

## **Background Briefing**

## STATE BUDGET OVERVIEW

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## APPROPRIATIONS OVERVIEW

### **State Appropriation Fund Source Definitions**

- **1. Federal Funds:** Federal grant or match revenue; generally dedicated to specific programs or purposes.
- **2. Local/Private Funds:** Revenue received from local units of government and private, non-governmental entities for specific services or purposes.
- **3. State Restricted Funds:** State revenue restricted by State Constitution, state statute, or outside restriction that is available only for specific purposes. Includes most fee revenue. Largest such fund is the School Aid Fund.
- **4. General Fund/General Purpose (GF/GP):** Unrestricted General Fund revenue available for basic state programs and other purposes determined by the Legislature.

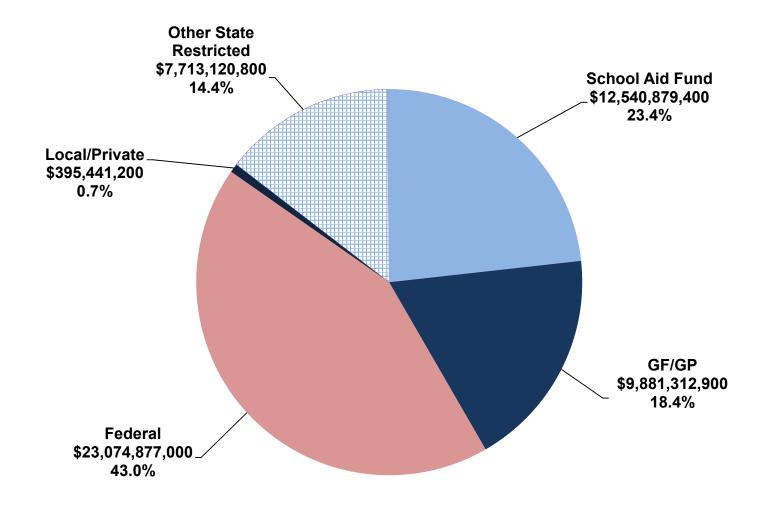
**Adjusted Gross Appropriations:** Total state appropriations from all fund sources. Excludes funds appropriated twice in state budget through interdepartmental grants (IDGS) or intradepartmental transfers (IDTs).

**State Source Appropriations:** Appropriations from state-level revenue sources: State Restricted plus GF/GP.

**NOTE:** Appropriation amounts in this briefing are <u>not</u> adjusted for inflation unless otherwise noted.

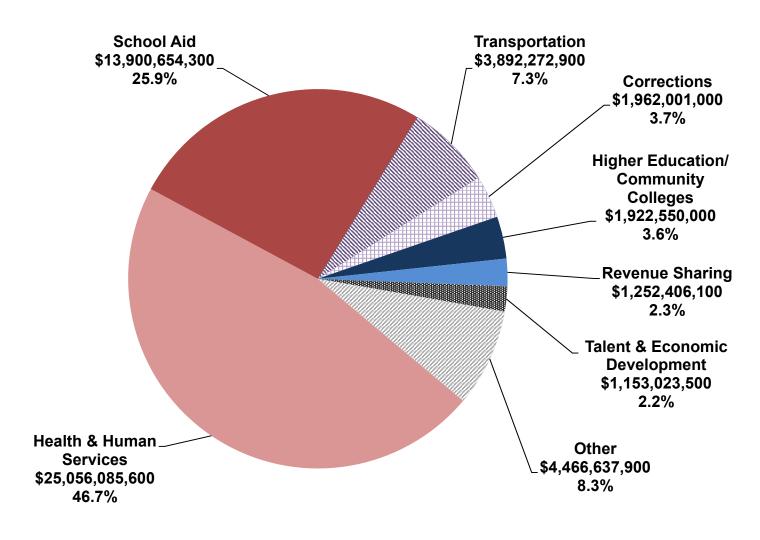
### FY 2015-16 State Budget by Source

About 80% of the \$53.6 billion state budget is funded by federal or restricted sources. State restricted sources can be either constitutional (for example, the School Aid Fund) or statutory in nature.



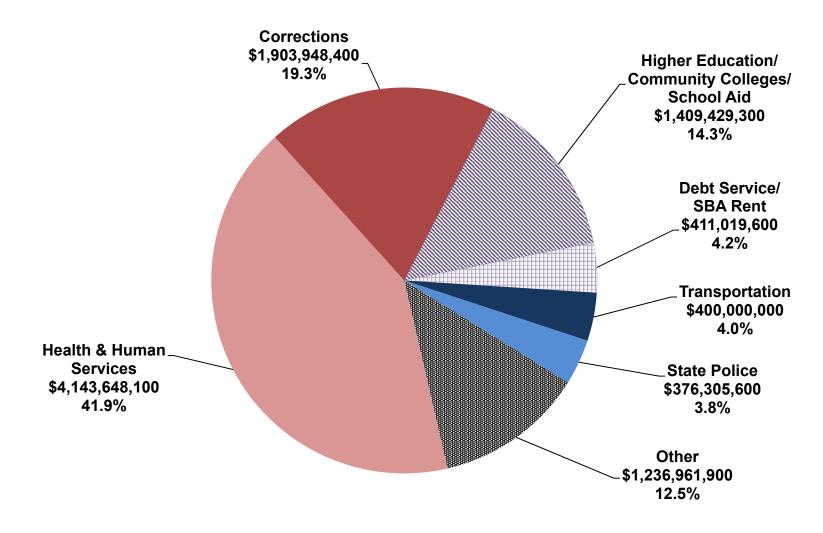
### FY 2015-16 Adjusted Gross Appropriations

Large portions of the \$53.6 billion state budget consist of payments to health care providers, school districts, universities and colleges, and local units of government.



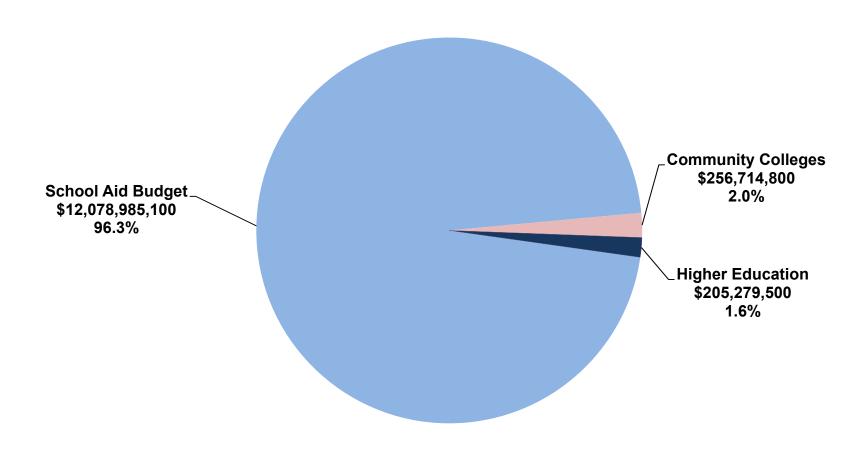
### FY 2015-16 GF/GP Appropriations

88% of the \$9.9 billion GF/GP budget is appropriated for health and human services, public safety, education, debt service, and transportation. The remaining 12% (\$1.2 billion) provides funding for 13 state departments, the Judiciary, the Legislature, and the Executive Office.



