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).

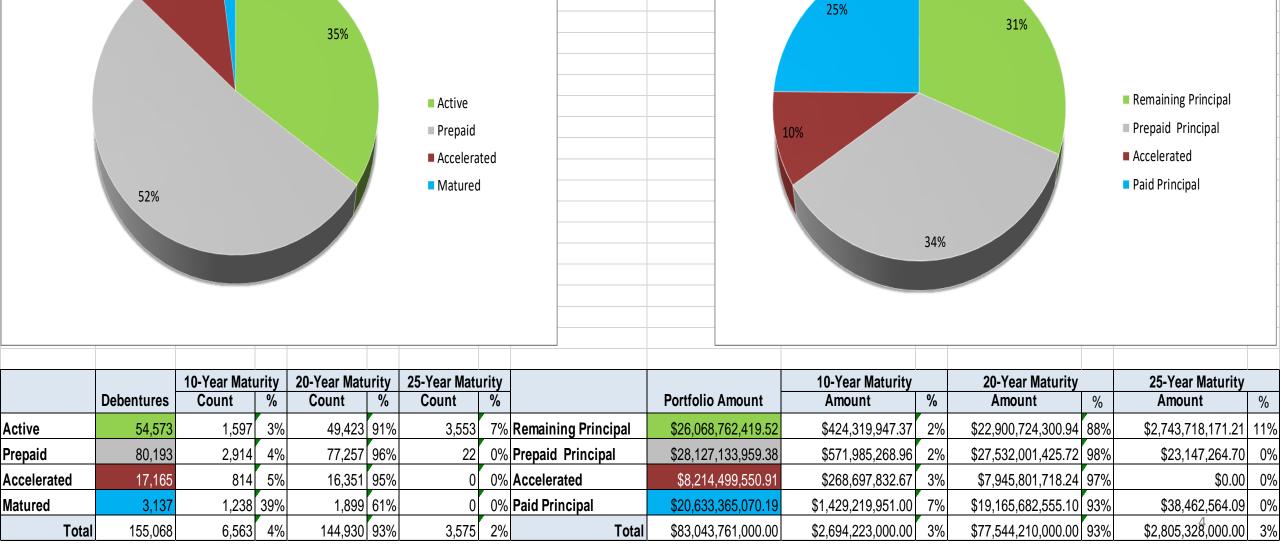
2Q2020 Results

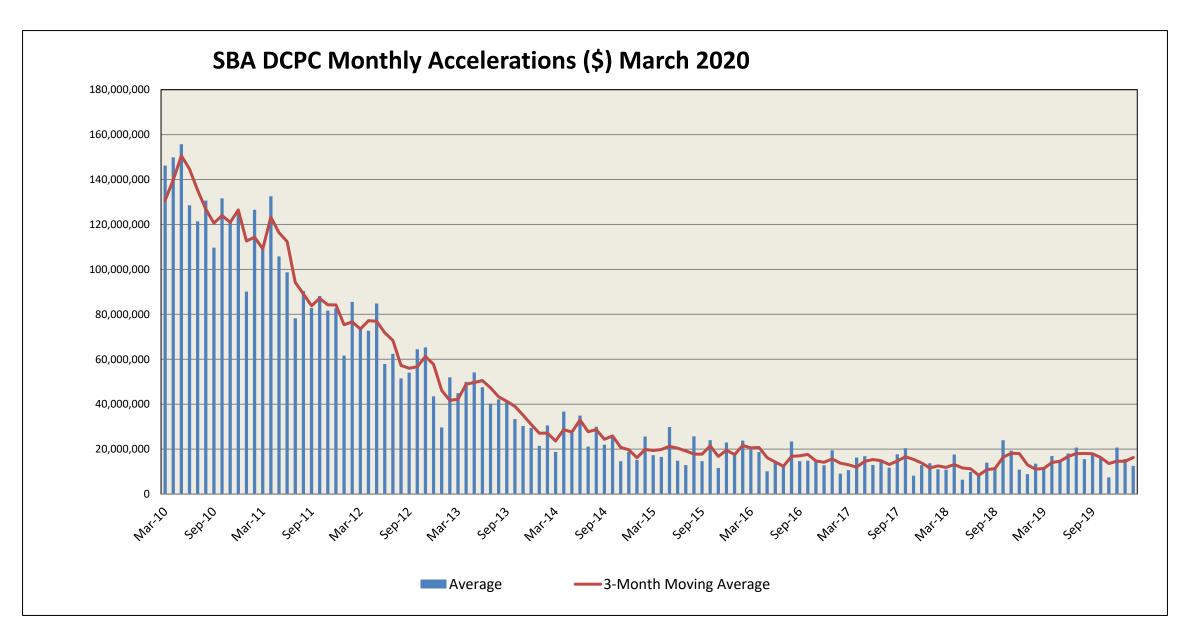
- Total issuance for the program as of March 31, 2020 is \$83,043,761,000 represented by outstanding balances of 2% in 10year, 87% in 20 year, and 11% in 25-year debentures. See page 4 from BNYM Dashboard for chart of issuance and payments.
- Accelerations increased in Q2 in dollar terms and CDR. The dollar amount is up 48% vs. a year ago \$48.9M accelerated vs \$40.7M in Q1 and \$33MM a year ago. Of particular note is no 25-year loans have been accelerated. See page 5 for chart.
- Voluntary pre-pays increased to \$669.4M vs. \$601MM in Q1 and \$479MM one-year ago, an increase of 40% y/y. See page 6 for chart.
- Twelve-month CDR is flat to 0.72%. See page 7 for chart.
- The balance of outstanding DCPC's decreased to \$26,068,762,419.52 See page 8 for chart.

