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History & Goals of ACT 60

- The stated legislative purpose was "to ensure the delivery of an equal opportunity for an adequate education to the people of Arkansas in an efficient and effective manner"
- The bill also stated that the state board found that consolidation or annexation will
 - "result in the overall improvement in the educational benefit to students in all of the school districts involved; or
 - Provide a significant advantage in transportation costs or service to all of the school districts involved."



Consolidation of Schools & Districts

What the Research Says and What it Means National Education Policy Center 2011

Findings

- "In many places, schools and districts are already too large for fiscal efficiency or educational quality; deconsolidation is more likely than consolidation to achieve substantial efficiencies and yield improved outcomes"
- "Financial claims about widespread benefits of consolidation are unsubstantiated by contemporary research about cost savings; the assumptions behind such claims are most often dangerous oversimplifications"



Consolidation of Schools & Districts

What the Research Says and What it Means National Education Policy Center 2011

Findings (continued)

- "Impoverished places, in particular, often benefit from smaller schools and districts; and can suffer irreversible damage if consolidation occurs"
- "Overall, state level consolidation proposals appear to serve a public relations purpose in times of fiscal crises, rather than substantive fiscal or educational purposes"



Actual Impact of School Consolidation on Costs

- For consolidations that occurred in 2005, 34 (74%) had increased transportation costs in the year following consolidation and 12 (26%) had decreased transportation costs.
- All of the consolidations that have occurred since 2005 have had increased transportation costs in the year following consolidation.
- No record that documents any other cost savings



	Impact of Matrix Funding Model on Actual Transportation Costs for Rural Arkansas Schools					
	School District	2010 Matrix Funding	2010 Actual Expenditures	\$ Diverted From Other Needs		
	Weiner	\$95,162	\$129,722	\$34,560		
	Harrisburg	\$334,402	\$370,239	\$35,837		

	Impact of Categorical Funding Model on Transportation Costs for Rural Arkansas Schools					
	School District	2010 Categorical Funding Model	2010 Actual Expenditures	Variance		
	Weiner	\$202,000	\$129,722	+\$72,278		
	Harrisburg	\$312,000	\$370,239	-\$58,239		
	QUESTION: If transportation funding were based on riders and route miles, could that reduce the number of small school districts that are in fiscal distress? QUESTION: If transportation funding were based on riders and route miles, could the additional dollars available for education activities in small school districts positively impact student academic performance?					

Other Costs Related to ACT 60? Incentive Payments

Receiving schools are paid "consolidation incentives" to accept consolidation of other schools into their districts

- According to the rules established with ACT 60
 "Consolidation/annexation incentive funding shall be distributed to either the resulting district(s) established after consolidation or the receiving district(s) after annexation
- Between 2005 and 2012, 64 schools received a combined total of \$77.2 million in incentive payments; for an average of just over \$11million/year



School Closures Under ACT 60 To Date

- While ACT 60 specified no schools were to be closed the first year, the majority of district consolidations have led to school closings: since passage of ACT 60
 - 75 districts have been eliminated
 - 44 elementary schools have closed
 - 53 high schools have closed
 - About two thirds of students in consolidated districts qualified for FRL compared with about half of students in non-consolidated districts

Academic Performance of "At Risk" Schools University of Arkansas Office for Education Policy, September 2010

Benchmark Scores of 21"At-Risk" Schools Compared with State Averages

- 5 of the "At-Risk" Schools scored higher than the state average on all 3 Benchmark Exams: Math, Literacy, Science
- 3 "At-Risk" Schools scored higher than the state average on 2 of the 3 Benchmark Exams
- More Weiner students scored proficient or advanced in all three subject areas than Harrisburg students; the district into which Weiner was consolidated





