
FY 2014 JLBC Baseline With Executive Budget Comparison

January 22, 2013

JLBC

Positive Budget Developments

- Arizona economy continues in recovery mode, albeit at a slow pace
- Legislature required to provide 3-year projection in its annual budget bill
 - Does not require individual FY '15 and '16 agency budgets, but does require state to set out-year targets
- FY '13 budget established reserves of \$450 M
 - Represents 5.5% of budget – statutory cap is 7%
 - Not intended to be used for ongoing programs
 - Formula would deposit another \$266 M, but 7% cap would limit to \$125 M – Baseline does not add

Forecast Risks

- Uncertain economy in 0% interest rate environment
- Unknown outcome of Federal Fiscal Cliff 2
- Unpredictable disaster – environmental or political
- Budget litigation
- A 3-year forecast comes with risks – a 1% change would affect the balance by \$500 M in the third year

2 Factors Influencing Budget Outlook through '16

- ❑ How much revenue forecast risk in an uncertain economic environment?

- ❑ How much discretionary spending above the Baseline?

Baseline Balance Represents Available Resources After Fulfilling Mandates

- Consensus revenue
 - 3-year annual 5.7% base growth – excluding tax changes
 - Loss of \$(924) M 1-cent sales tax
 - \$(283) M in enacted tax reductions by FY '16
 - 65% probability of reaching forecast

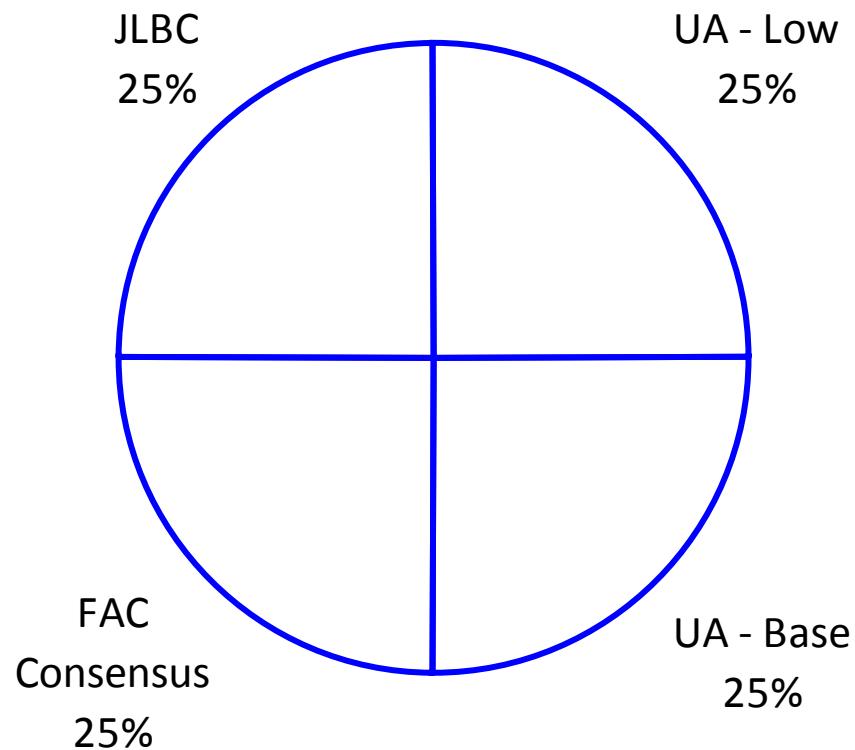
- Statutory spending
 - Growth required by statute – primarily K-12 and Medicaid
 - Adds \$157 M in FY '14 and \$701 M by FY '16

Where Are We Headed Over the Next Few Years?

