Comparison of Superintendent Annual Report to ESSA Report: The Difference in Per-Pupil Expenditure (PPE) Calculation

The MDE reports per-pupil expenditure data in two separate reports: the Superintendent's Annual Report and now on the Mississippi Succeeds Report Card. Each report is based on a different method to calculate per-pupil expenditures. The Superintendent's Annual Report <u>is</u> <u>defined by state law</u> while the Mississippi Succeeds Report Card <u>is defined by the federal Every</u> <u>Student Succeeds Act (ESSA)</u>. This "one-pager" provides an overview of the differences between the two calculations of per-pupil expenditure.

Key Differences:

- 1. Superintendent Annual Report
 - Based on ADA for Months 1-9
 - Includes expenses for all funds
 - Includes expenses for functions 1000-3999
 - Excludes expenses for functions 4100-7999 (nonrevenue transactions)
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- 2. ESSA Report
 - Based on Net Membership from Month 1
 - Includes all expenditures reported through FETS, excluding the following:

Funds:	
1840-1899	Sixteenth Section Interest
2110-2199	Child Nutrition
2255	Title I – Coop for Private Schools
2830	Forestry Escrow
3000	Capital Project
4000	Debt Service
7000	Permanent

Functions:

1225	Private Placement for Federal Funds		
1310-1390	Adult/Continuing Education Program		
3100-3975	Non-Instructional Services		
6110-6900	Debt Service		
7110-7950	Other Financing Uses		
8100-8300	Direct Decrease in Fund Equity		
Objects:			
564	Tuition to Charter Schools within the State		



Comparison of Superintendent Annual Report to ESSA Report: The Difference in Per-Pupil Expenditure (PPE) Calculation

Example of District Average PPE Calculation:

School District X

Superintendent Annual Report		ESSA Report		
PPE \$ 11,0	5 <mark>34.37</mark>	PPE \$ 9,83	<mark>34.71</mark>	
ADA for Months 1-9	1,133.06	Net Membership fro	om Month 1 1,222	
Expenditures excluded for PPE		Expenditures excluded for PPE		
Calculation	\$ 2,355,511.96	Calculation	\$ 3,519,939.30	
Expenditures included for PPE		Expenditures included for PPE		
Calculation	<u>\$ 13,182,446.73</u>	Calculation	<u>\$ 12,018,013.40</u>	
Total Expenditures	\$ 15,537,958.69	Total Expenditures	\$ 15,537,952.70	

• Difference of \$5.99 in total expenditures is due to rounding





