# SBA 504 Program <br> 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.
- $\$ 25.1 \mathrm{M}$ accelerated vs. $\$ 20 \mathrm{MM}$ in 4 Q 2020 . 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 $\$ 458.8 \mathrm{M}$ vs. just $\$ 400 \mathrm{MM}$ last quarter and $\$ 601.1 \mathrm{M}$ 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 $\mathrm{Y} / \mathrm{Y}$ increase of $\$ 1.315$ billion. See page 8 for chart.

SBA 504 Portfolio Summary


SBA DCPC Monthly Accelerations (\$) December 2020


## SBA 504 Pre-Payments



## SBA 504 Annualized CDR (\%)

source: DCFLLC and BAML


Monthly DCPC Outstanding Balance(\$) December 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.

Eagle Compliance LLC
All rights reserved. 2021