- Four-Sector Consensus Forecast Incorporates Different Economic Views, Including the FAC

4-sector forecast equally weights:

- FAC average
- UofA model – base
- UofA model – low
- JLBC Staff forecast
- Remaining revenues (9% of total) are staff forecast



* Includes Big 3 categories of sales tax,
individual income and corporate income taxes

FY '14 – FY '16 Baseline Revenue Changes

	General Fund - \$ in Millions		
	FY '14 <u>Above '13</u>	FY '15 <u>Above '14</u>	FY '16 <u>Above'15</u>
Base Revenue Growth (4.9%/5.9%/6.2%)	416	526	575
TPT 1 ¢ Expires	(924)	--	--
Elimination of Fund Transfers	(90)	(6)	--
One-Time FY '13 Revenue Loss ^{1/}	52	--	--
Previously Enacted Tax Legislation	(47)	(134)	(108)
Urban Revenue Sharing	(45)	(28)	(35)
Change In Beginning Balance ^{2/}	<u>254</u>	<u>(341)</u>	<u>(285)</u>
Additional Revenues	(384)	17	147
Total Resources	8,979	8,996	9,143

1/ TPT early payment threshold

2/ Beginning balances: FY '13, \$397 M; FY '14, \$651 M; FY '15, \$310 M; FY '16, \$25 M

FY '14 – FY '16 Baseline Spending Changes

	General Fund - \$ in Millions		
	FY '14 <u>Above '13</u>	FY '15 <u>Above '14</u>	FY '16 <u>Above '15</u>
K-12 Formula	55	54	82
Medicaid Formula (prior to expansion)	(97)	115	128
Medicaid Mandatory Expansion	74	140	22
One-Time FY '13 Caseload Savings	76	--	--
ADC Operating – phase-in approved beds	9	19	7
Debt Service	20	--	--
Land Department Fund Source	11	--	--
Other	9	(26)	3
Additional Spending	157	302	242
Total Spending	8,669	8,971	9,214

FY '14 – '16 Baseline Projections

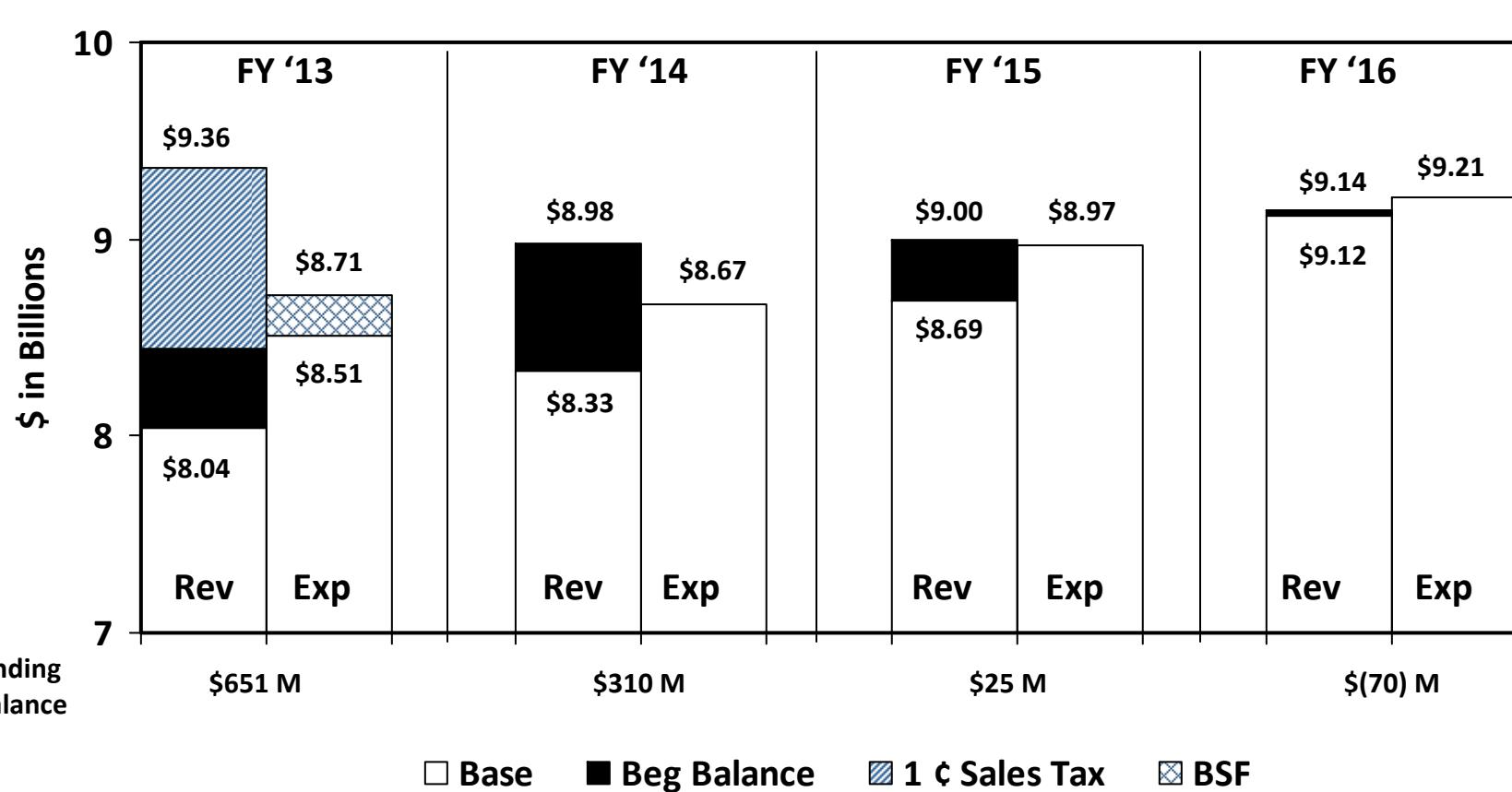
Baseline	<u>'13</u>	<u>'14</u>	<u>'15</u>	<u>'16</u>
Balance Forward	\$397 M	\$651 M	\$310 M	\$25 M
Revenues	\$9.0 B	\$8.3 B	\$8.7 B	\$9.1 B
Spending	\$8.7 B ^{1/}	\$8.7 B	\$9.0 B	\$9.2 B
Ending Balance	\$651 M	\$310 M	\$25 M	\$(70) M

