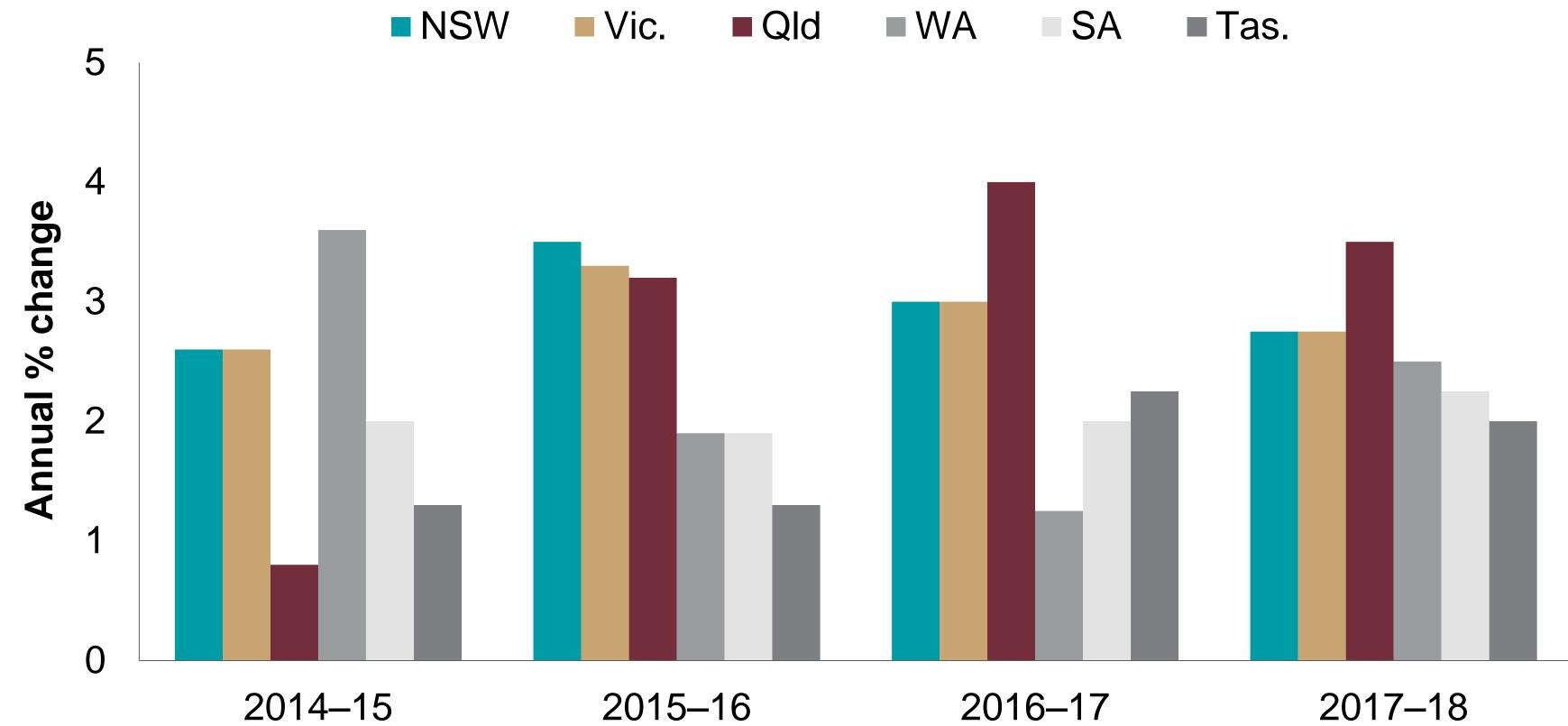
Queensland Budget 2016-17

# Mid Year Fiscal and Economic Review



## Strongest forecast growth of all States

#### Economic growth



2016–17

2017–18







## **Economic parameters**

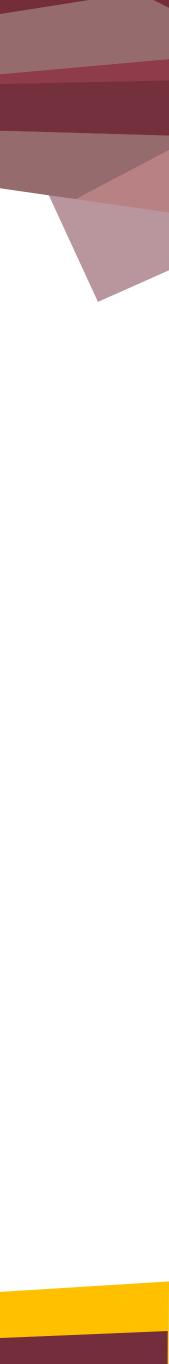
	2015-16 Outcome	2016-17		2017-18	
		Budget	MYFER	Budget	MYFER
Gross state product <sup>2</sup>	3.2	4	4	31/2	31/2
Employment	1.6	11/2	3/4	13⁄4	13⁄4
Unemployment rate	6.2	6¼	6¼	6	6
Inflation	1.6	2	13⁄4	21/2	21⁄4
Wage Price Index	1.9	21⁄4	21⁄4	2 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> ⁄4
Population <sup>3</sup>	11⁄4	11⁄2	11/2	11/2	11/2

Notes:

- 1. Annual % change, except for unemployment rate.
- available at the time of printing.

Sources: ABS 3101.0, 6202.0, 6345.0, 6401.0 and Queensland Treasury.

2. Based on Queensland Treasury Queensland State Accounts. Using different methodologies the ABS estimates 2.0% growth in 2015-16. 3. Population growth for 2015-16 is the annual growth rate in the three quarters to March quarter 2016, as June quarter 2016 data were not