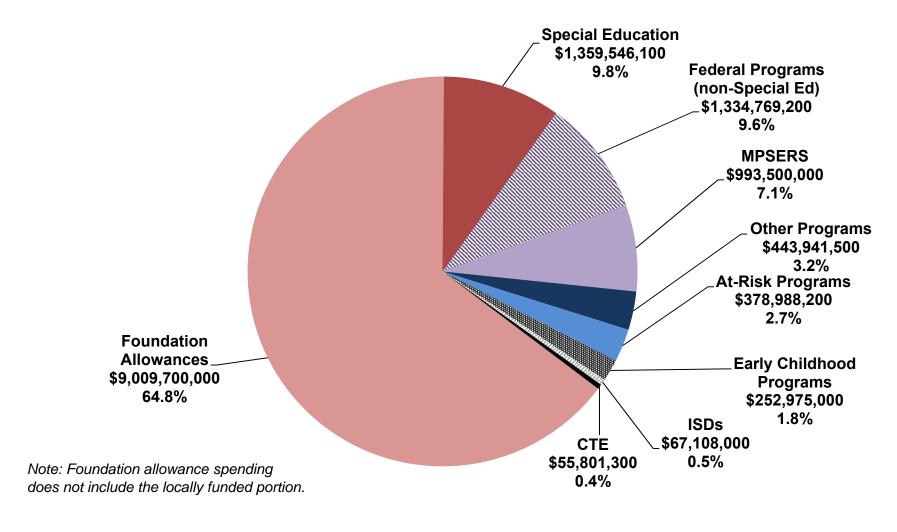
### FY 2015-16 School Aid Fund Appropriations

Appropriations from the School Aid Fund (totaling \$12.5 billion in FY 2015-16) are primarily for K-12 school districts and other school aid purposes. In recent years, however, a portion of SAF funds have been used in place of GF/GP funds for community colleges and public universities.



### FY 2015-16 School Aid Appropriations

A large portion of recent increases in the \$13.9 billion School Aid budget (including federal funds) has been targeted for specific purposes: MPSERS retirement costs, early childhood, at-risk, career and technical education (CTE), etc.



### FY 2015-16 State Budget

#### Millions of \$

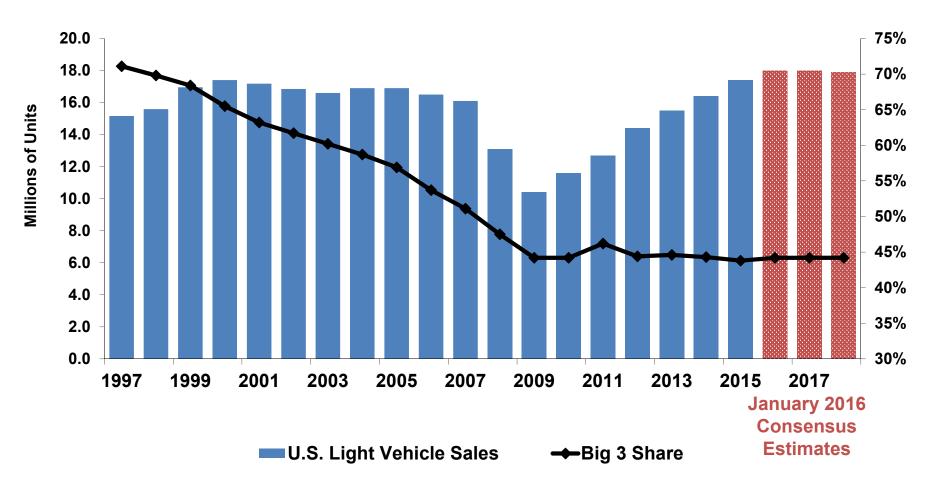
Budget Area	Adjusted Gross	GF/GP	Budget (Contin
Health & Human Services	\$25,056.1	\$4,143.6	Educatio
School Aid	13,900.7	45.9	Judiciary
Transportation	3,892.3	400.0	DTMB: S
Corrections	1,962.0	1,903.9	State
Higher Education	1,534.7	1,232.4	Military 8
Treasury: Revenue Sharing	1,252.4	0.0	Treasury
Talent & Econ Development	1,153.0	198.5	Legislatu
State Police	597.6	376.3	Agricultu
Treasury: Operations	526.7	123.9	Attorney
Environmental Quality	485.1	41.1	Insurance
Natural Resources	402.6	39.6	Legislativ
Community Colleges	387.8	131.1	Civil Righ
Licensing & Reg Affairs	361.8	38.5	Executive
DTMB: Operations	330.2	222.6	TOTAL

Budget Area (Continued from left)	Adjusted Gross	GF/GP
Education (Dept of)	\$305.9	\$74.9
Judiciary	282.3	183.4
DTMB: SBA Rent	254.6	254.6
State	205.3	17.2
Military & Veterans Affairs	166.9	51.2
Treasury: Debt Service	156.4	156.4
Legislature	136.5	131.9
Agriculture & Rural Dev	86.3	43.1
Attorney General	63.6	37.0
Insurance & Fin Services	64.4	0.2
Legislative Auditor General	17.4	15.5
Civil Rights	15.8	12.9
Executive Office	5.5	5.5
TOTAL	\$53,605.6	\$9.881.3

# **ECONOMIC TRENDS**

### **Light Vehicle Sales**

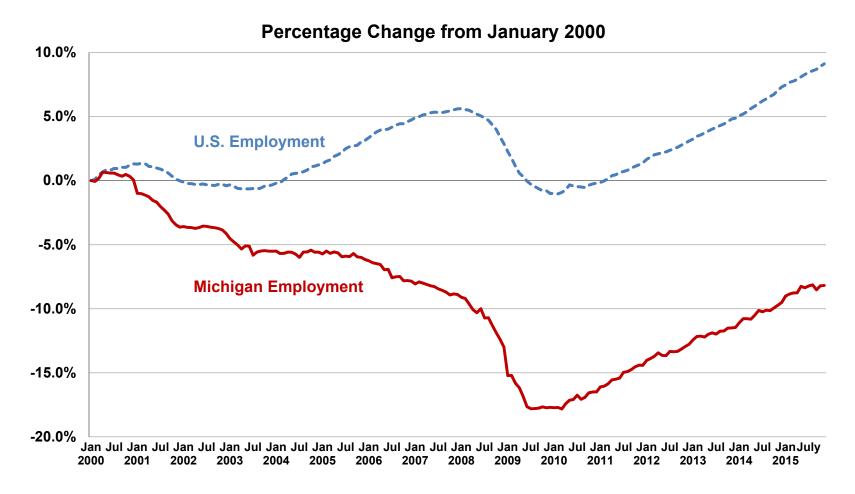
Vehicle sales have increased to record levels, with the share produced by domestic automakers having stabilized. Sales levels are now expected to plateau.