- After statutory spending, effectively no money remains for discretionary spending without increasing out-year shortfall
- Excludes impact of K-12 inflation court ruling – would add a new \$80 M+ to budget each year. If funded, would result in \$(223) M FY '15 shortfall and \$(346) M FY '16 shortfall
- \$450 M Rainy Day Fund available to offset shortfalls

^{1/} \$8.5 billion after adjusting for Rainy Day Fund deposit

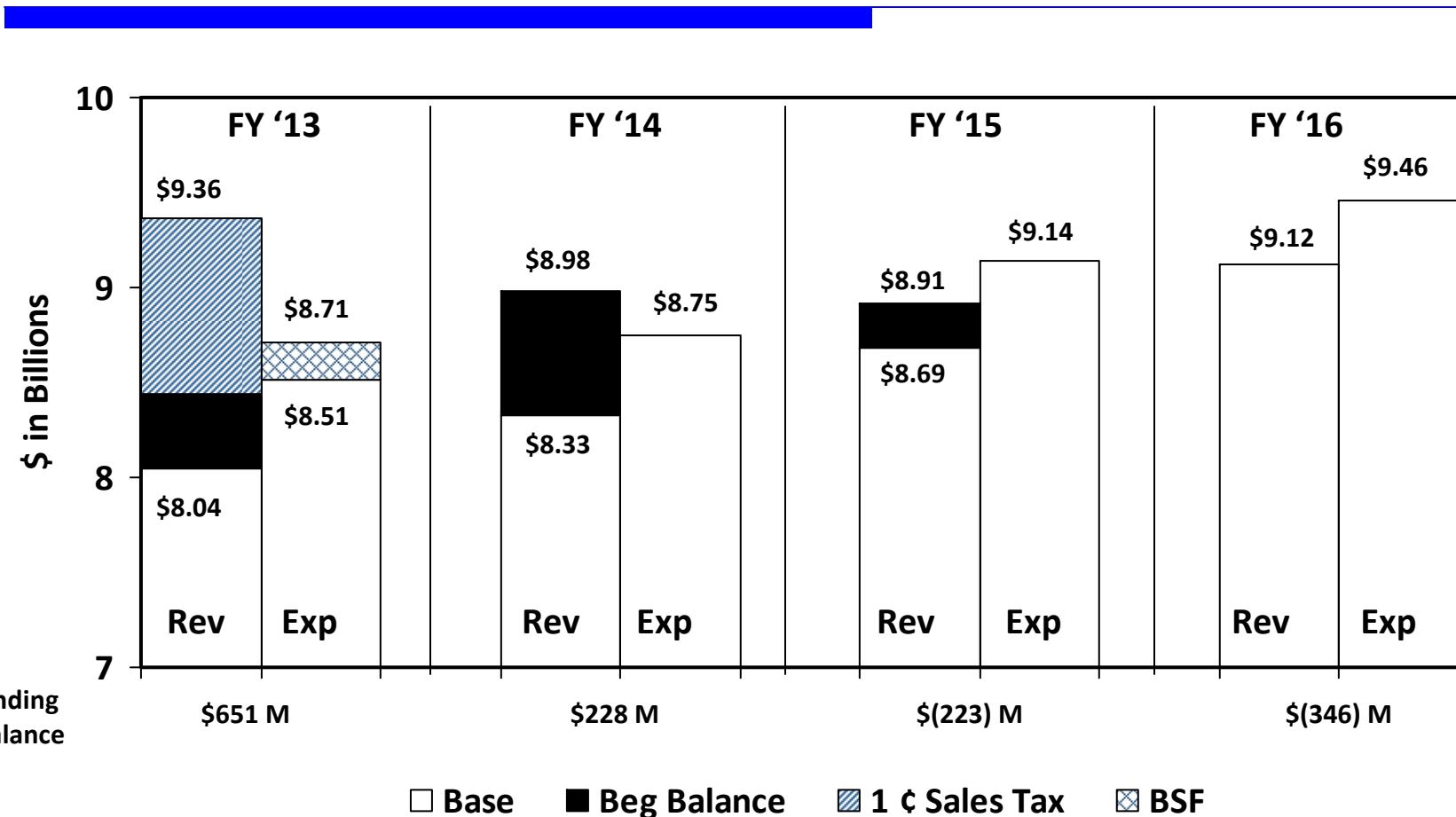
JLBC Baseline Revenues Compared to Expenditures

- If No Discretionary Spending – Small FY '16 Shortfall



JLBC Baseline Adjusted for K-12 Inflation Ruling

- Extra \$1 Spent in '14 Increases '16 Shortfall by At Least \$3



Budget Concerns

- ❑ Arizona has third lowest credit rating among states
- ❑ Budget has ongoing structural shortfalls – permanent revenues less than spending
- ❑ State still suspends \$678 M in annual formula spending – if funded, would worsen structural gap
- ❑ Labeling spending as one-time reduces 3-year impact, but is it likely to continue?

JLBC Staff Suggested Process Improvements

- 1) Strengthen independent review of K-12 automation
- 2) Confirm school district charter conversion policy
- 3) Enhance K-12 override/bonding reporting
- 4) Increase CPS funding oversight – 45% of \$ are non-appropriated
- 5) Specify intent of 1,500 authorized prison beds – supplant or supplement temporary beds?
- 6) Establish expectation of university performance measures – can they be used to determine total funding?
- 7) Improve accounting of 1-time monies – April '13 investment income windfall

Executive Budget Comparison

Executive Has \$261 M More in Higher Revenue Than JLBC Baseline in FY '14

General Fund Revenue

- FY '13 - \$84 M
- FY '14- \$261 M
 - \$74 M: higher Beginning Balance
 - \$125 M: higher revenue growth rates
 - \$62 M: employee Health Insurance Fund transfer
 - \$7 M: insurance premium
 - \$(7) M: new lottery distributions – counties/parks

