## School Finance in Michigan

Detroit Regional Chamber of Commerce

Bob Schneider, Director of State Affairs July 22, 2014





#### **About The Citizens Research Council**

- Founded in 1916
- Statewide
- Non-partisan
- Private not-for-profit
- Promotes sound policy for state and local governments through factual research
- Relies on charitable contributions of Michigan foundations, businesses, and individuals
- <u>www.crcmich.org</u>

# Short History Lesson: Proposal A



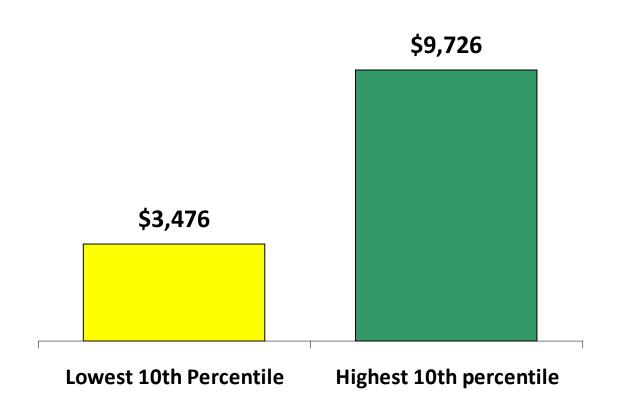
## **School Finances Before Proposal A**

- Schools were financed <u>locally</u>
- More than two-thirds of operating revenue raised from local property tax
  - Local voters chose spending level through property tax elections
  - School property taxes were rising faster than inflation and income resulting in pressure to reform
  - Wealthier districts greatly outspent poorer districts, often with lower tax rates
- "District power equalization" used to distribute state aid, but wealthiest 1/3 of districts received no aid
- Kalkaska schools close in March of 1993





# Wealthy Districts Outspent Poor Districts Nearly 3 to 1 in FY1994





## **Objectives of Reform**

Previous efforts to reform school finance and property tax had little success

- Reduce, but not eliminate, disparities in per-pupil funding
- Reduce, but not eliminate, reliance on property tax to fund schools
- Centralize school funding at state level (i.e., replace local property tax with state taxes)
- Limit property tax growth

#### Solution:

Blow up system and start anew with Proposal A





## **Proposal A School Finance Reforms**

What did we end up with?

- State-run K-12 financing system
  - State/local mix from 29%/71% to 67%/33%
  - Adopt per-pupil "foundation grant" Lansing sets annual per-pupil spending
- Immediate reduction in reliance on property tax
  - From 34 mills to 6 mills (homeowners)
- Immediate reduction in per-pupil revenue disparities and new structures to further reduce disparities
- Cap on individual parcel taxable value growth limit to lesser of 5% or inflation



# What Proposal A Did Not Address

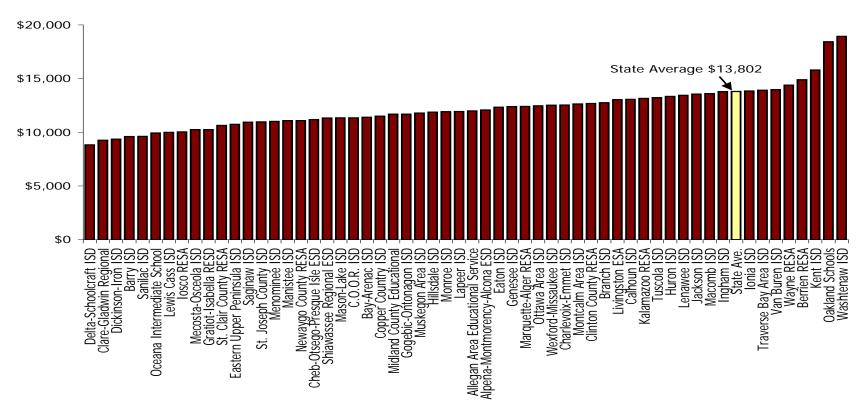
- Special Education: Per-pupil spending has risen significantly, as have spending disparities across intermediate school districts
- District capital costs: Still funded locally even after Proposal A



# Special Ed Per-Pupil Spending Variation

#### Difference Twice as Much

Per-Pupil Spending by ISD in FY2010



Source: MDE, Report SE-4096; Center for Educational Performance Information; CRC calculations.