Source: Automotive News

### **Employment Trends**

Following a decade of protracted state-level job losses, Michigan employment rebounded sharply following the great recession and has grown at about the same rate as national employment since 2012.

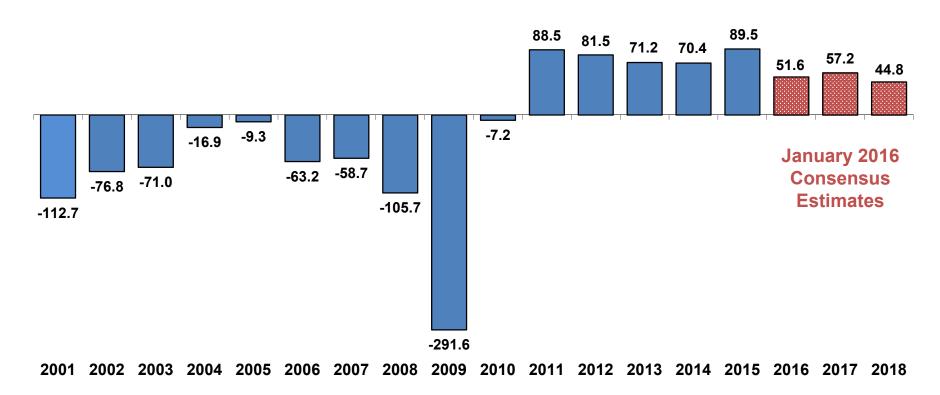


Source: U.S. Department of Labor, Bureau of Labor Statistics

### Michigan Employment Growth

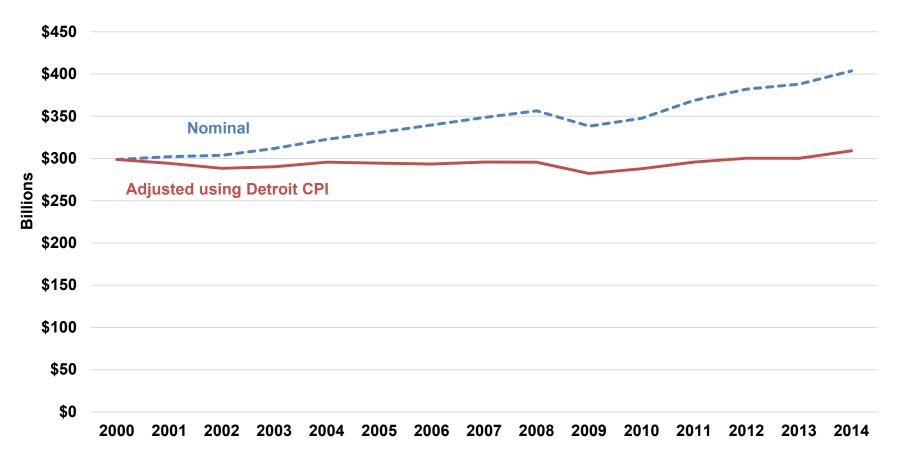
Job growth is projected to continue, but at more moderate levels as the state's unemployment rate has now declined to about 5 percent.

#### **Change in Michigan Wage and Salary Employment (Thousands)**



### Michigan Personal Income

In nominal terms, total personal income in Michigan has risen roughly 35% since 2000. In inflationadjusted terms, however, personal income has risen only 3.5% over this period, or about 0.25% per year.

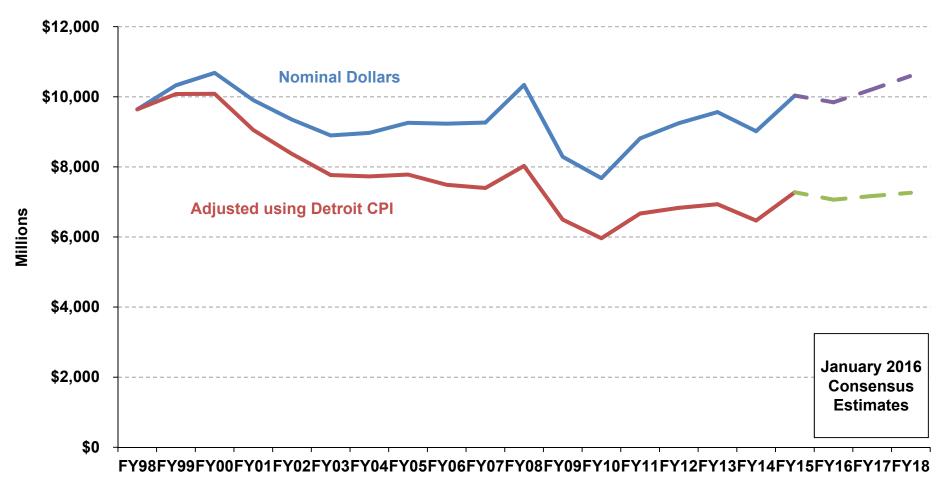


Source: U.S. Bureau of Economic Analysis

## LONG-TERM REVENUE TRENDS

#### **GF/GP Revenue**

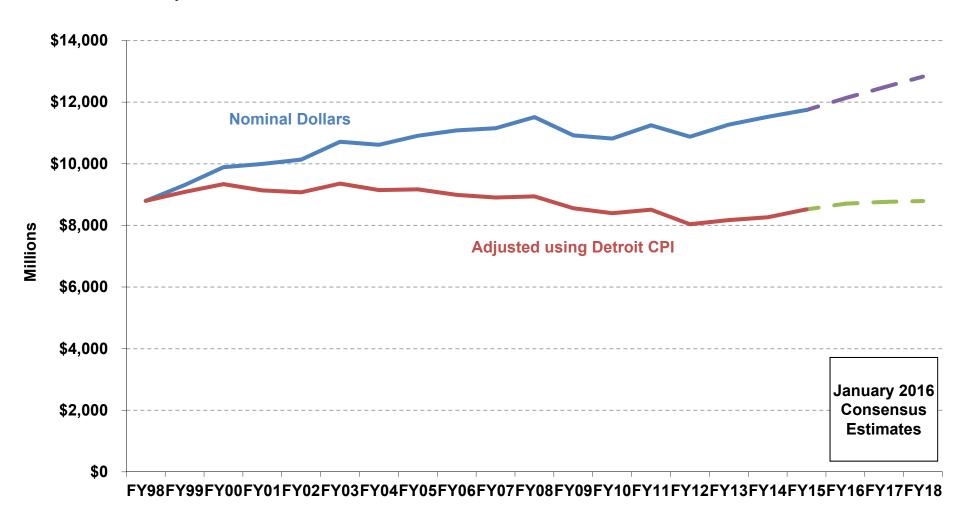
Nominal GF/GP revenue is estimated to grow 33% from FY 2010 to FY 2017. Adjusted for inflation, however, FY 2017 revenue will be 29% below the FY 2000 level.



Note: For consistency, revenue figures for years prior to FY 2010-11 have been adjusted to include sales tax revenue previously designated for statutory revenue sharing.