Besides \$261 M in Higher Revenue, Executive has \$258 M in Higher Spending

General Fund Spending

- FY '13 - \$15 M (CPS supplemental)

- FY '14 - \$258 M

Executive and JLBC Baseline FY '14 Spending Changes

<u>Executive Proposals</u>	\$ in M Above FY '13	
	<u>JLBC</u>	<u>EXEC</u>
1. K-12 Education	55	70
<ul style="list-style-type: none">• Adds \$40 M for common core and \$36 M for performance• Executive estimates current formula will cost \$(10) M less than '13 compared to JLBC \$55 M increase		
2. School Facilities Board	5	51
<ul style="list-style-type: none">• Adds \$22 M for maintenance/\$20 M for school automation		
3. Universities	0	59
<ul style="list-style-type: none">• Adds \$15 M parity, \$15 M performance, \$20 M technology, \$8 M Phoenix Med School		
4. Corrections	9	9
<ul style="list-style-type: none">• Both add new bed requirements		

Executive and JLBC Baseline FY '14 Spending Changes

		\$ in M Above FY '13	
	<u>Executive Proposals</u>	<u>JLBC</u>	<u>EXEC</u>
5.	AHCCCS	(30)	(86)
	• Both reduce overfunded base, while Exec adds optional group and shifts costs to provider assessment		
6.	DHS	(10)	16
	• Adds \$8 M for base and \$8 M for research grants/ASH IT		
7.	DES	17	87
	• Both add DD growth, Exec adds \$68 M for CPS-related issues		
8.	Department of Administration	1	42
	• Adds statewide automation funding		
9.	Retain 1-Time State Employee Pay	(17)	8
	• Retains October 2012 5% + \$6 M for new merit		
10.	Retirement Expenses	0	16
	• Adds funding for higher employer rate		

Executive and JLBC Baseline FY '14 Spending Changes

		\$ in M Above FY '13	
	<u>Executive Proposals</u>	<u>JLBC</u>	<u>EXEC</u>
11.	Debt Buyback <ul style="list-style-type: none">• Adds funding for projects to be determined	0	40
12.	Civic Center Debt Payment <ul style="list-style-type: none">• Both add funding to raise payment to \$20 M	15	15
13.	Unspent Appropriations (Revertments) <ul style="list-style-type: none">• Both reduce level, but different assumptions	76	37
14.	Land Department Fund Source Shift	11	11
15.	Eliminate 1-Time Health Insurance Savings	25	25
16.	Other	(1)	14
	Additional Spending	157	415

Baseline vs. Executive Budget Spending Levels

	\$ in Billions		
	<u>FY '14</u>	<u>FY '15</u>	<u>FY '16</u>
JLBC Baseline	\$ 8.67	\$ 8.97	\$ 9.21
Executive *	\$ 8.93	\$ 9.08	\$ 9.30

* Adjusted for comparability for Civic Center debt payment

What Is The Margin For Error?

- Ending Balance Projections

\$ in Millions

	<u>FY '13</u>	<u>FY '14</u>	<u>FY '15</u>	<u>FY '16</u>
JLBC Baseline	651	310	25	(70)
Executive	725	313	122	139
Executive – Modified*	725	123	(322)	(263)