SBA 504 Portfolio Summary

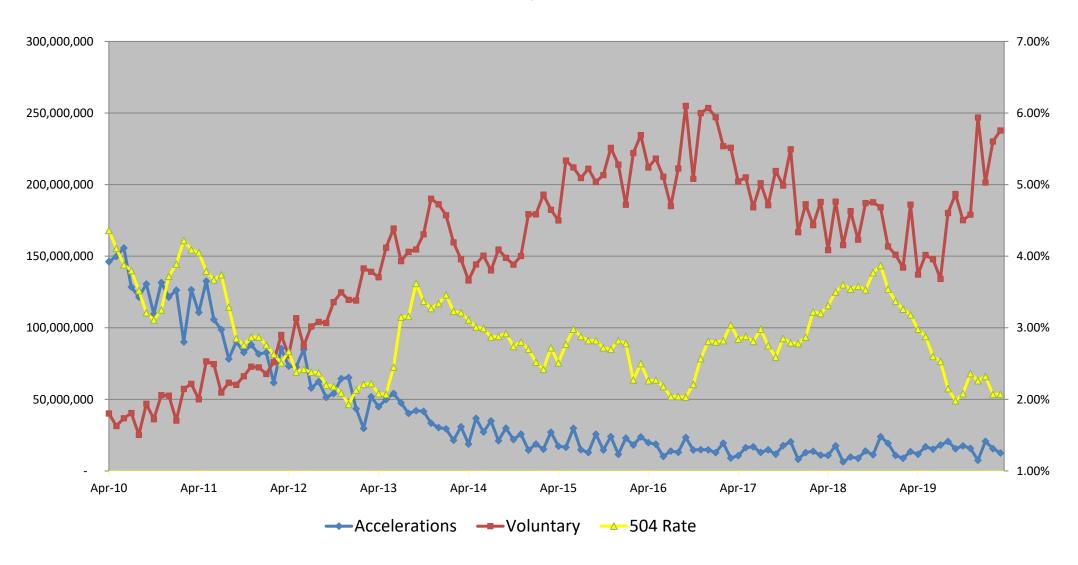
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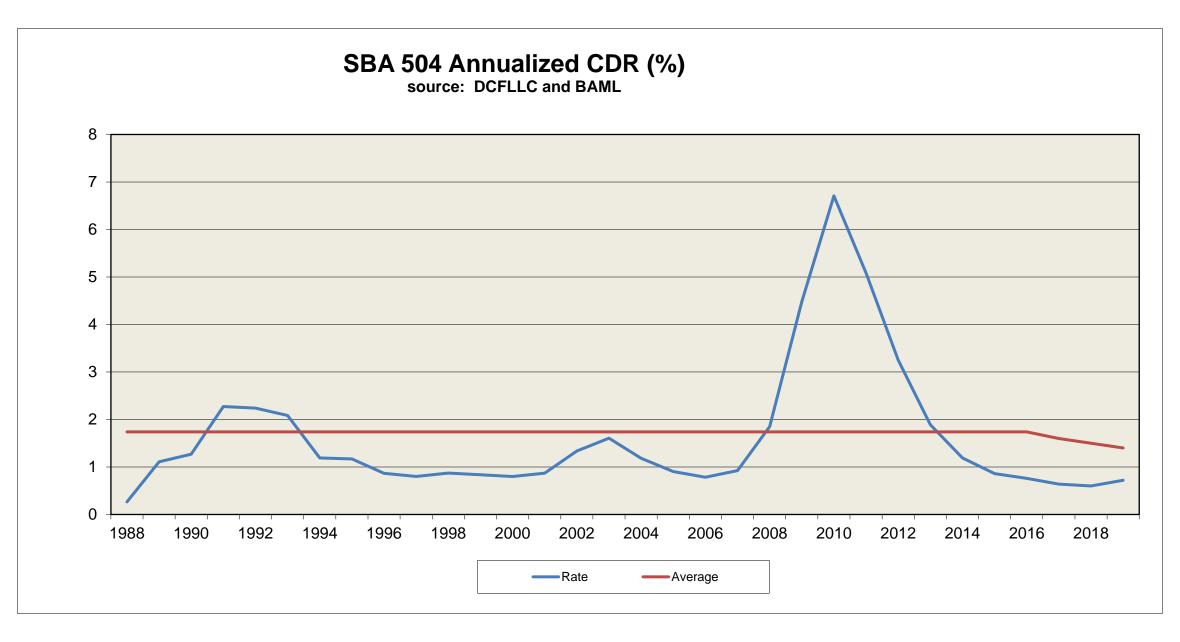
11%