# Recent Trends in Michigan School Finances



# The Last Decade Was an Economic Disaster for Michigan

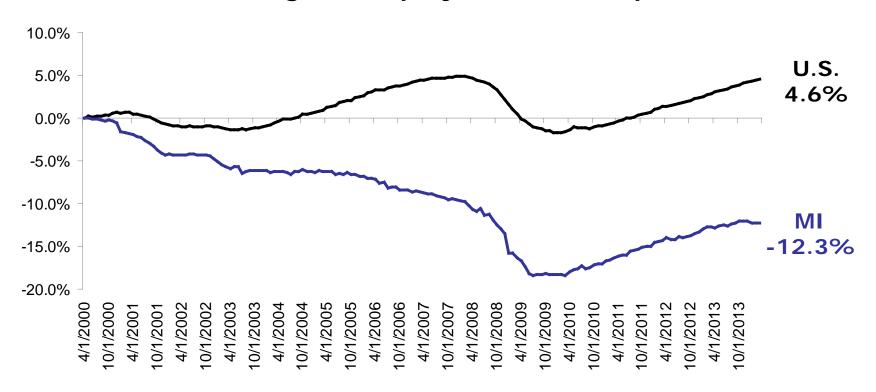
	<b>Growth 20</b>	Michigan	
	<u> </u>	Michigan	Rank
Population	9.6%	-0.8%	51
Real Per Capita GDP	5.0%	-10.4%	51
Employment	-1.5%	-17.4%	51
Real Per Capita Income*	4.9%	-5.6%	50

<sup>\*</sup> Nevada is the 51st rank state.



# Michigan Employment Growth Since 2000 Trails U.S. By a Wide Margin

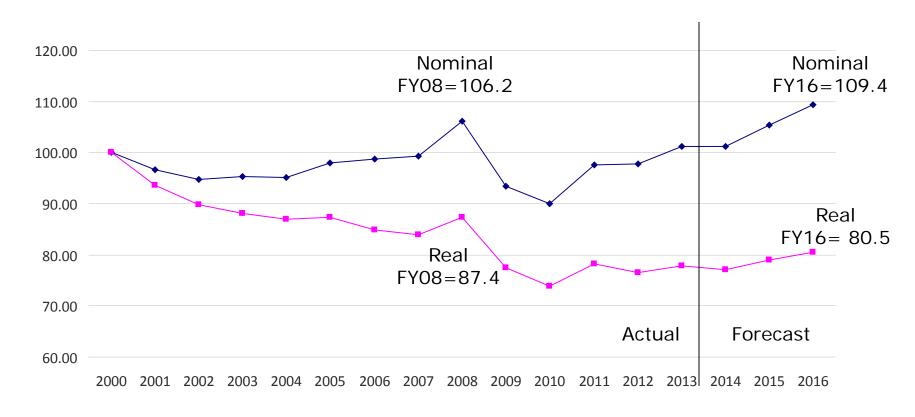
#### **Cumulative Change in Employment Since April 2000**