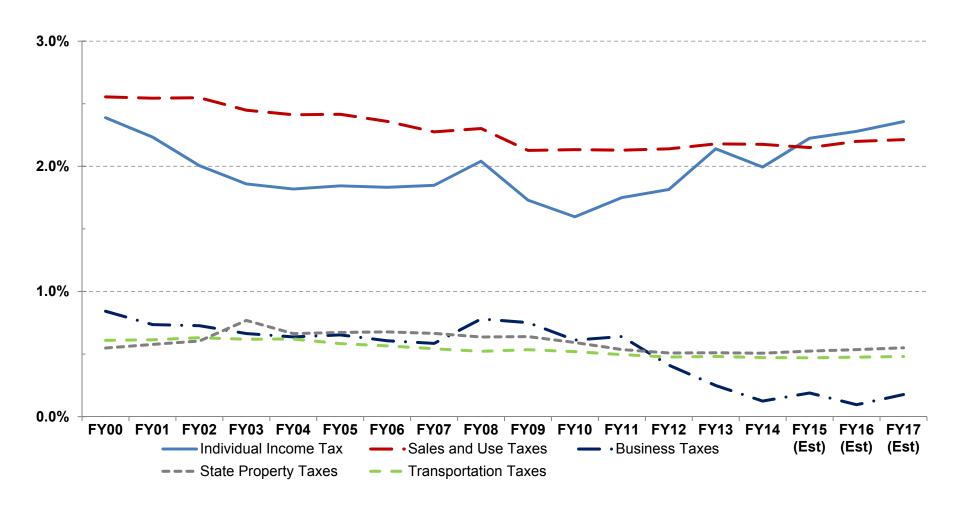
#### **School Aid Fund Revenue**

Nominal SAF revenue is estimated to grow 15% from FY 2012 to FY 2017. Adjusted for inflation, however, FY 2017 revenue will be 6% below the FY 2000 level.



## Major State Taxes as a Percentage of Michigan Personal Income

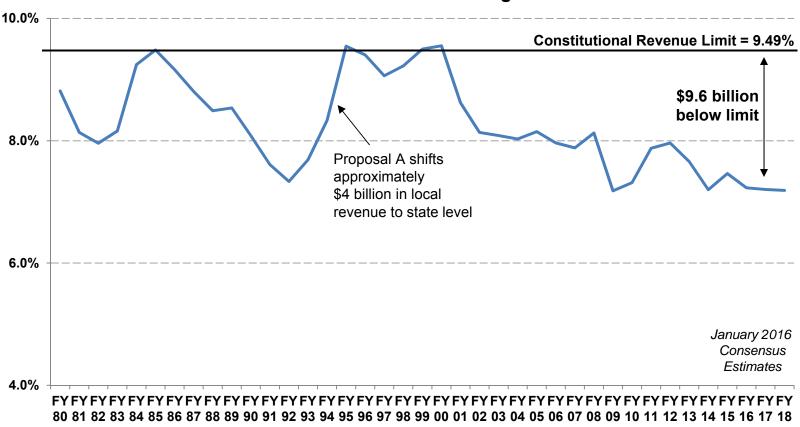
Recent growth in state revenue has been driven by the income tax. Other major state taxes have declined as a percentage of state personal income as a result of economic trends or tax policy decisions.



#### **Constitutional Revenue Limit**

Total state revenue collections for FY 2017 are estimated to be \$9.6 billion lower than the limit set in the State Constitution.

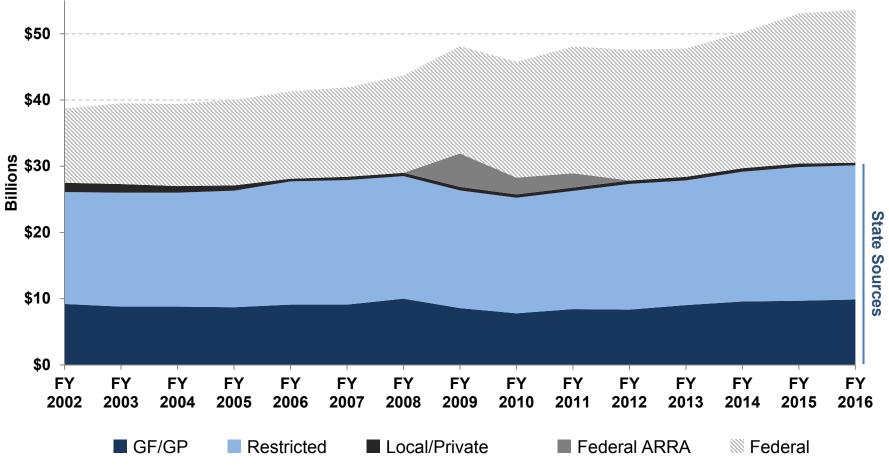
#### Total State Tax and Fee Revenue as Percentage of Personal Income



## LONG-TERM BUDGET TRENDS

### **Total State Appropriations**

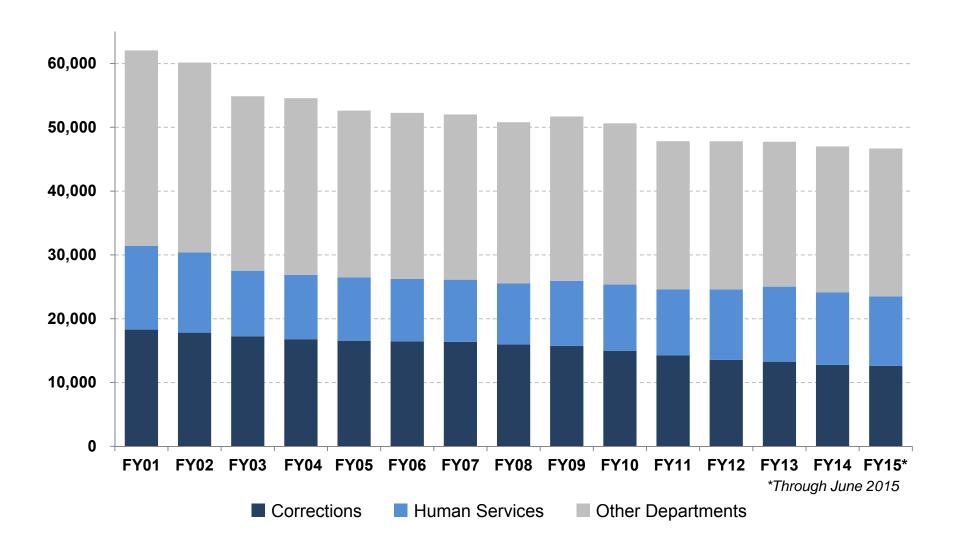
While total appropriations have grown 39% since FY 2002, appropriations from state sources have grown just 15%. State budget growth has been driven mainly by increases in available federal funds.



ARRA: Federal American Recovery and Reinvestment Act of 2009

### **Total Classified Employees**

The total number of state employees has declined by over 15,000 (25%) since FY 2001.



