

GOVERNMENT OF MAURITIUS TREASURY BILLS AND BANK OF MAURITIUS BILLS

08 May 2019

Further to the Advance Notice published on 30 April 2019, the Bank will issue on **Friday 10 May 2019** Government of Mauritius Treasury Bills (GMTBs) and Bank of Mauritius Bills (BoM Bills) through separate auctions.

- 2. The Bank will receive bids from Primary Dealers for the 182-Day Government of Mauritius Treasury Bills (GMTBs) for a nominal amount of Rs900 million, to be sold through auction, in multiples of Rs100,000, on a yield basis quoted to two decimal places on **Friday 10 May 2019** for same day settlement.
- 3. The Bank will also receive bids from Primary Dealers for Bank of Mauritius Bills (BoM Bills) for the two maturities namely, 91-Day and 364-Day, for a nominal amount of Rs2,200 million, to be sold through auction, in multiples of Rs100,000, on a yield basis quoted to two decimal places on **Friday 10 May 2019** for same day settlement.
- 4. In the event of oversubscription of both GMTBs and BoM Bills, the Bank may accept a higher amount than the amounts put on tender.
- 5. Primary Dealers may submit bids for GMTBs and BoM Bills of the above maturities, up to a maximum of **three** bids per maturity, one for each bid yield, which, however, should not exceed the tender amounts in the aggregate.
- 6. Bids must be submitted **before 10.00 a.m. on Friday 10 May 2019**. Bids received after the prescribed time and date will not be considered.
- 7. Results of the auctions will be announced on the same day and successful bidders will be required to effect payment of the cost price of the GMTBs and BoM Bills through the Mauritius Automated Clearing and Settlement System, at latest by 1.00 p.m. on the same day, i.e., on Friday 10 May 2019.
- 8. The Bank of Mauritius reserves the right to accept or reject any bid either in full or in part, without assigning any reason in respect thereof.

BANK OF MAURITIUS Sir William Newton Street, Port Louis, Mauritius Telephone: +230 202 3800 Email: communications@bom.mu Website: www.bom.mu