# Nominal Revenues Nearing FY08 Level But Real Revenues Still Down Combined GF/SAF Revenues (2000 = 100)

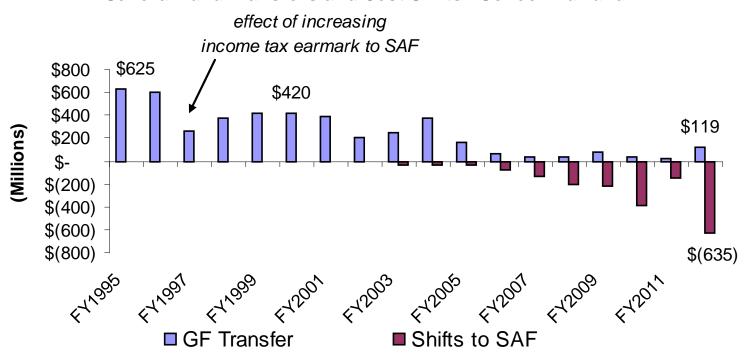




# **GF Budget Problems Spill Over**

Decisions Reduce GF for Schools

#### General Fund Transfers and Cost Shifts - School Aid Fund



Source: Michigan Department of Education; House Fiscal Agency

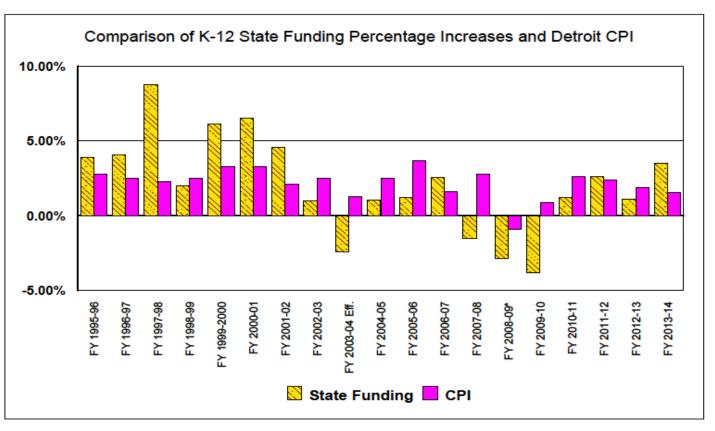


# State Spending From State Resources Down in Most Categories

	FY 2002	FY 2013	Nominai %	
	(millions\$)	(millions\$)	Change	
Medicaid/DCH	\$3,066	\$4,976	62.3%	
Corrections	\$1,653	\$2,009	21.5% -9.2%	
Human Services	\$1,230	\$1,117		
K-12	\$11,221	\$11,244	0.2%	
Community College	\$320	\$294	-8.2%	
Universities/Fin Aid	\$1,941	\$1,302	-32.9%	
Revenue Sharing	\$1,517	\$1,084	-28.6%	
All Other	\$5,139	\$5,787	12.6%	
Total	\$26,087	\$27,812	6.6%	
U.S. CPI - U	178.9	232.7	30.1%	



# K-12 Funding Growth Lags Inflation



In FY 08-09, \$341 million of State funding was added to offset lower local tax revenues from changes in the MI Business Tax; without this, State funding declined 5.8 percent.