### **State Employee Compensation-Related Costs**

FY 2015-16 Total: \$5.9 Billion (Estimated)

Roughly 50% of costs related to state employee compensation are funded by GF/GP revenue; remaining costs are funded by federal and restricted sources. Corrections employees account for roughly 50% of GF/GP compensation-related costs.

#### Salary and Wages: \$3.2 billion

Average salary for a full-time state employee has increased from \$46,063 in FY 2003-04 to \$56,209 in FY 2013-14, which equates to growth of 2.0% per year.

#### **Health Insurance: \$644 million**

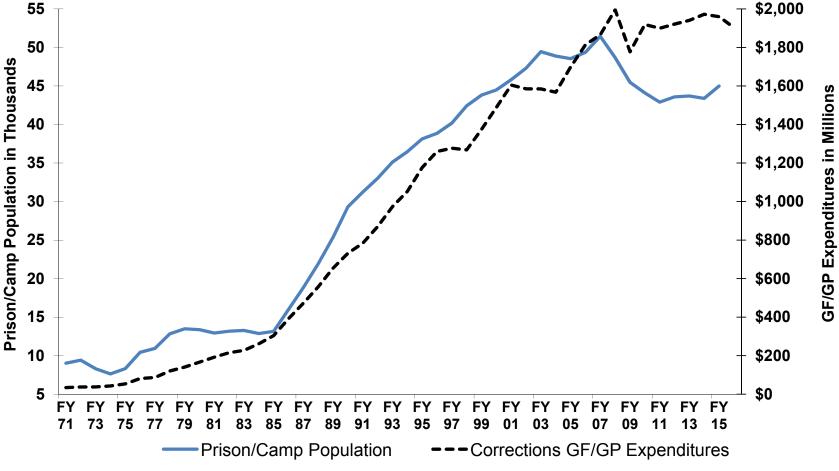
 Employee premium costs are paid on an 80/20 state/employee basis. Employee deductibles and copays have also been increased.

#### Retirement and Other Post Employment Benefits (OPEB): \$2.0 billion

- Costs have increased substantially in recent years due to unfunded liabilities created primarily by investment losses in 2008. Additionally, the Legislature's decision in 2011 to begin prefunding retiree health care benefits (OPEB) has resulted in short-term cost increases but reduced long-term liabilities.
- Employees hired since 1997 enter a defined contribution (DC, or 401k) retirement plan, rather than a pension plan. Employees in the pension plan now pay 4% of salary into the system. Employees hired since 2012 receive a DC cash benefit in place of retiree health care benefits.

### **Corrections Budget Changes**

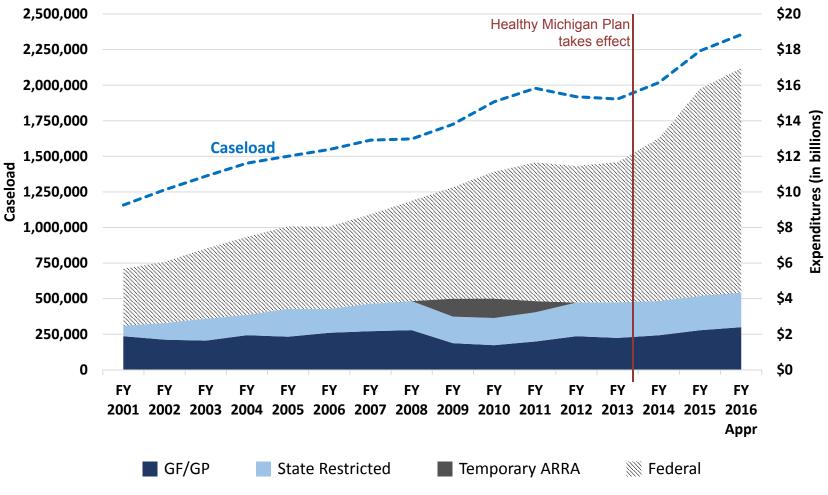
Over the long term, corrections costs have grown consistent with prison population. Expenditures have flattened out in recent years as the population has been reduced. The Corrections budget would have decreased since FY 2011 if not for the costs of paying down retirement liabilities.



Note: Fiscal Year 2008-09 reflects GF/GP reduction due to appropriation of temporary federal ARRA funds.

### Medicaid Expenditures by Fund Source

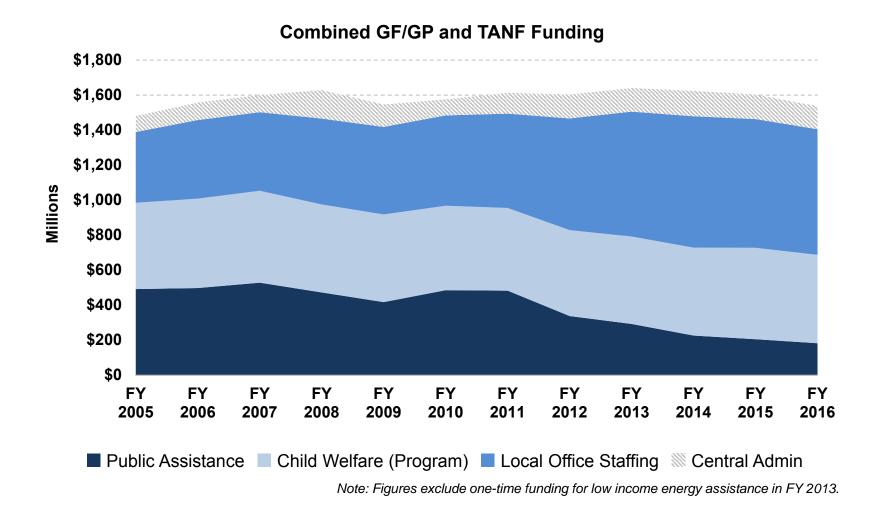
The state's total Medicaid caseload has doubled since FY 2001. GF/GP spending for Medicaid, however, has been effectively held flat due to the use of provider taxes, federal match rate increases due to lagging personal income growth, and 100% initial federal funding for the Healthy Michigan Plan.



ARRA: Federal American Recovery and Reinvestment Act of 2009

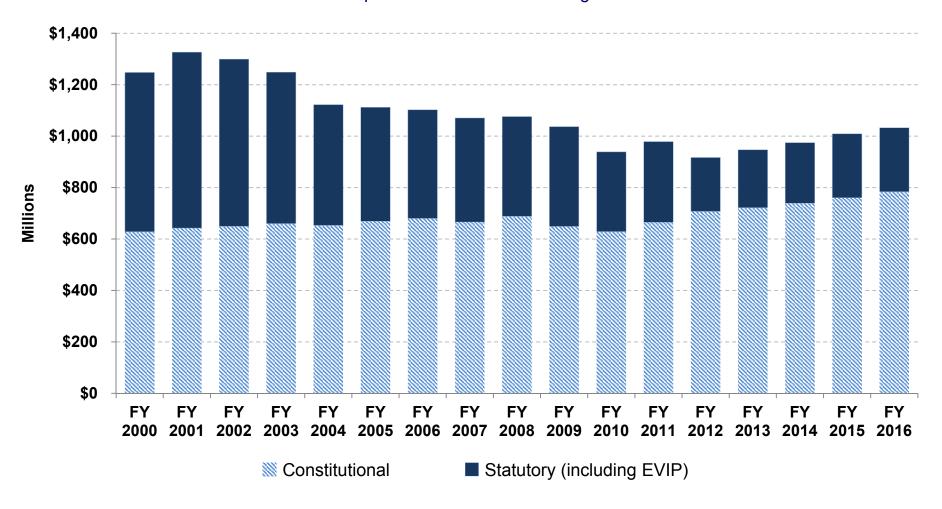
### **Human Services Funding**

Overall discretionary funding for Human Services has been flat in recent years. Public Assistance has declined markedly due to implementing time limits on cash assistance and caseload reductions, while Local Office Staffing has increased due to child welfare settlement staffing enhancements and retirement liability costs.