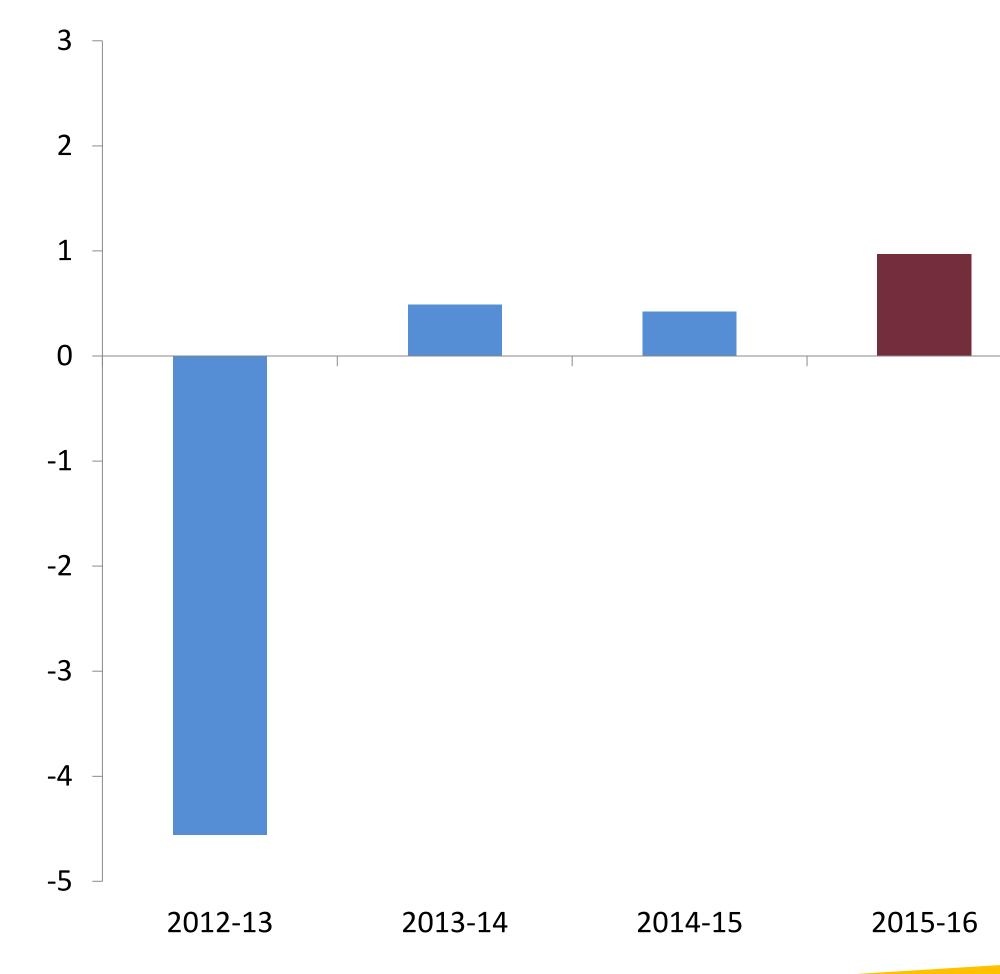


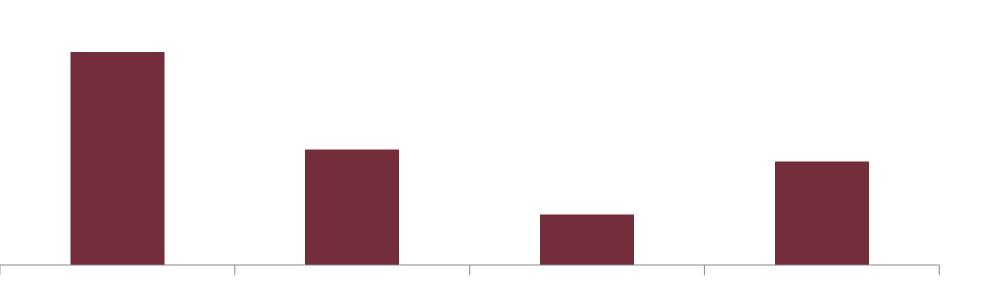




# Operating surplus driven higher by short-term royalty boost

Net operating balance (\$ billion)







