SBA 504 Program Constant Default Rate (CDR) Update

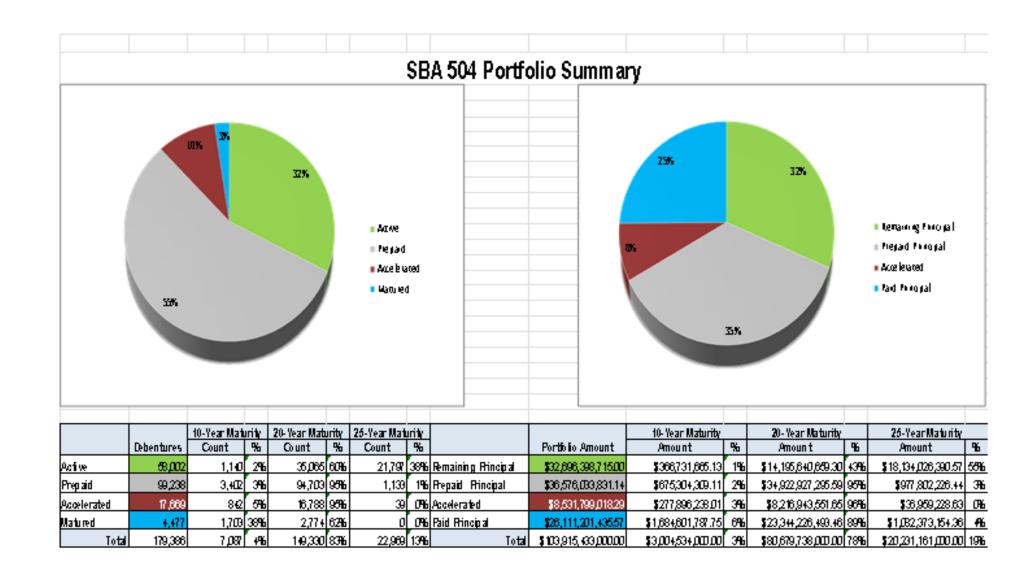


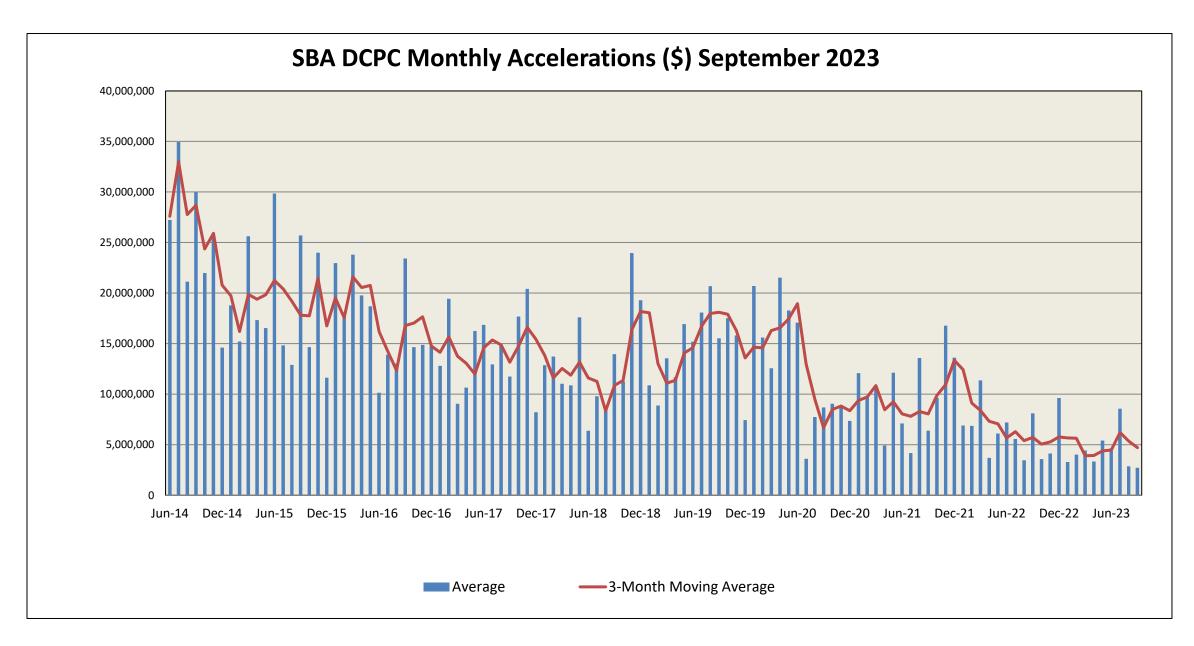
Definitions

- CDR is calculated by dividing total debenture accelerations by the average outstanding principal balance for the desired measurement period and annualizing the result.
- Calendar YTD, single month, 3-month and 6-month CDRs are calculated.
- Payment data source: SBA 504 Trustee BNYM
- Data is not seasonally-adjusted (NSA).

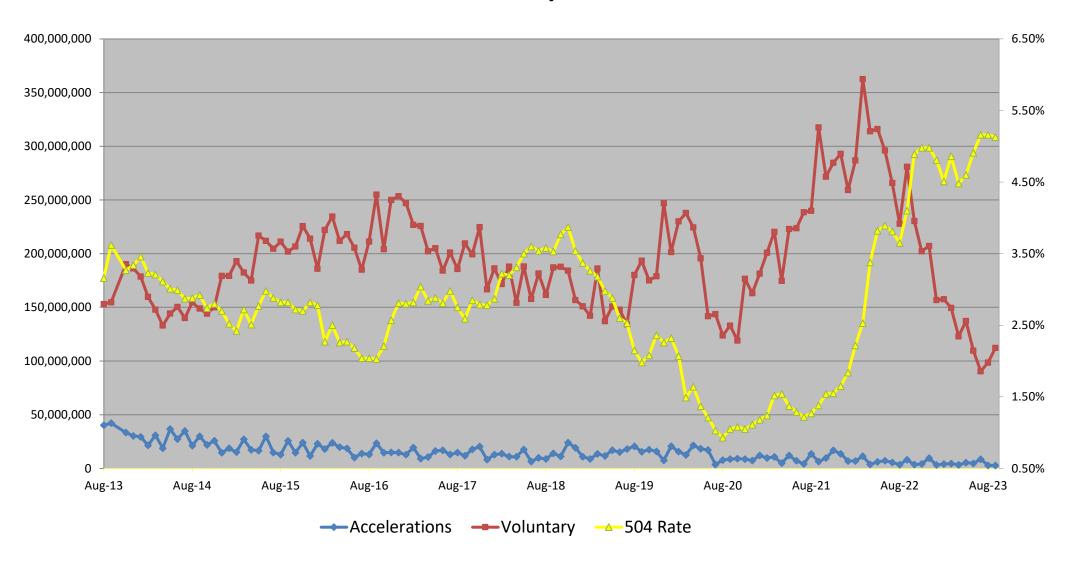
4Q2023 Results

- BNY Mellon reports the program has issued 179,386 debentures totaling \$103.9 billion. 55% of the OPB is represented by 25-year debentures with just 3% of their issuance having prepaid and less than 1% accelerated. 4Q2023 issuance was 1,287 debentures totaling \$1.247 billion, a slight decline from Q3 and a 14% decline y/y.
- Accelerations increased slightly in dollar terms and CDR rate. The dollar amount is +\$700K from Q3.
- \$14.1M accelerated vs \$13.4M in Q3. The 3-month moving average is lower at 0.18%. See page 5 for chart.
- Voluntary prepays decreased to \$301.3M and are \$474MM lower than the year-ago amount. See page 6 for chart.
- Twelve-month CDR has dropped to 0.18%. See page 7 for chart.
- The balance of outstanding DCPC's increased to \$32,482,291,728.39. See page 8 for chart.

