SBA 504 Program Constant Default Rate (CDR) Update



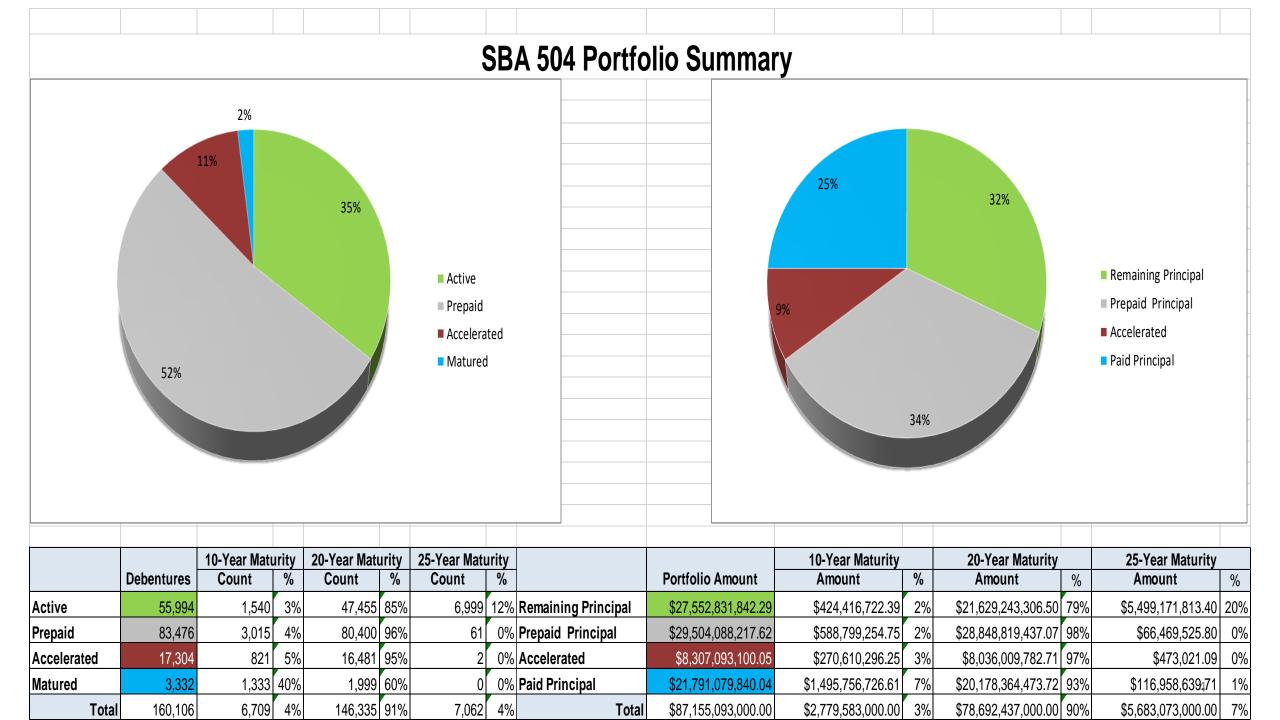
1Q2021

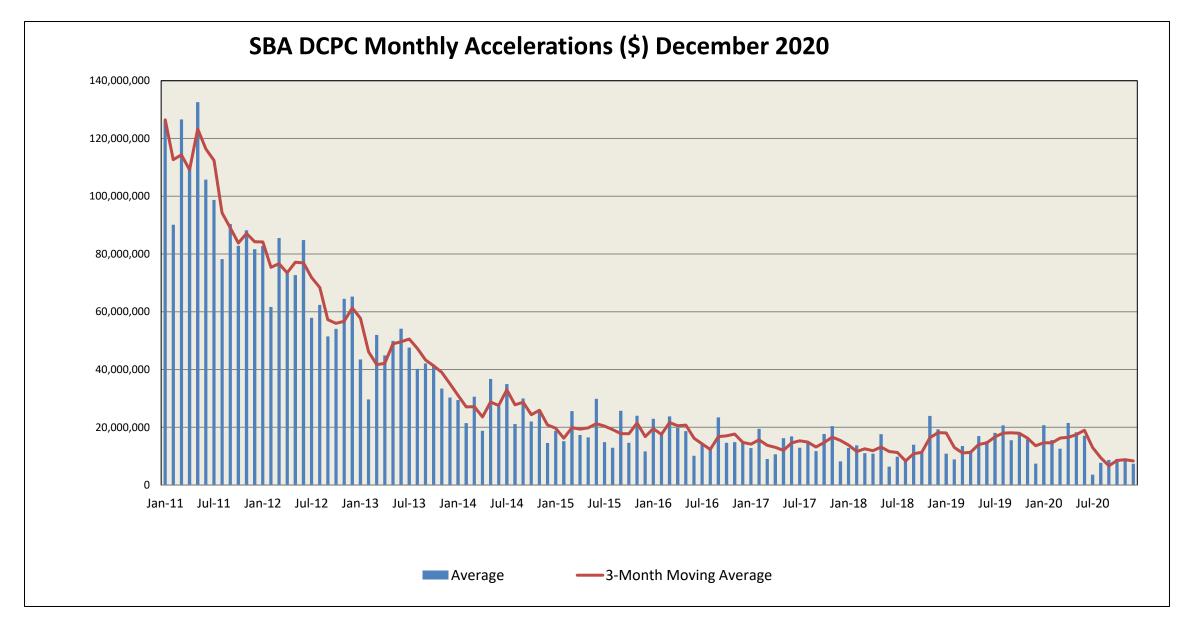
Definitions

- 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).