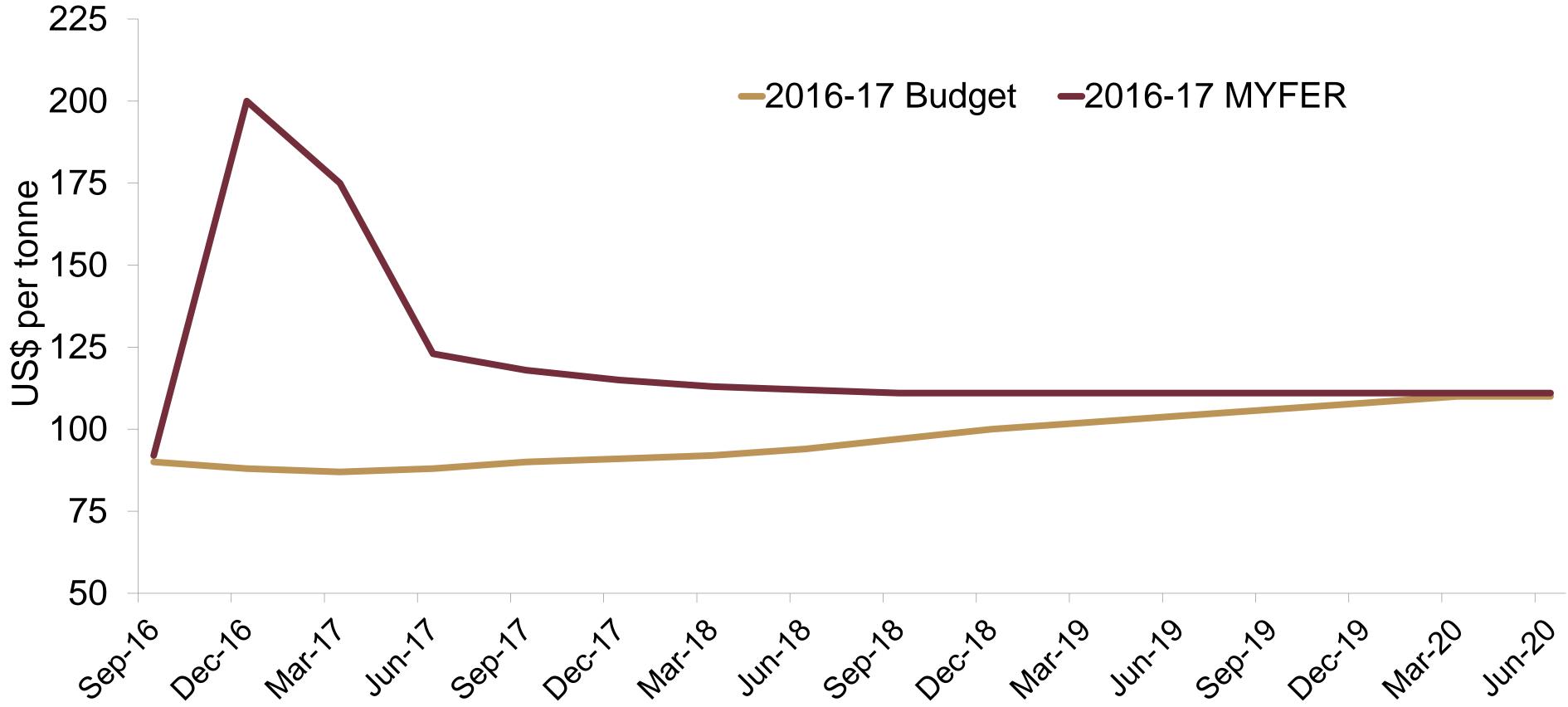






# Short-term Royalty Boost

#### Hard Coking Coal, contract price

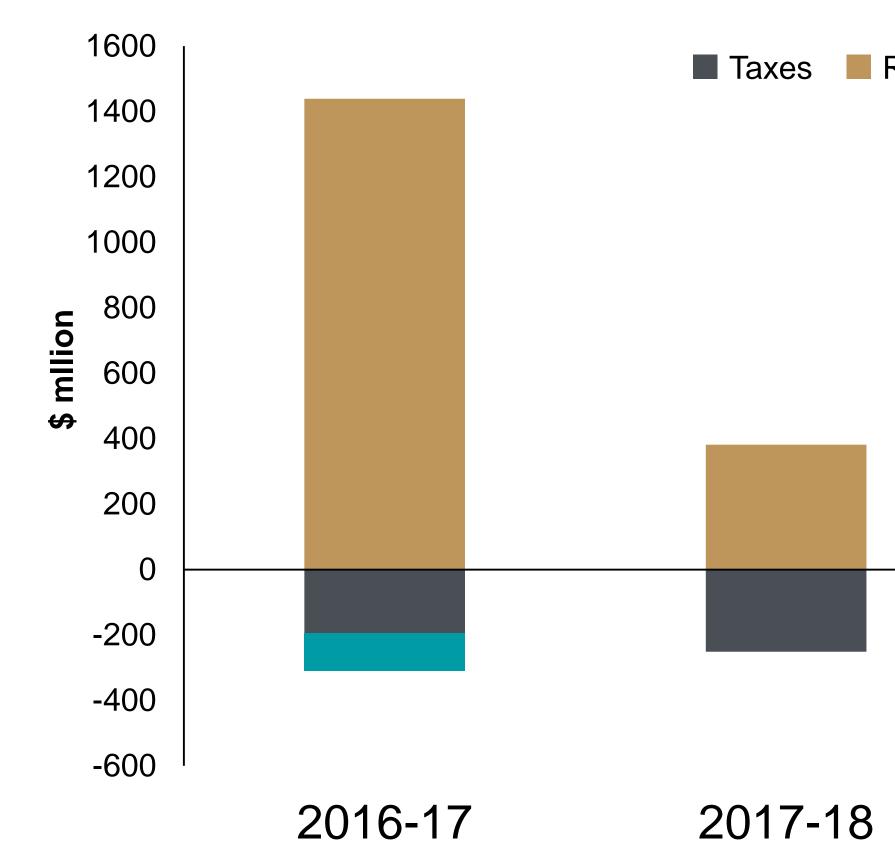








### Key revenue changes since Budget



Royalties GST