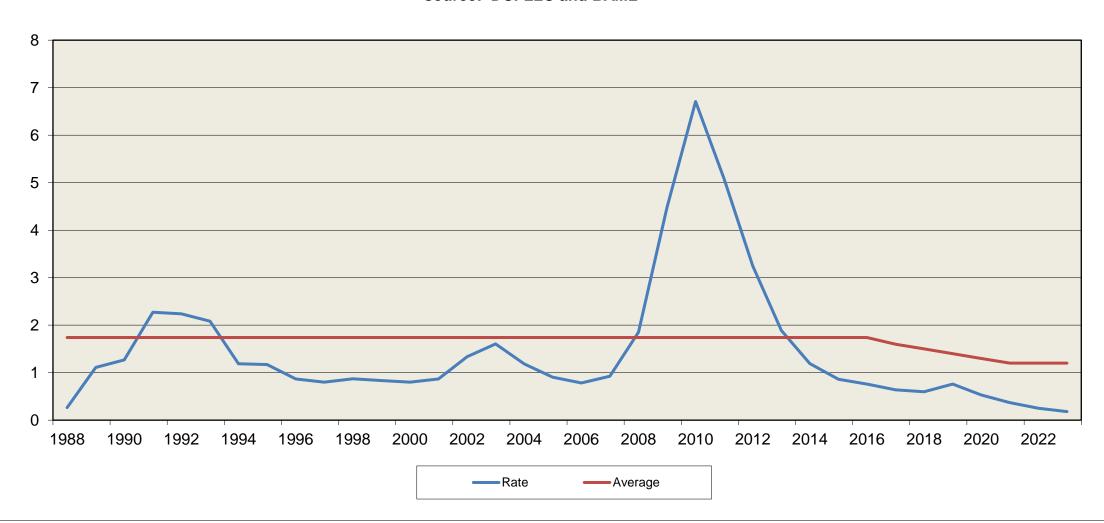


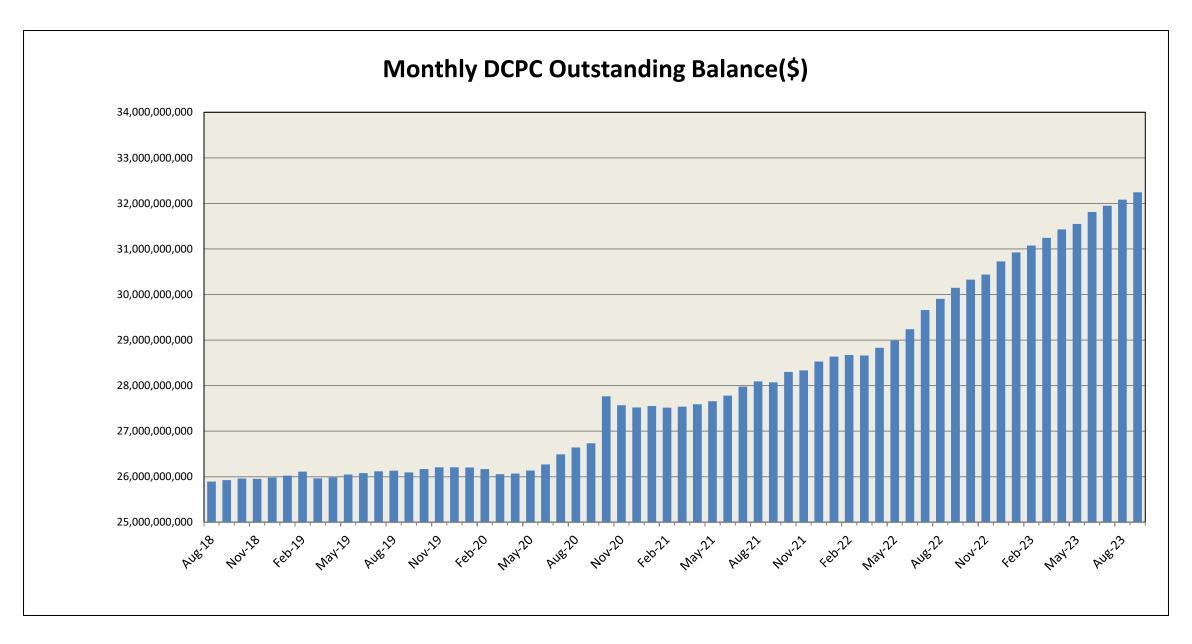


SBA 504 Pre-Payments









Disclaimer

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