## Revenue Sharing to Cities, Villages, and Townships (CVTs)

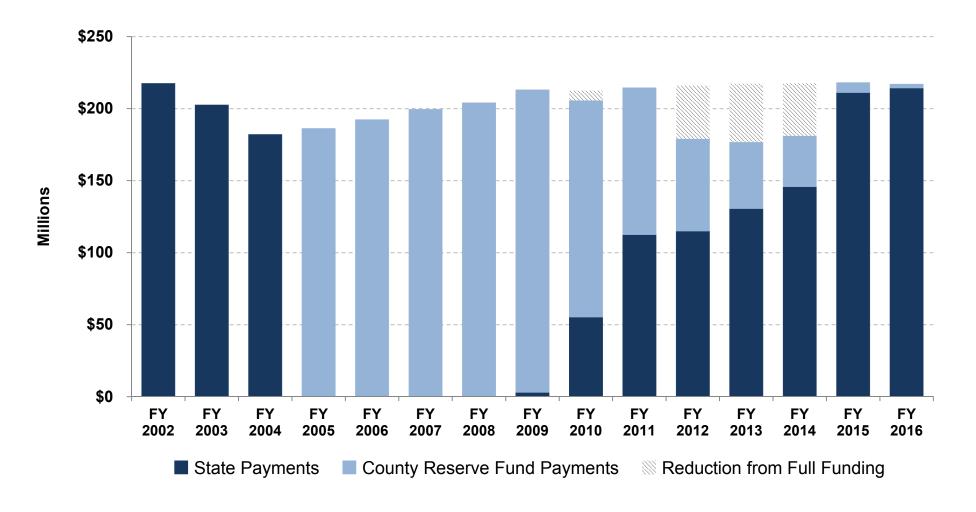
Per-capita constitutional payments to CVTs have grown consistent with sale tax revenue growth. Discretionary (statutory) payments remain \$435 million below the FY 2001 peak; reductions have helped balance the GF/GP budget.



### **Revenue Sharing to Counties**

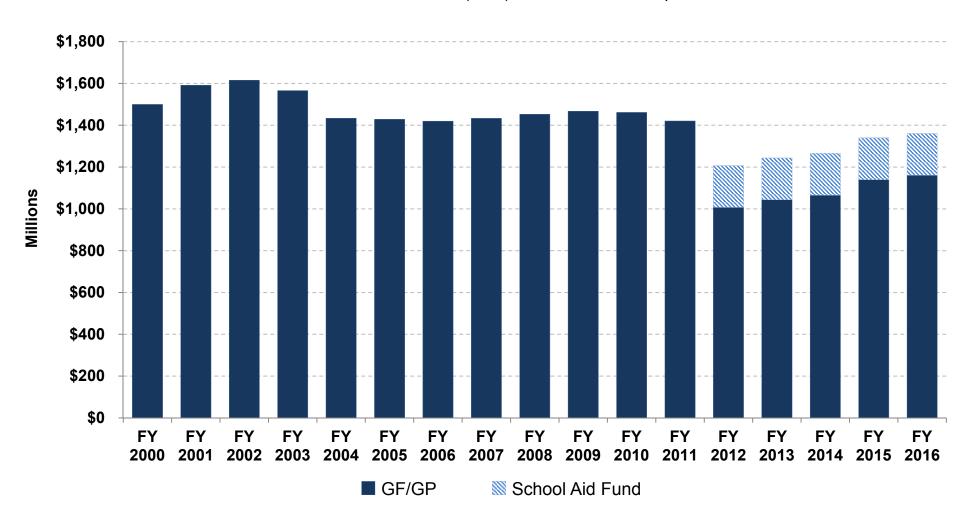
Reserve fund payments temporarily replaced state revenue sharing for counties. After a period of underfunding, funding to counties was restored to full funding relative to the reserve fund mechanism beginning with FY 2015.

Total funding is at approximately the FY 2002 level.



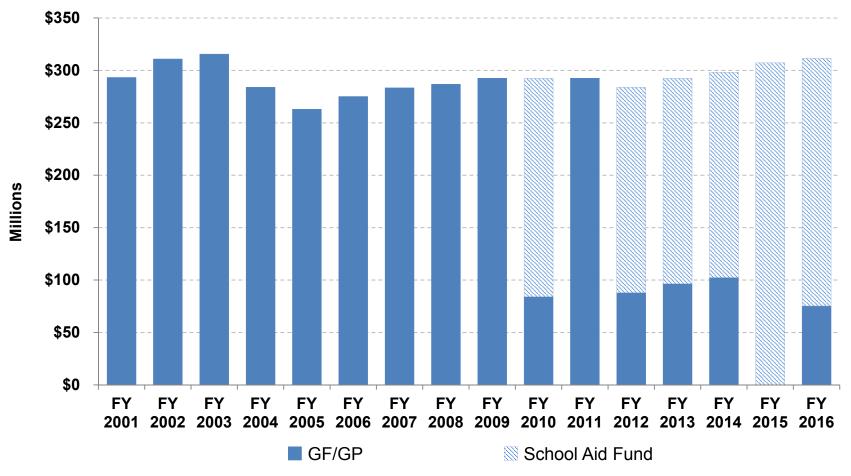
## State Appropriations for Public University Operations

State support for public universities has increased by \$153 million (13%) since FY 2012, but remains \$255 million (16%) below the FY 2002 peak.