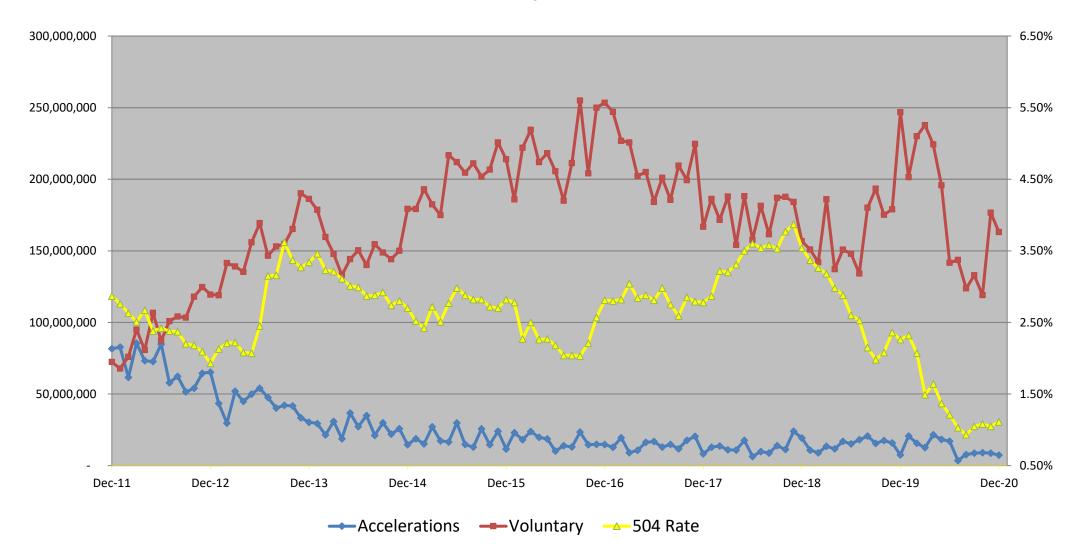
1Q 2021 Results

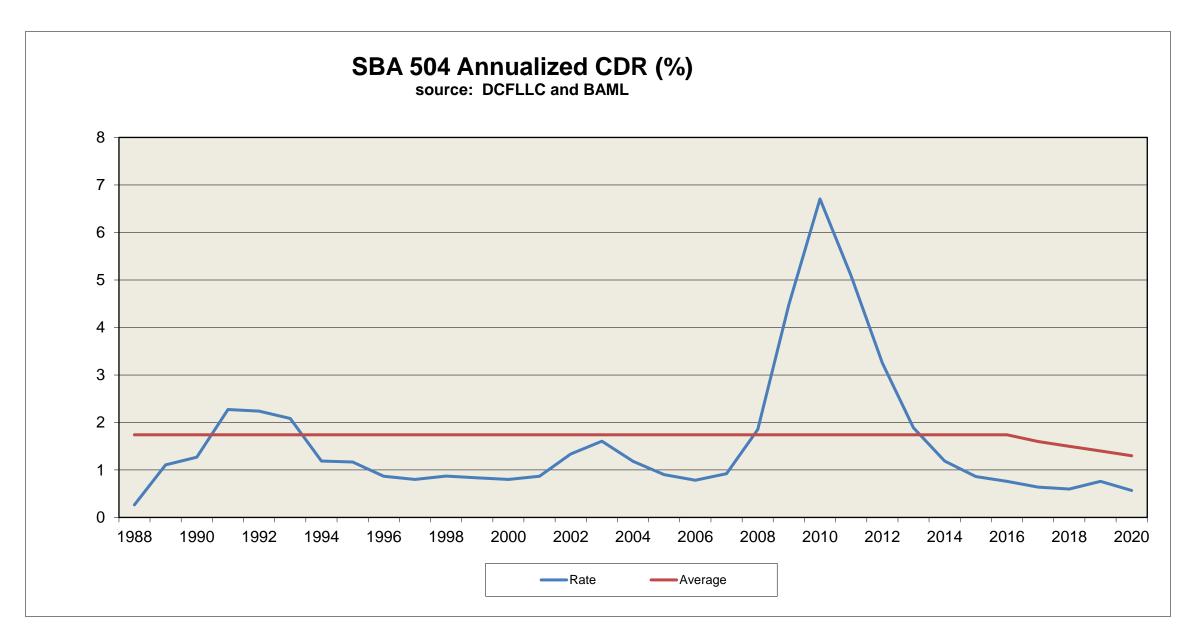
- Accelerations increased in 1Q2021 in dollar terms and CDR rate from 4Q2020, but the dollar amount is 38% lower vs. a year ago.
- BNY Mellon Dashboard provides a summary of the program's loan portfolio. See page 4.
- \$25.1M accelerated vs. \$20MM in 4Q2020. There were 41 loans that accelerated, 8 more than last quarter but 38 fewer than 1Q2020. See page 5 for chart.