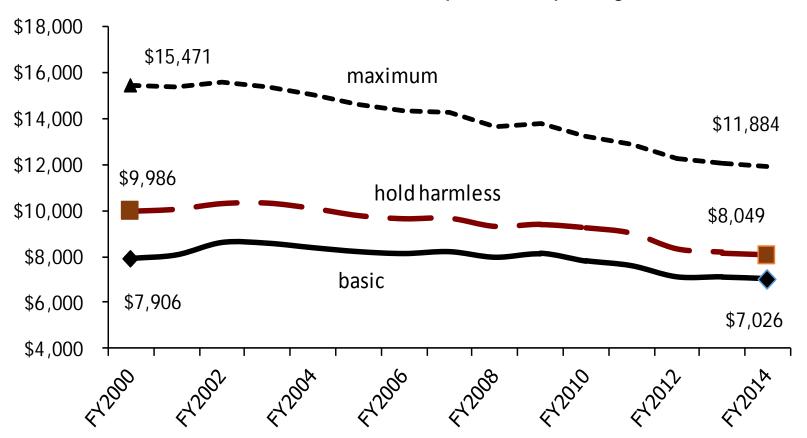
Senate Fiscal Agency

08/29/2013



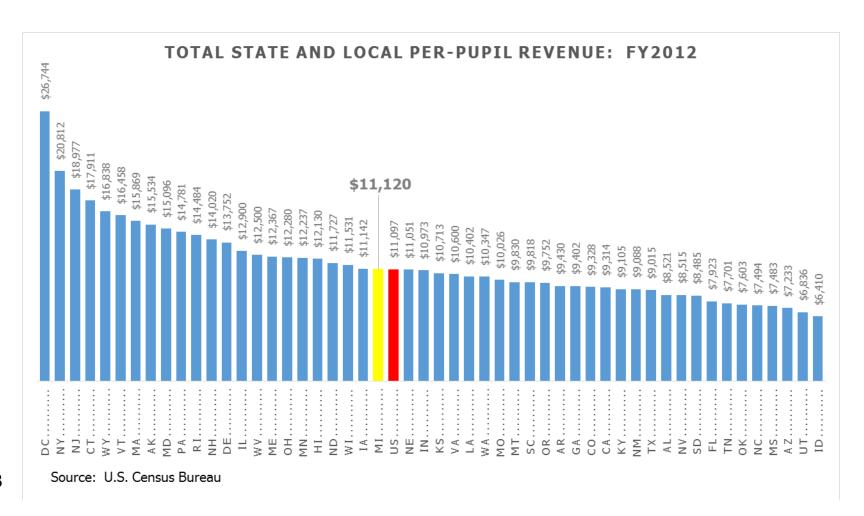
#### Real Value of Foundation Deteriorates

Reductions in Per-Pupil \$ Disparity





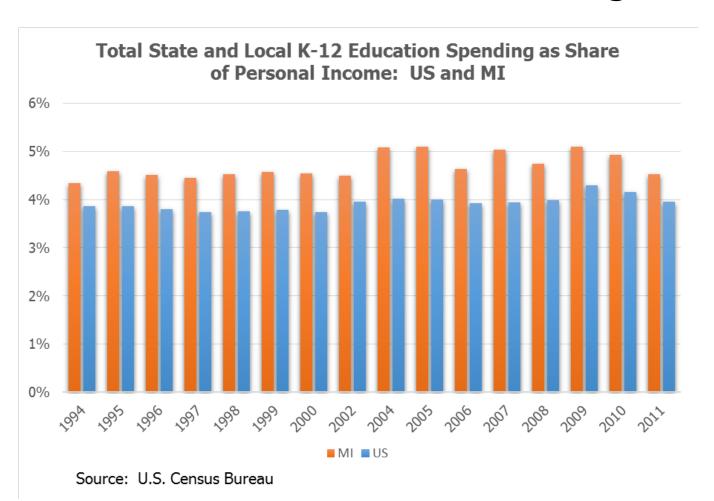
# Michigan at the US Average







# Michigan Contributes More of its Income to K-12 Education than the US Average







### **Current Issues in K-12 Finances**



## **Factors Affecting K-12 Finances**

#### Structural Issues

- Changing demographics
- Improving recovery from Great Recession
- Growing legacy costs

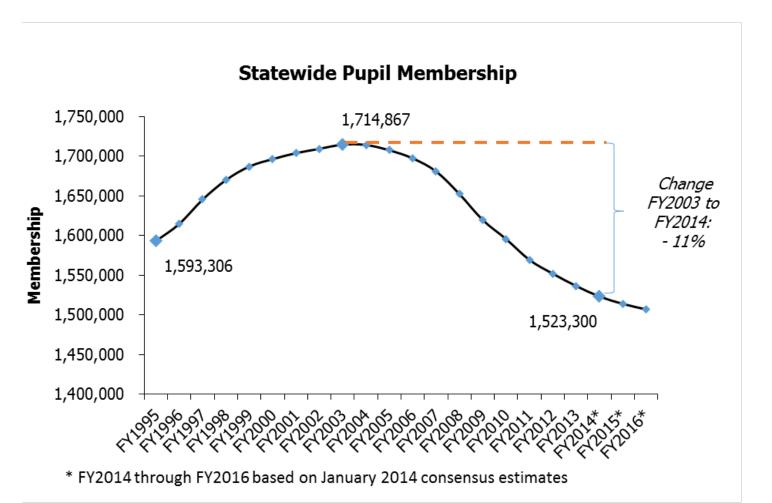
#### **Policy Decisions**

- Growth in number of educational providers
  - Increase in number of charters
  - New cyber and online options
- State budget decisions
- Dealing with fiscal distress