## State Appropriations for Community Colleges Operations

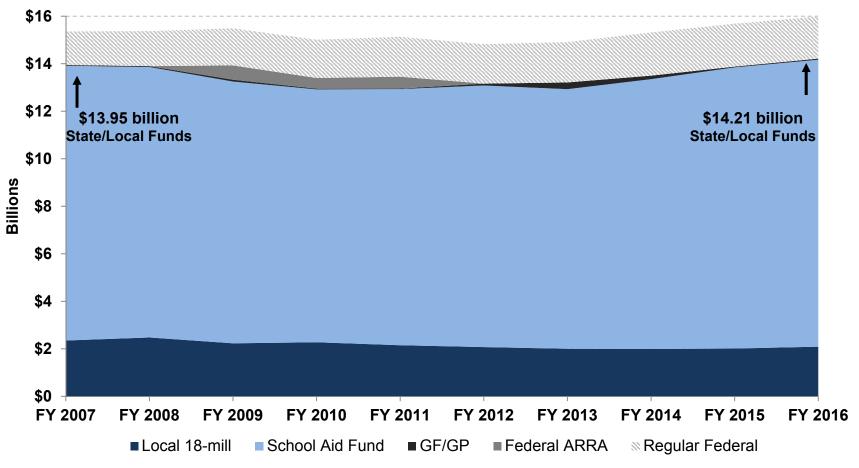
Despite recent growth, state support for community college operations remains slightly below the FY 2003 peak. The School Aid Fund is now the primary source for this funding.



Note: Excludes funding added in recent years for retirement rate cap; funds flow through to retirement system.

## **School Aid Funding**Local 18-mill Levy and State Appropriations

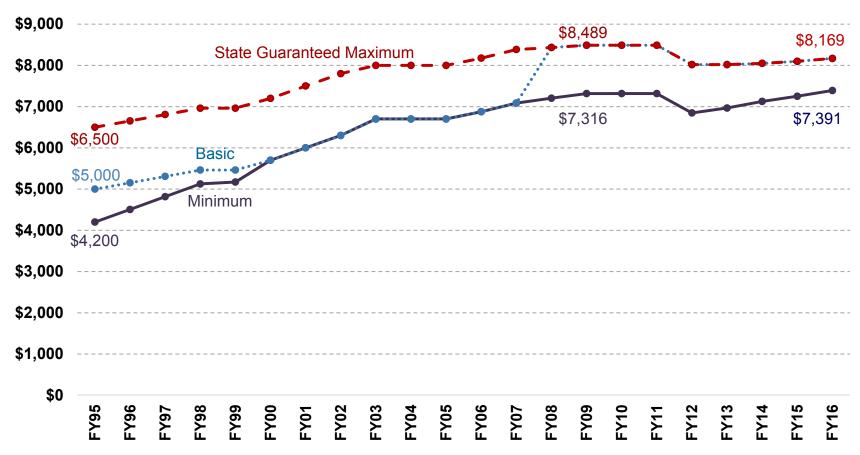
Excluding federal funds dedicated for specific purposes, total FY 2015-16 funding for schools is 1.9% higher than the previous FY 2006-07 peak (not adjusted for inflation). Recent increases have included significant funding for retirement costs.



ARRA: Federal American Recovery and Reinvestment Act of 2009

## Foundation Allowance History Growth Since Proposal A

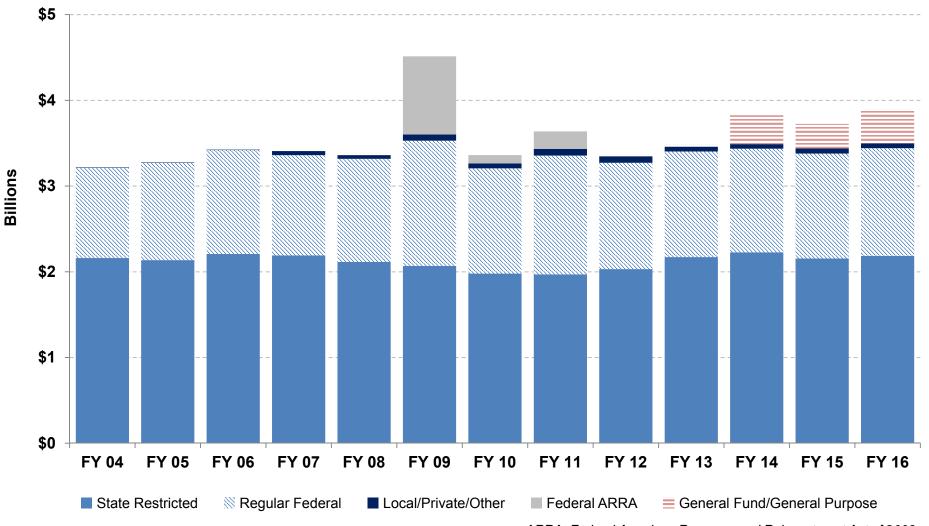
The FY 2016 foundation allowance for schools at the Minimum level is \$75 above the FY 2009 peak. For schools at the State Maximum level, it's \$320 below the FY 2009 peak. The "equity gap" between the two is down to \$778 per pupil.



Note: Does not include the foundation allowances of 37 hold harmless districts that are allowed to collect additional local millage revenue to maintain statutory foundation allowances above the State Guaranteed Maximum.

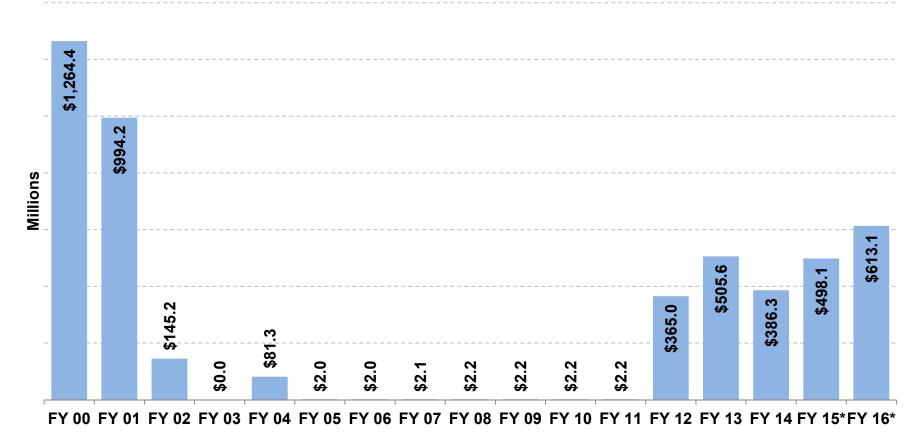
### Michigan's Transportation Budget

Excluding temporary federal stimulus funds and recent GF/GP allocations, total funding for transportation purposes has experienced minimal growth over the last decade.



### **Budget Stabilization Fund Balance**

The large BSF balance accumulated during the 1990's was quickly depleted in the early 2000's. The balance has been partially restored in recent years, including a \$95.0 million GF/GP deposit for FY 2015-16.



\*HFA Estimate

Note: Reduction in balance for FY 2013-14 is due to state payment of \$195 million toward Detroit bankruptcy settlement; funds are to be repaid to BSF from state's share of tobacco settlement revenue over 20 years.