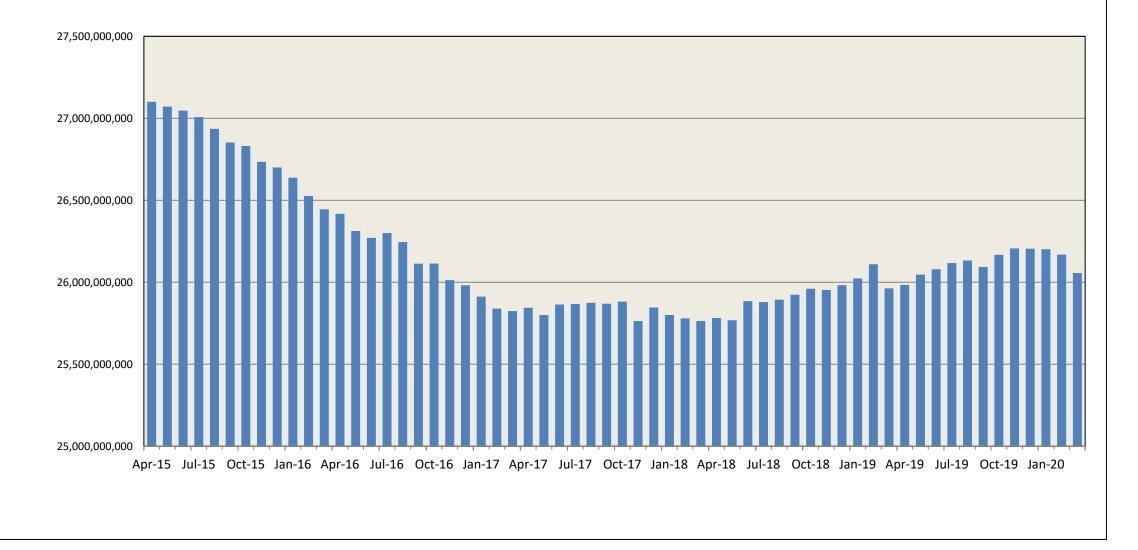


SBA 504 Pre-Payments





Monthly DCPC Outstanding Balance(\$) March 2020



Disclaimer

The information herein has been obtained from sources that we believe to be reliable, but we do not guarantee its accuracy or completeness.



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