) averaged lower at 104.6 in July (Jun: 105.2), mainly due to the increasing likelihood of a September rate cut by the Fed. A stronger yen, spurred by the Bank of Japan's unexpected rate hike and hawkish stance, further pressured the DXY.
- BNM set to maintain policy settings amid balanced growth and inflation prospects
  - Given the stable inflation outlook, the BNM may hold the overnight policy rate steady for the next 12 months. The BNM is expected to remain vigilant, monitoring the impacts of the diesel subsidy rationalisation, the progressive wage policy rollout in October, and the civil servants' salary increase in December, ranging from 15.0% to 42.7%. This adjustment will benefit 1.6m civil servants, representing about 9.0% of Malaysia's 17.1m labour force, one of the largest civil servants per capita in the world. BNM's cautious stance underscores its commitment in balancing price stability, while supporting economic growth.
  - USDMYR year-end forecast (4.42; 2023: 4.59): A weakening DXY, expected to hover around the 101.0-102.0 level in 4Q24, driven by expected 25 bps rate cuts by the Fed in September and potentially December amid a cooling job market and slowing inflation, could further bolster the ringgit. Domestically, ongoing government debt reduction through fiscal consolidation may boost investor confidence and potentially lead to a credit rating upgrade. Coupled with BNM's maintaining its policy stance, especially as most global central banks are expected to lower rates in 4Q24, this could attract capital inflows, reinforcing the positive outlook for the ringgit. However, downside risks persist due to US political and global geopolitical uncertainties.

# Graph 2: ASEAN-5 Currencies (monthly average)

#### % MoM ■ Jun-24 ■ Jul-24 2.0 1.3 1.0 0.4 04 0.0 -0.1 -0.2 -1.0 -1.7 -2.0 ID SG MY TH Source: BNM, CEIC, Kenanga Research

## Graph 3: 10-Year US Treasury vs. MGS Yield

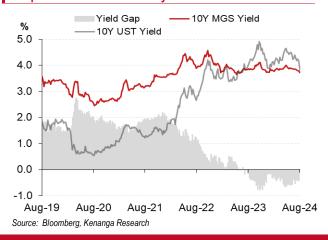


Table 1: Latest Update and Historical Milestone for BNM Reserves

|  |        | RM bil   | Change<br>from<br>previous<br>month | USDMYR        | US bil  | Change<br>from<br>previous<br>month | Months<br>of<br>retained | Times<br>of ST |
|--|--------|----------|-------------------------------------|---------------|---------|-------------------------------------|--------------------------|----------------|
|  | Month  | O/stand. | RM bil                              | End<br>Period | O/stand | US bil                              | Imports.                 | Debt           |
| Pre crisis high  | Jan-94 | 89.99    | 13.51                               | 2.7598        | 32.61   | 4.29                                | na                       | na             |
| Start of Asian Financial Crisis (AFC)                          | Apr-97 | 70.93    | -1.26                               | 2.5110        | 28.25   | -0.87                               | na                       | na             |
| Reserves at its lowest in USD term                             | Nov-97 | 61.30    | -0.40                               | 3.5022        | 17.50   | -0.50                               | 3.4                      | na             |
| Ringgit at its weakest during AFC (Monthly Average)            | Jan-98 | 56.61    | -2.5                                | 4.3990        | 20.25   | -1.46                               | 3.2                      | na             |
| Govt imposed capital control and pegged ringgit at 3.80 to USD | Sep-98 | 81.51    | 23.6                                | 3.8000        | 21.45   | 1.22                                | 4.4                      | na             |
| USDMYR peg removed   | Jul-05 | 297.17   | 13.07                               | 3.7978        | 78.25   | 3.48                                | 9.0                      | 7.6            |
| Highest level post USDMYR de-peg (before GFC)                  | Jun-08 | 410.87   | 10.73                               | 3.2665        | 125.78  | 0.59                                | 10.0                     | 5.1            |
| Biggest single month decline in USD-terms                      | Sep-08 | 379.35   | -20.83                              | 3.4567        | 109.75  | -12.84                              | 9.0                      | 4.1            |
| Lowest level during the Global Financial Crisis                | May-09 | 322.47   | 2.07                                | 3.6513        | 88.32   | 0.59                                | 8.3                      | 3.8            |
| Highest Level (in USD term)                                    | May-13 | 436.80   | 3.52                                | 3.0884        | 141.43  | 1.12                                | 9.5                      | 4.3            |
| Highest Level (in MYR term)                                    | Jul-24 | 541.26   | 3.98                                | 4.7190        | 114.70  | 0.88                                | 5.5**                    | 1.0            |
| End-2020   | Dec-20 | 432.37   | 8.28*                               | 4.0170        | 107.64  | 4.02*                               | 8.6                      | 1.2            |
| End-2021   | Dec-21 | 486.85   | 54.47*                              | 4.1650        | 116.89  | 9.25*                               | 7.7                      | 1.2            |
| End-2022   | Dec-22 | 503.33   | 16.48*                              | 4.3900        | 114.65  | -2.24*                              | 5.2**                    | 1.0            |
| End-2023   | Dec-23 | 520.75   | 17.42*                              | 4.5890        | 113.48  | -1.18*                              | 5.4**                    | 1.0            |
| Latest release   | Jul-24 | 541.26   | 3.98                                | 4.7190        | 114.70  | 0.88                                | 5.5**                    | 1.0            |

Source: Dept. of Statistics, Kenanga Research, CEIC, Bloomberg

### For further information, please contact:

Wan Suhaimie Wan Mohd Saidie Head of Economic Research wansuhaimi@kenanga.com.my Muhammad Saifuddin Sapuan Economist saifuddin.sapuan@kenanga.com.my Afiq Asyraf Syazwan Abd. Rahim Economist afiqasyraf@kenanga.com.my Nurul Hanees Hairulkama Economist nurulhanees@kenanga.com.my

This document has been prepared for general circulation based on information obtained from sources believed to be reliable but we do not make any representations as to its accuracy or completeness. Any recommendation contained in this document does not have regard to the specific investment objectives, financial situation and the particular needs of any specific person who may read this document. This document is for the information of addressees only and is not to be taken in substitution for the exercise of judgement by addressees. Kenanga Investment Bank Berhad accepts no liability whatsoever for any direct or consequential loss arising from any use of this document or any solicitations of an offer to buy or sell any securities. Kenanga Investment Bank Berhad and its associates, their directors, and/or employees may have positions in, and may affect transactions in securities mentioned herein from time to time in the open market or otherwise, and may receive brokerage fees or act as principal or agent in dealings with respect to these companies. Kenanga Investment Bank Berhad being a full-service investment bank offers investment banking products and services and acts as issuer and liquidity provider with respect to a security that may also fall under its research coverage.

Published by:

## **KENANGA INVESTMENT BANK BERHAD (15678-H)**

Level 17, Kenanga Tower, 237, Jalan Tun Razak, 50400 Kuala Lumpur, Malaysia

Telephone: (603) 2172 0880 Website: www.kenanga.com.my E-mail: research@kenanga.com.my



<sup>\*:</sup> Change from the preceding year

<sup>\*\*:</sup> Imports of goods and services (effective from 22 February 2022)