2018-19 2019-20

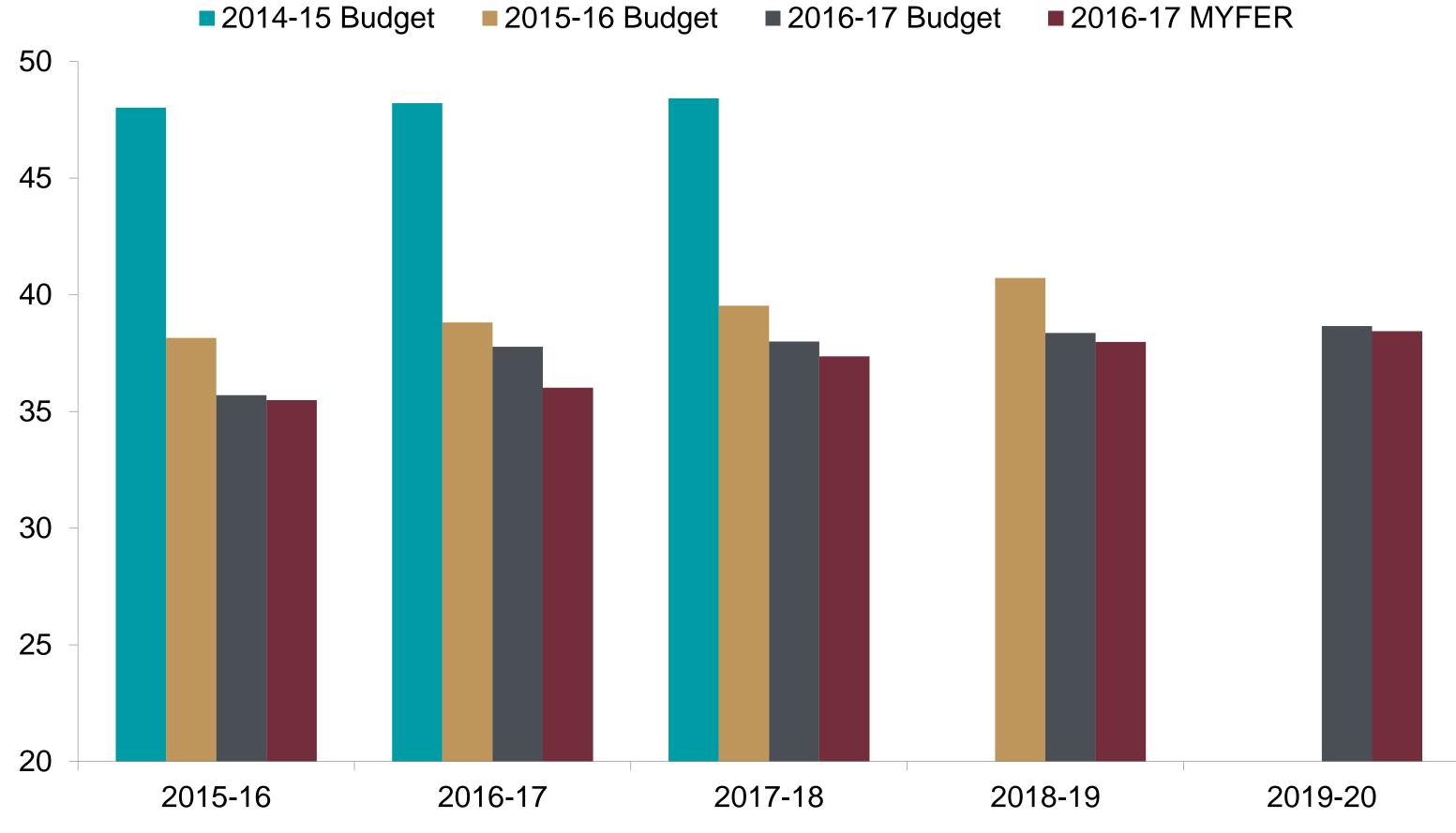












### General Government Debt lower

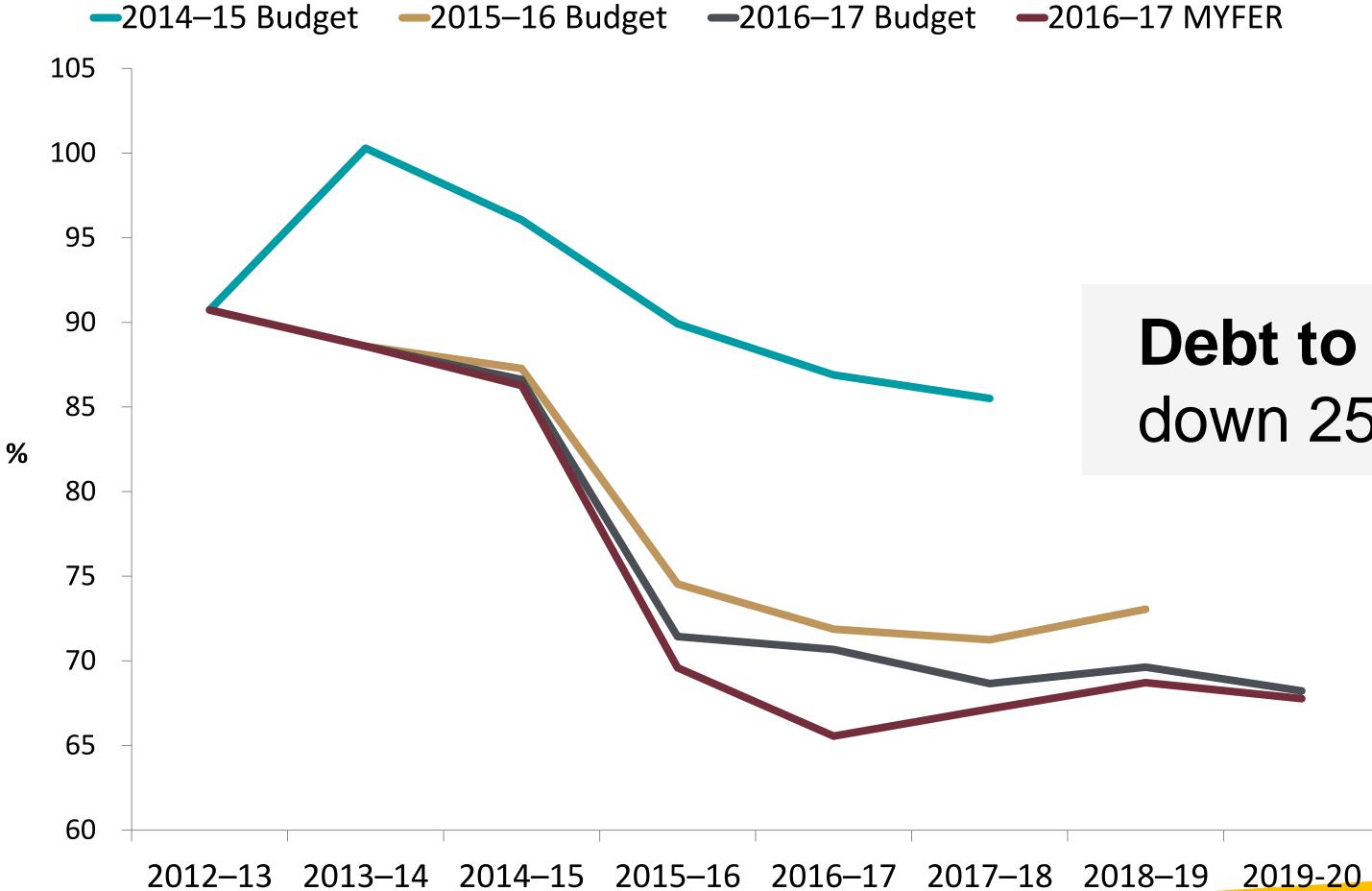
■ 2016-17 Budget ■ 2016-17 MYFER



