## **Exchange Fund Bills tender results**

The following is issued on behalf of the Hong Kong Monetary Authority:

Exchange Fund Bills tender results:

Tender date : January 2, 2024

Paper on offer : EF Bills Issue number : M2401

Issue date : January 3, 2024 Maturity date : January 31, 2024

Amount applied : HK\$7,980 MN
Amount allotted : HK\$2,000 MN
Average yield accepted : 4.49 PCT
Highest yield accepted : 4.55 PCT

Pro rata ratio\* : About 44 PCT Average tender yield : 4.60 PCT

\*\*\*\*\*\*\*\*\*

Tender date : January 2, 2024

Paper on offer : EF Bills Issue number : 02401

Issue date : January 3, 2024
Maturity date : April 3, 2024
Amount applied : HK\$175,739 MN
Amount allotted : HK\$62,571 MN
Average yield accepted : 4.44 PCT

Highest yield accepted : 4.48 PCT
Pro rata ratio\* : About 70 PCT
Average tender yield : 4.54 PCT

\*\*\*\*\*\*\*\*

Tender date : January 2, 2024

Paper on offer : EF Bills Issue number : H2430

Issue date : January 3, 2024
Maturity date : July 3, 2024
Amount applied : HK\$53,750 MN
Amount allotted : HK\$19,600 MN

Average yield accepted : 4.20 PCT Highest yield accepted : 4.22 PCT Pro rata ratio\* : About 64 PCT

Average tender yield : 4.26 PCT

\*"Pro rata ratio" refers to the average percentage of allotment with respect to each tender participant's tendered amount at the "highest yield accepted" level.

Hong Kong Monetary Authority tenders to be held in the week beginning January 8, 2024:

Tender date : January 9, 2024

Paper on offer : EF Bills Issue number : M2402

Issue date : January 10, 2024 Maturity date : February 7, 2024

Tenor : 28 Days
Amount on offer : HK\$2,000 MN

\*\*\*\*\*\*\*\*\*

Tender date : January 9, 2024

Paper on offer : EF Bills Issue number : Q2402

Issue date : January 10, 2024 Maturity date : April 10, 2024

Tenor : 91 Days

Amount on offer : HK\$62,862 MN

\*\*\*\*\*\*\*\*

Tender date : January 9, 2024

Paper on offer : EF Bills Issue number : H2431

Issue date : January 10, 2024 Maturity date : July 10, 2024

Tenor : 182 Days
Amount on offer : HK\$19,000 MN