

FUND PROFILE

Fund Classification

Management Fee Min. Initial Investment Min. Holding Period

Custodian Bank Transfer Agent

\$100

1.00% within 6 months max. of 7 days

Deutsche Bank AG Manila Metrobank Trust

MARKET UPDATE

- Local yields traded flat to slightly lower by 1 7 bps as the stronger notion of a June Fed rate cut fueled buying interest in the market, mainly in the belly to the long end of the curve. As expected, the BSP kept their policy rates unchanged in the April MB meeting, while adjusting their risk-adjusted inflation forecasts for 2024 to 4.0% from 3.9% but kept the forecast for 2025 at 3.5%. Risks to inflation continue to remain tilted to the upside, as seen in latest inflation print for March at 3.7%, lower than 3.8% consensus, but higher than 3.4% previous figure. The BTR also released their schedule of borrowings for the 2nd quarter: PHP 195 Bn in TBills, and PHP 390 Bn in T-bonds with tenors mainly focused on the belly to the long end (7-year, 10-year, 15-year, 20-
- We expect the local GS market to trade rangebound with upward bias given higher US yields, lack of local downward catalysts, additional bond supply from the auctions, and lower expectations of policy rate cuts. Market movement will continue to be dictated by key economic data releases and further signals from the BSP on their monetary policy moving forward.
- US Treasury yields traded slightly lower by around 3 8 bps as the latest Fed dot plot reaffirmed the notion of three Fed rate cuts for the year, with the earliest priced in at the June FOMC meeting. As expected, the Fed kept their policy rates unchanged in the March FOMC meeting as inflation, though easing over the past year, remains elevated and the labor market remains tight. Policymakers continue to estimate three policy rate cuts for the year (same in December dot plot), three cuts in 2025 (one fewer than in December), and three more cuts in 2026. ROP prices traded higher by 0.1 - 1.0 pts as ROP yields tracked the movement in US Treasuries, where the US 10-year closed at 4.206% from 4.252% last month.
- We expect the market to trade rangebound in the near term with upward bias given higher US yields as the market is pricing in fewer Fed rate cuts for the year given the recent higher-thanexpected data releases (March US CPI 3.5% vs 3.4% consensus, 3.2% previous). Market movement will continue to be dictated by upcoming data releases and signals from the Fed on their monetary policy moving forward.

 $\label{eq:def:DiscLAIMER: This is not a deposit product. Earnings are not assured and principal amount invested is exposed to risk of loss. An investment in the Fund is not insured or investment in the fund in the fund is not insured or investment in the Fund in the f$ guaranteed by the Philippines Deposit Insurance Corporation or any other government agency. This product cannot be sold to you unless its benefits and risks have been thoroughly explained. Past performance is not a guide to future performance. The price of securities can and does fluctuate, and any individual security may experience upward or downward movement

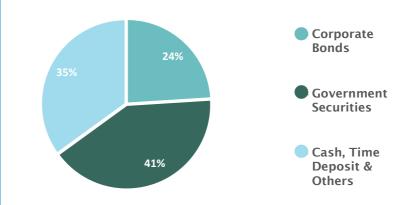
FIRST METRO SAVE AND LEARN **DOLLAR BOND FUND**



FUND FACT SHEET - AS OF MARCH 31, 2024

FUND BASICS

The fund aims to generate returns through investments in dollar denominated government and corporate debt investments as well as bank deposits. This fund is suitable for moderate-risk investors with medium-term investment horizons.



CUMULATIVE RETURNS¹

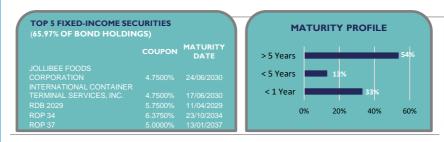
| | YTD | I-year | 3-year | 5-year | S.I. ² | |
|--------|-------|--------|--------|--------|--------------------------|--|
| SALDRE | 0.00% | 2.47% | -3.11% | -1.19% | 4.18% | |

CALENDAR YEAR RETURNS⁴

| | 2023 | 2022 | 2021 | 2020 | 2019 | 2018 | 2017 |
|--------|-------|--------|--------|-------|-------|--------|-------|
| SALDBF | 5.06% | -8.85% | -2.26% | 3.10% | 3.61% | -0.80% | 1.21% |



10/10/14 10/10/16 10/10/18 10/10/20 10/10/22



Cumulative returns as of March 31, 2024.

Note: Year-to-date (YTD) return refers to the amount of profit made by an investment since the first day of the current year









²Since Inception as of 10/01/14.

³Calendar Year Return is computed by getting the change on NAVPS from the first business day of the calendar year to the last business day of same year (Jan 01 – Dec 31 of a given year).