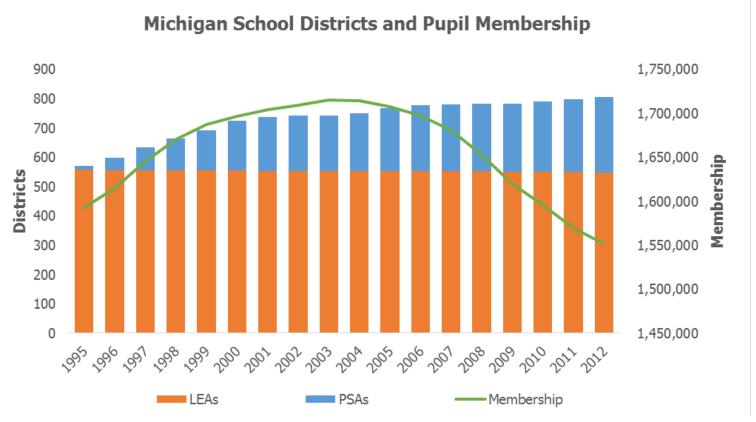
## Since 2003: Era of Declining Enrollment

Trend Expected to Continue





# Number of Districts Growing Despite Declining Enrollment



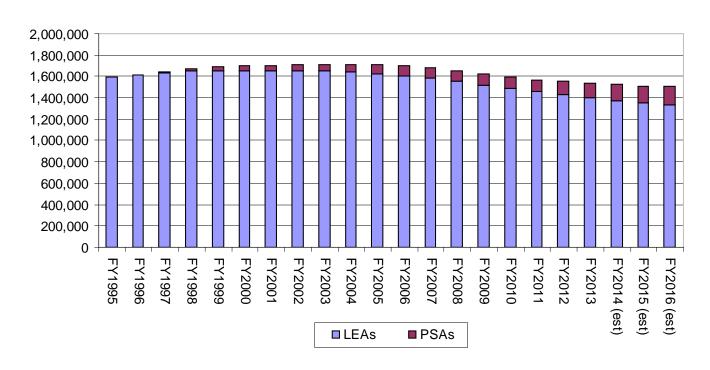
Source: Michigan Department of Education

Note: Excludes Intermediate School Districts (56 in 2012)



# Charter Schools Put Additional Pressure on Traditional Districts

Michigan Pupil Membership since FY1995





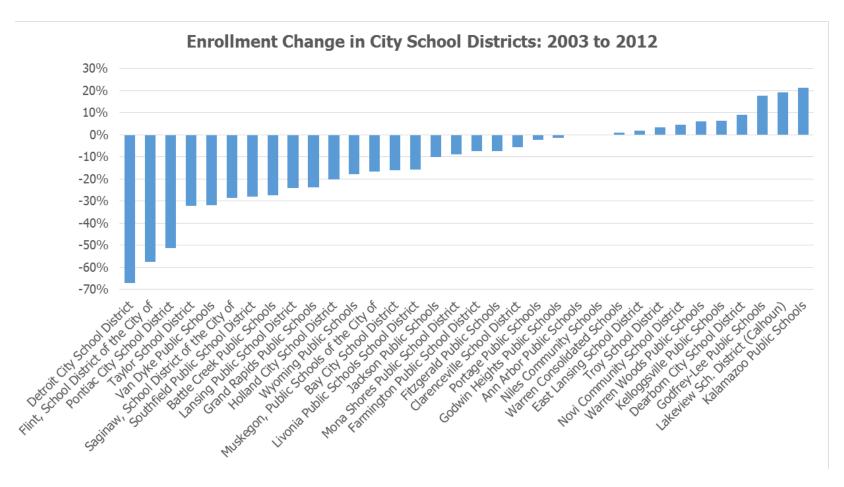
# Declining Enrollment . . . Not Just an Urban Issue

