

Special Finance, Affordability, Asset Management and Efficiency Committee

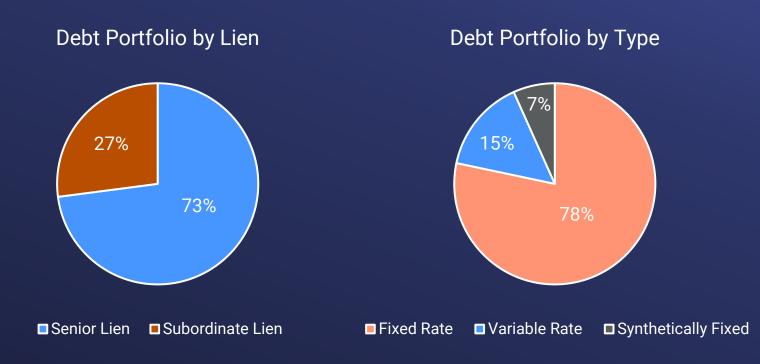
Finance and Administration Group Activities Report

Item 7a June 23, 2025

Metropolitan Debt Portfolio Overview

MWD Debt Portfolio Key Statistics

- As of June 10, MWD has approximately \$4.076 billion in bonds outstanding
- MWD will also have approximately \$272.9 million in fixed payor interest rate swaps outstanding



2025 Borrowing Needs

Metropolitan Anticipates Selling Four Series of Bonds in CY 2025

- Series 2025A Bonds being issued to refund all of the Series 2022C-1 VRDBs, converting them from taxable VRDBs to tax-exempt fixed rate bonds
- Shortly after the 2025A Bonds, Metropolitan anticipates two series of new money bonds for the Antelope Valley – East Kern (AVEK) High Desert Water Bank Program for a par amount of \$177.9 million
- Metropolitan anticipates issuing the Series 2025B Refunding Bonds to refund the Series 2022C-2 Bonds (\$134.6 million outstanding) later in CY 2025

Series 2025A Overview

2025A Senior Lien Refunding Bonds

- Water Revenue Refunding Bonds, 2025
 Series A
 - Senior lien refunding bonds; tax-exempt fixed rate
 - Refunding of:
 - \$147,650,000 outstanding principal of Special Variable Rate Water Revenue Refunding Bonds 2022 Series C-1
 - No debt service reserve fund
 - Expected closing July 1, 2025
 - Municipal Advisors: PFM Financial Advisors LLC

Bond Ratings are an Essential Component of Investor Credit Review

Metropolitan Bond Credit Ratings

- As a part of our debt issuance process, we seek bond credit ratings from one or more nationally recognized credit rating agencies
- Depending on the bond issue, Metropolitan will have ratings from
 - Standard & Poor's (S&P)
 - Moody's
 - Fitch
- Current rating review in conjunction with the sale of Water Revenue Refunding Bonds, 2025 Series A

Metropolitan's Current Bond Ratings Affirmed

Rating Agency	Metropolitan Lien and Mode	Rating Assigned	Rating Outlook
S&P Global Ratings	General Obligation Bonds	AAA (highest)	Stable
	Senior Lien – Long-Term Bonds	AAA (highest)	Stable
	Subordinate Lien – Long-Term Bonds	AA+	Stable
	Short-Term Obligations – Senior and Subordinate Liens	A-1+ (highest)	Stable
Moody's Ratings	General Obligation Bonds	Aaa (highest)	Stable
	Senior Lien	Aa1	Stable
Fitch Ratings	General Obligation Bonds (2014A)	AAA (highest)	Stable
	Senior Lien and Subordinate Lien	AA+	Stable
	Short-Term Obligations	F1+ (highest)	Stable

Confirmed May 30, 2025

Confirmed June 2, 2025

Pending

Key Credit Rating Highlights: S&P

Rating Agency	Rating Rationale	Rating Upgrade Factors	Rating Downgrade Factors
S&P Global Ratings AAA (Senior Lien)	 District's comprehensive resource planning, well-defined risk management practices and financial policies are cornerstone to its credit quality Management's prudent approach to mitigating the short and long-term credit risk associated with Climate Change and related impacts to water supply and demands District's ability to maintain steady financial metrics despite variability in water sales is a key credit strength Strategic importance of District to both its large member base and broad service area economy. Diverse water sources and ample water storage are additional credit strengths. 	Not Applicable	Not continuing emergency measures to bolster interconnections between SWP- dependent areas to infrastructure that would provide access to other supplies Not adjusting rates to maintain consistently strong financial performance Material underperformance to forecast District's policies and practices no longer support strong liquidity and DSC levels

Key Credit Rating Highlights: Moody's

Rating Agency

Rating Rationale

Rating Upgrade Factors

Rating
Downgrade
Factors

Moody's Ratings

Aa1 (Senior Lien)

- Indispensable water wholesaler to expansive service area
- Lowest-priced alternatives for water supplies in the region
- Effective rate setting strategies and willingness to raise rates
- Extensive, multi-year planning and investment ensures variable water supplies meet long-term demand and provides for flexibility to meet changing conditions

Additions to drought hardened supplies and system redundancy at state/local level Sustained DSC closer to 2.00x and reduced volatility in DSC. Maintain days' cash at around 365 days

Continued drought conditions that strain supplies, stored water

Weakened
financial
performance in
DSC and liquidity.
Increased capital
costs that drive
weakened
financials and
water affordability

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Questions