## **BUDGET OUTLOOK**

## January 2016 Consensus Revenue Estimates

#### (Dollars in Millions)

	FY 2014-15			FY 2015-16		FY 2016-17			
	\$ Change % Change			\$ Change % Change		\$ Change % Change			
	Final Revenue	from FY 2014	from FY 2014	Revenue Estimate	from FY 2015	from FY 2015	Revenue Estimate	from FY 2016	from FY 2016
General Fund/ General Purpose									
(GF/GP)	\$10,034.4	\$1,015.8	11.3%	\$9,843.7	(\$190.7)	(1.9%)	\$10,213.9	\$370.2	3.8%
School Aid Fund (SAF)	\$11,747.1	\$226.6	2.0%	\$12,131.6	\$384.5	3.3%	\$12,486.2	\$354.6	2.9%
Total Revenue	\$21,781.5	\$1,242.4	6.0%	\$21,975.3	\$193.8	0.9%	\$22,700.1	\$724.8	3.3%

- Large increase in GF/GP revenue for FY 2014-15 due mainly to increases in income tax annual/quarterly payments and delay in Michigan Business Tax credits being claimed. Reversal of those factors, along with diversion of Use Tax revenue for Personal Property Tax reimbursement, leads to projected reduction in GF/GP revenue for FY 2015-16.
- Lower SAF revenue growth for FY 2014-15 due to flat sales tax growth driven by large drop in gas prices. Growth from lower base projected in subsequent years.

#### Transportation

- Road funding package enacted in 2015 will:
  - Increase motor fuel taxes from 15 cents per gallon (for diesel) and 19 cents per gallon (for gasoline) to 26.3 cents per gallon on January 1, 2017 (raises roughly \$400 million per year).
  - Increase vehicle registration taxes by 20% beginning January 1, 2017 (raises roughly \$200 million per year).
  - Increase Homestead Property Tax Credit by altering various parameters: creates estimated GF/GP loss of \$206 million per year beginning in FY 2018-19.
  - Divert income tax revenue currently allocated as GF/GP funds to transportation purposes beginning in FY 2018-19.
    - FY 2018-19: **\$150 million**
    - FY 2019-20: **\$325 million**
    - FY 2020-21: **\$600 million**
- Appropriation of GF/GP funds for Transportation in FY 2016-17 would create additional budget pressure. (\$400 million is appropriated for FY 2015-16, a majority on a one-time basis.)

#### Medicaid Financing (Base Program)

- Federal guidance indicates that state's Use Tax on Medicaid Managed Care Organizations (MCOs) must be discontinued by the end of 2016 (3/4 of FY 2016-17 affected).
- Automatic reversal of tax changes under current law (eliminate Use Tax on Medicaid MCOs, restore HICA rate from 0.75% to 1.0%) will leave General Fund budget hole of roughly \$130 million per year. Also reduces School Aid Fund revenue by about \$200 million per year.
- Health Insurance Claims Assessment (HICA) sunsets at end of calendar year 2017; if assessment isn't extended, it would create an additional budget hole of about \$320 million per year. (House-passed HB 5105 would extend sunset through FY 2024-25).
- State retainer from provider tax on hospitals was increased by \$93
   million on one-time basis for FY 2015-16. Absent statutory extension,
   GF/GP backfill will be required for FY 2016-17.
- Federal guidance regarding specialty drugs could cost \$150 million in Medicaid and Corrections budgets for FY 2016-17 (Hepatitis C and Cystic Fibrosis).

#### Healthy Michigan Plan

- Currently 100% federally funded; 5% match costs begin January 1, 2017, phasing up to 10% match costs beginning January 1, 2020.
- Projected costs of \$120 million GF/GP in FY 2016-17, increasing to roughly \$330 million in FY 2020-21. (Reserve fund included in original Executive proposal was not created.)
- Discontinuing expanded program and shifting mental health, prison health care, and other costs back to state would cost \$250 million or more per year.

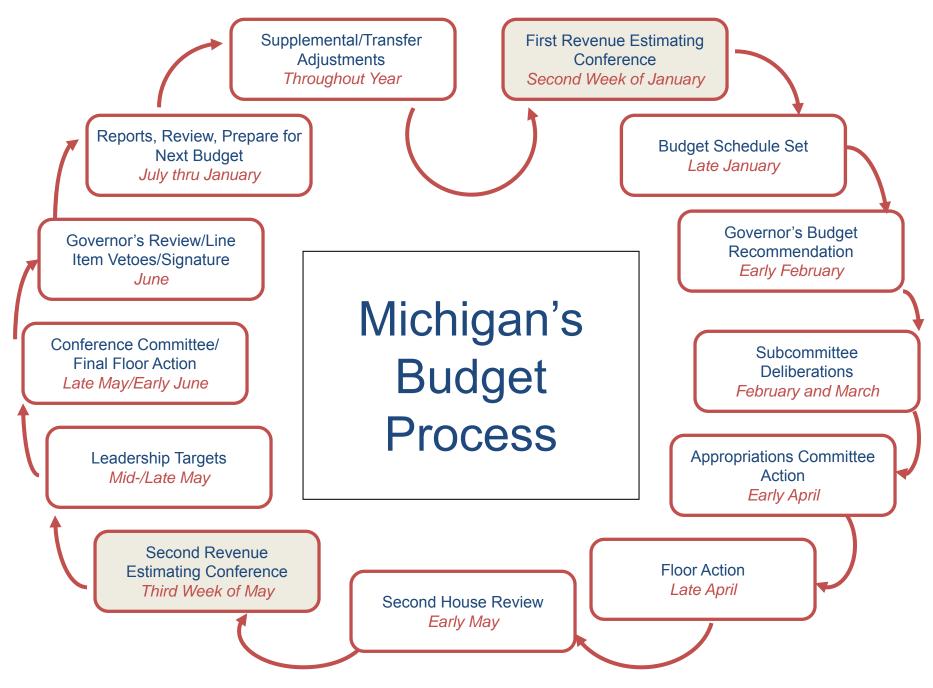
#### School Aid

- MPSERS retirement unfunded liabilities: state-level costs projected to increase by roughly \$100 million for FY 2016-17.
- Loss of Use Tax on Medicaid MCOs: \$200 million per year.
- Potential need for state funds to address Detroit Public Schools and other distressed school districts.

#### Budget Stabilization Fund

- Estimated FY 2015-16 balance of \$614 million equates to 2.8% of combined annual General Fund and School Aid Fund revenue.
   Statutory cap is 10%, equating to \$2.2 billion.
- Based on statutory formula and projected economic growth from January 2016 consensus revenue estimating conference, FY 2016-17 deposit would be \$197 million.

## **BUDGET PROCESS**



### **House Fiscal Agency Budget Roles**

#### Analytical

- Prepare budget documents providing both summary-level and detailed information on proposed budget changes under Executive Budget and subsequent legislative versions
- Gather objective information and analyze data related to specific budget issues of interest to legislators
- Assist in development of alternative budget proposals; facilitate legislative decision making
- Provide analyses of non-appropriations bills, including estimated fiscal impacts on state and local governments

#### Procedural

Post meeting notices; clerk subcommittee meetings; prepare meeting agendas/minutes

#### Technical

- Prepare substitute appropriation bills based on legislative decision making
- Prepare amendments proposed during subcommittee, committee, and floor debate
- Prepare supplemental appropriations bills and legislative transfer documents (as well as associated summaries/explanations)
- All tasks are completed in compliance with statutory requirements for nonpartisanship and confidentiality.

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