#### **District Locale**

Enrollment Change from				
Fall 2003 to Fall 2012	City	Suburb	Town	Rural
Gain	10	50	10	55
Loss				
greater than 50%	3	0	1	6
25% to 50%	5	14	5	61
10% to 25%	8	25	44	114
0 to 10%	8	46	23	57
Districts with Loss	24	85	73	238
Total # of Districts	34	135	83	293
Total Pupil Loss / % Loss	133,520	24,756	23,244	38,271
	-32%	-4%	-12%	-12%



# Some Large Urban Districts Experience Massive Enrollment Loss







## **Effects of Declining Enrollment**

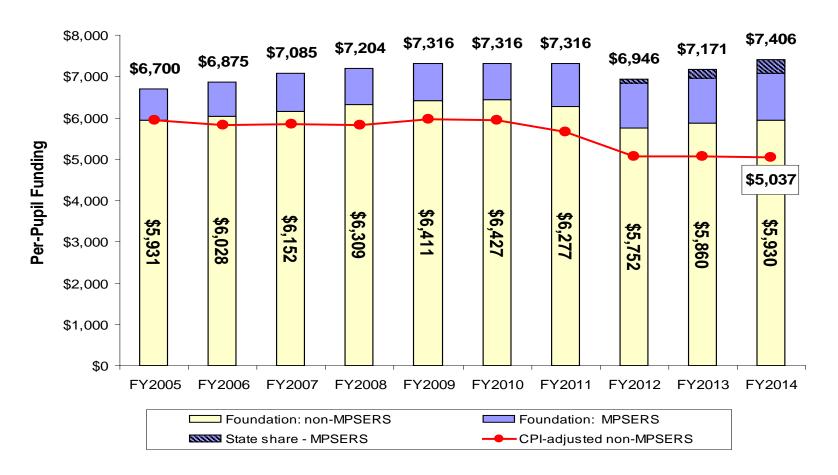
Two Narratives

- State-level effects
  - Fewer students in the system allows the perpupil foundation grant to increase, even if there are no new dollars in the system
- District-level effects
  - Per-pupil foundation grant might increase, BUT
  - Effects of grant increase are offset by the loss of students – result in fewer resources overall
  - Challenges of "managing down" when majority of costs are relatively fixed in near term



#### **MPSERS** Costs and the Foundation Grant

Estimated impact on districts receiving minimum grant



# **Fiscal Distress Growing**

Record Number of Deficit Districts in '12'

		2007-08	2008-09	2009-10	2010-11	2011-12	2012-13
Fund Balance as % of Revenue	Statewide Average	10.81%	9.34%	7.19%	8.42%	8.96%	8.37%
	0% to 5%	57	63	73	44	50	78
	5% to 10%	106	108	99	101	117	127
	10% to 15%	114	119	131	127	136	106
	Above 15%	249	231	211	237	201	186
	Districts	526	521	514	509	502	497*
	Deficit (Negative)	21	29	36	41	47	42

Source: Michigan School Business Officials; Michigan Department of Education (deficit districts). Note: Traditional public school districts only (excludes ISDs and PSAs). Not all districts reporting for 2012-13.



## Range of State Responses

- For majority of districts in distress, current Deficit Elimination Plan process functions well
- However, for those hardest hit, state lacks consistent policy and responses have varied:
  - "Charterized" districts (Muskegon Heights and Highland Park)
  - Dissolution used for two districts (Buena Vista and Inkster)
  - PA 436 used for Detroit (emergency manager) and Pontiac (consent agreement)



# **Consequences of Current Approach**

- Interruption of student learning sometimes abruptly and at mid-year
- Some state responses "socialize" deficit elimination solutions through the provision of additional funds
- Under dissolution scenario (new option), the learning environment that students are assigned to may not be any better than the dissolved district
- Diminished accountability for state taxes used to finance K-12 education



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