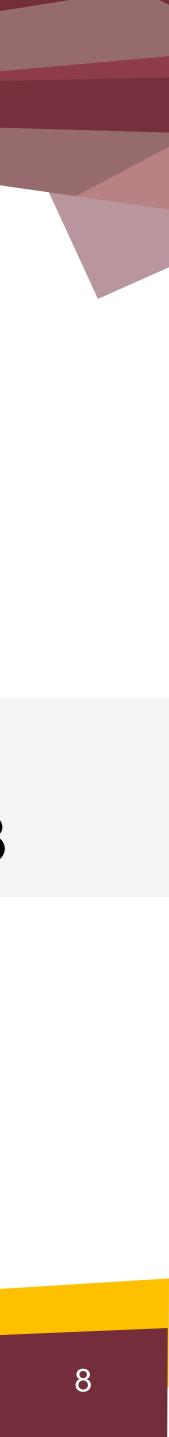


# Ongoing reductions in debt

#### General government debt to revenue



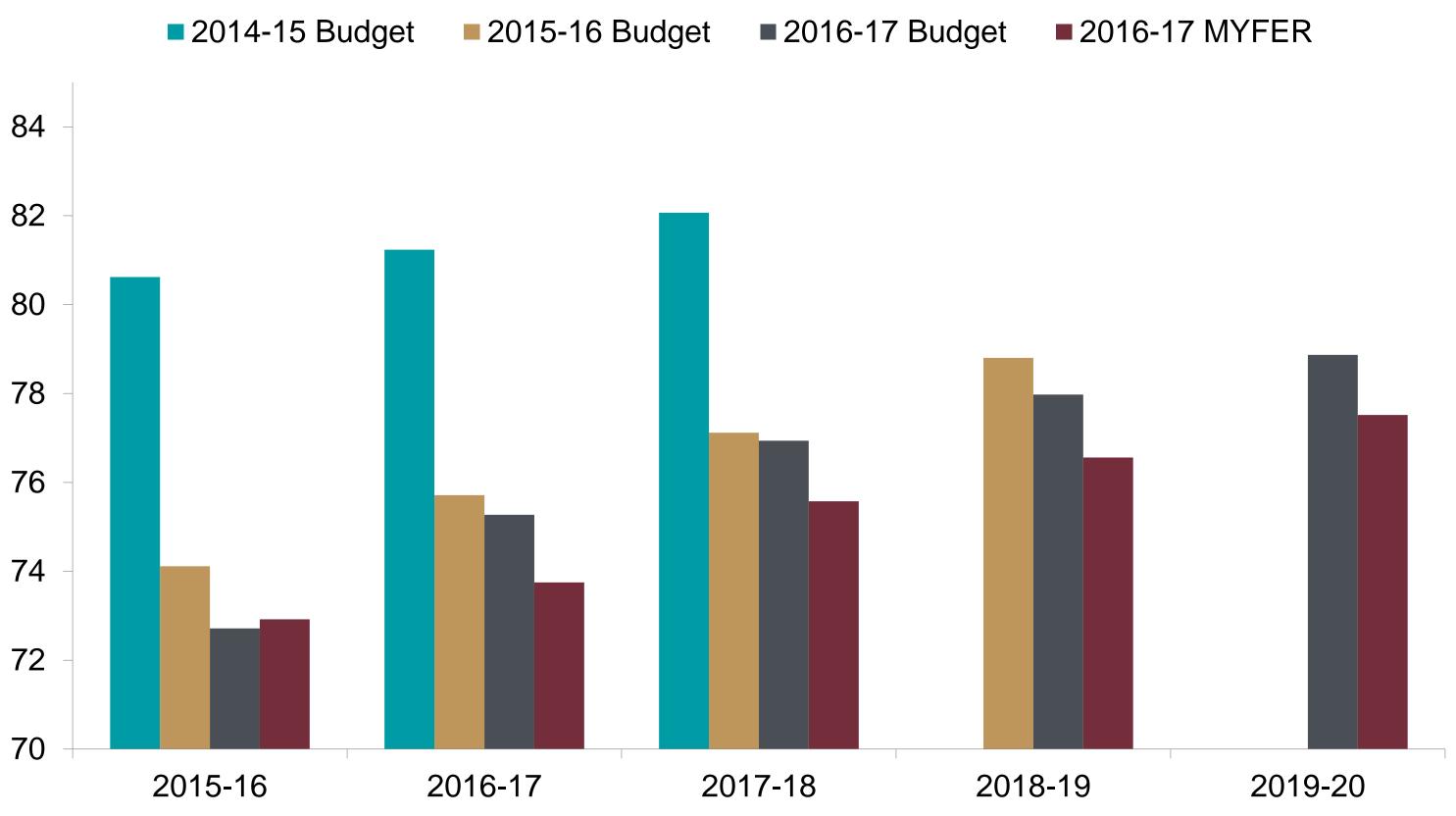
#### **Debt to Revenue ratio** down 25% since 2012-13





# Non-financial Public Sector debt lower

NFPS Debt \$ billion









# Regional Jobs and Productivity Boosting Infrastructure **\$200 million** Jobs and Regional Growth Package **Includes \$170 million** Jobs and Regional Growth Fund

**Includes \$20 million** Made in Queensland manufacturing

**\$10.7 billion c**apital program

**More than \$440 million** Accelerated Works Program

**\$200 million** Regional Works program



