Adjusting the Fiscal Growth Factor

November 18, 2020

Expenditure Limit Law Change

- The state expenditure limit, restrictions on raising taxes in excess of the limit, and the state Expenditure Limit Committee were repealed (Chapter 218, Laws of 2020)
- The state expenditure limit required calculation of a fiscal growth factor, which was not repealed and is used for other purposes
- The Economic Revenue Forecast Council (ERFC) is now responsible for calculating the fiscal growth factors by Fiscal Year (FY) for the current and ensuing biennia

Fiscal Growth Factor Basics

The fiscal growth factor is the average growth in state personal income for the prior ten FY.

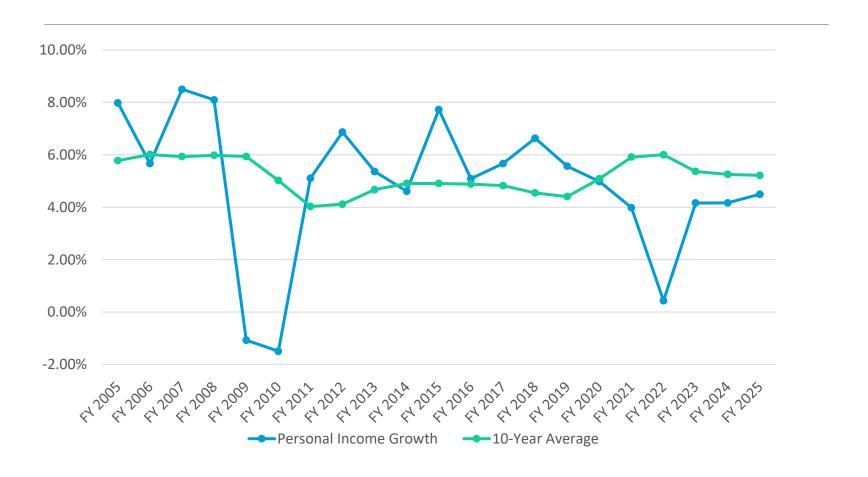
The fiscal growth factor is set once adopted by the ERFC and not updated for any subsequent revisions to the data.

Uses of the Fiscal Growth Factor

The fiscal growth factor is used for purposes in statute including:

- ➤ Determining amounts that specific fees may or must be raised by; and
- Determining increases to be made for specific transfers and local distributions

The Fiscal Growth Factor is equal to the 10-Year Average of State Personal Income Growth



Fiscal Growth Factors

Fiscal Year	Fiscal Growth Factor	Status
FY 2020 (2019-21)	5.08%	Adopted November 2018
FY 2021 (2019-21)	5.91%	Adopted November 2019
FY 2022 (2021-23)	6.00%	Proposed November 2020
FY 2023 (2021-23)	5.36%	Preliminary November 2020

FY 2020 Fiscal Growth Factor

Adopted in November 2018 (\$ Billions)

FY 2009 Personal Income \$285.384

FY 2019 Personal Income \$468.587

10 year average annual growth 5.08%

Formula: (468.587/285.384)^(1/10)-1

FY 2021 Fiscal Growth Factor

Adopted in November 2019 (\$ Billions)

FY 2010 Personal Income \$282.006

FY 2020 Personal Income (estimate) \$500.934

10 year average annual growth 5.91%

Formula: (500.934/282.006)^(1/10)-1

^{*} Personal income and fiscal growth factor is estimated.

FY 2022 Fiscal Growth Factor

Proposed Final (\$ Billions)

FY 2011 Personal Income \$296.551

FY 2021^{*} Personal Income* \$531.201

10 year average annual growth* 6.00%

Formula: (531.201/296.551)^(1/10)-1

^{*} Personal income and fiscal growth factor is estimated.

FY 2023 Fiscal Growth Factor

Preliminary (\$ Billions)

FY 2012 Personal Income \$316.426

FY 2022 Personal Income* \$533.479

10 year average annual growth* 5.36%

Formula: (533.479/316.426)^(1/10)-1

^{*} Personal income and fiscal growth factor is estimated.