# Analysis of General Government (100) Funds Executive Summary 

Treasury Division

January 19, 2021

Based on a review of the data available through January 19, 2021, Treasury projects a negative $(\$ 20.2 \mathrm{M})$ year-end variance for all types of revenues posted in " 400000 " accounts in general government (100) funds for FY 2020. The projection does not include revenues posted to 200,300 , or 600 funds in the operating budget. This projected variance is not final because the revenue postings for FY 2020 are not yet complete. The overall variance could change before the close of FY 2020. New information that will become available over the next month and a half about property taxes, program taxes, and some fee and fine revenues could affect the year-end variance.

The projected variance improved about $\$ 2 \mathrm{M}$ since than the previous revenue report presented on December 16 primarily due to changes in these accounts:

- Investment Earnings
- MOA Trust Fund Contribution
- Prior Year Expense Recovery
- SOA Traffic Signal TORA
positive $\$ 517 \mathrm{k}$ variance
positive $\$ 600 \mathrm{k}$ variance positive $\$ 729$ k variance positive $\$ 250 \mathrm{k}$ variance
\$810k improvement \$600k improvement \$439k improvement \$250k improvement

The variances for the following accounts could change before the close of the fiscal year.

- Property Tax
- P\&I on delinquent property taxes
- Tobacco Tax
- Ambulance Service Fees
positive $\$ 2.2 \mathrm{M}$ variance
positive $\$ 437 \mathrm{k}$ variance no variance
negative (\$3.3M) variance
no change, uncertain no change, uncertain no change, uncertain no change, uncertain

The following accounts had smaller changes since the previous revenue report:

- Room Tax in 100 funds only
- Rental Vehicle Tax
- Marijuana Sales Tax
- Motor Fuel Tax
- Motor Vehicle Registration Tax
- Building Safety Fund 163000
- Transit Fees
- Parks and Rec Fees
- Library Fees
- APD Counter Fines
- Municipal Assistance
- PFD Garnishments
negative ( $\$ 7.8 \mathrm{M}$ ) variance negative ( $\$ 4.3 \mathrm{M}$ ) variance positive $\$ 1 \mathrm{M}$ variance
negative ( $\$ 1.6 \mathrm{M}$ ) variance
negative ( $\$ 218 \mathrm{k}$ ) variance
negative ( $\$ 168 \mathrm{k}$ ) variance
negative ( $\$ 1.4 \mathrm{M}$ ) variance
negative ( $\$ 1.7 \mathrm{M}$ ) variance
negative ( $\$ 112 \mathrm{k}$ ) variance
negative (\$70k) variance
negative ( $\$ 4.2 \mathrm{M}$ ) variance
negative ( $\$ 524 \mathrm{k}$ ) variance
\$54k improvement no change \$132k improvement (\$82k) worse \$182k improvement (\$30k) worse
(\$17k) worse
\$20k improvement (\$3k) worse no change, uncertain no change \$138k improvement