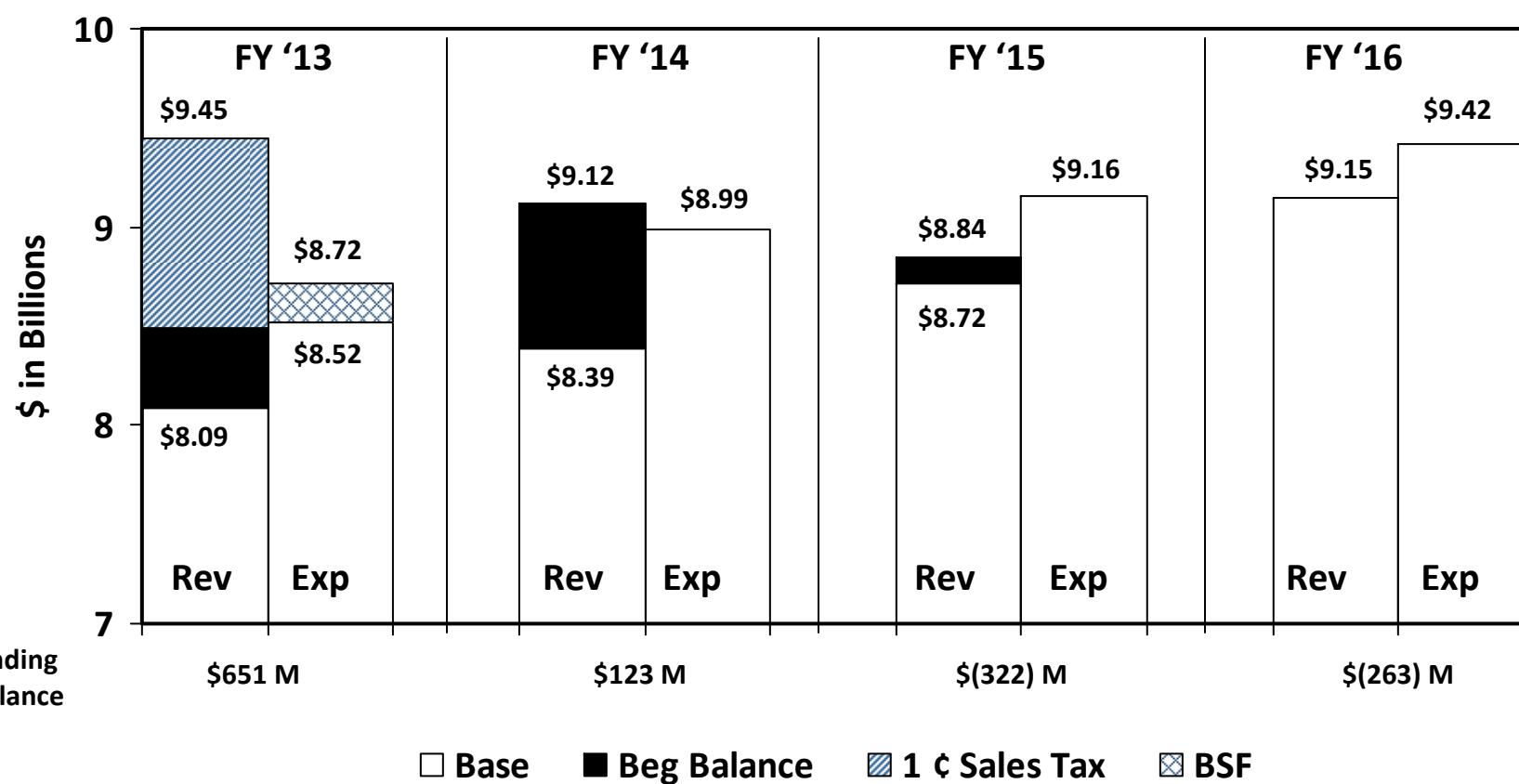
* Modified to include JLBC's FY '14 – '16 base revenue forecast
and ADE statutory formula estimate

How Different Assumptions Affect Executive's FY '15 Estimate

<u>\$ in M</u>	<u>Changes to Ending Balance</u>
\$313	'14 Executive ending balance
(65)	'14 JLBC higher ADE formula costs
<u>(125)</u>	'14 JLBC lower revenue
\$123	'14 revised Executive ending balance
(190)	'15 lower beginning balance (\$122 M rather than \$313 M)
(85)	'15 JLBC higher ADE formula costs
<u>(170)</u>	'15 JLBC lower revenue
<u><u>$\\$(-322)$</u></u>	'15 revised Executive ending balance

Executive Revenues Compared to Expenditures

- As Adjusted for JLBC Revenues and ADE Formula



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