- Voluntary pre-pays were \$458.8M vs. just \$400MM last quarter and \$601.1M a year ago. There were 1,072 loans that prepaid vs. 1,326 a year ago. See page 6 for chart.
- Twelve-month CDR declined to 0.53%. See page 7 for chart.
- The balance of outstanding DCPC's increased to \$27,520,153,028.10, a Y/Y increase of \$1.315 billion.
 See page 8 for chart.

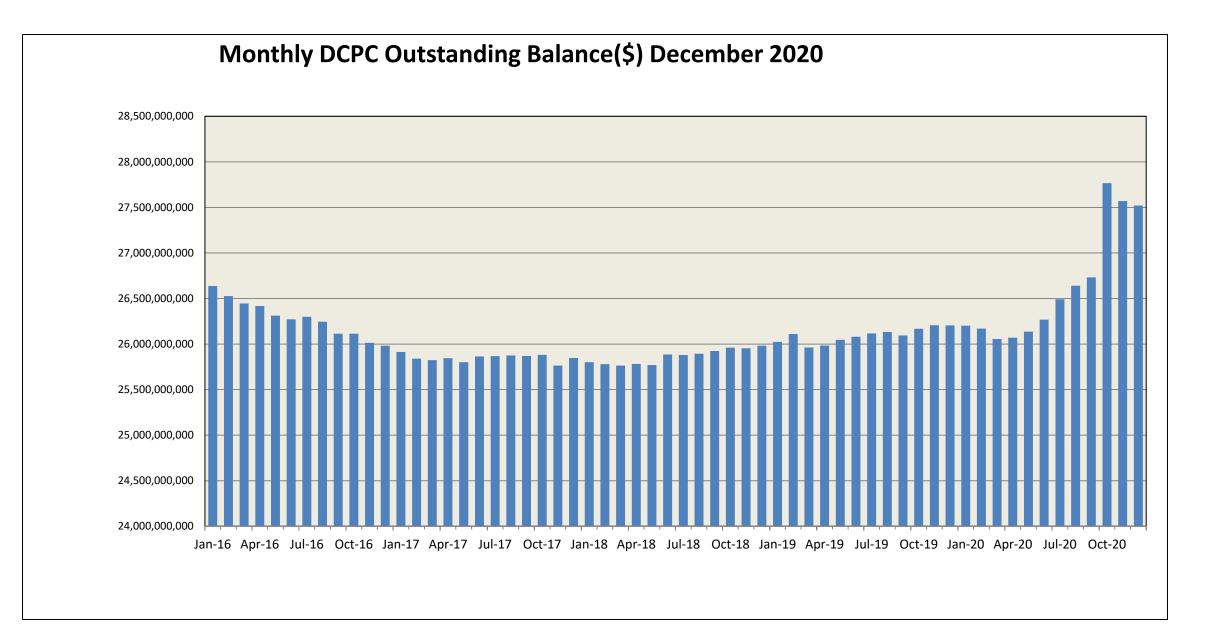




SBA 504 Pre-Payments







Disclaimer

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