Tuition Calculation for the 2019-20 School Year

Tuition Calculation Worksheet			
Collected Data	For Year 2019-20	2018-19 For Comparison	
Line Operating Expense: (2017-18 ASBR Special Report: Current Expenditure Calculation)	\$18,570,019	\$18,306,729	
Weighted ADA: Line (Data taken from the Weighted ADA Report which can be found through Payment ² Transmittal> Basic Formula> Weighted ADA> Line 19 (If figuring for 2019-20, use WADA from 2017-18)	2,213.2060	2,188.41	
Line Pupil Transportation Revenue: (17-18 ASBR Part II Revenue Summary, State Revenue Detail [5312])	\$145,321.00	\$139,729.00	
Transportation Grand Total Eligible ADT: (Data taken from the "District Summary Transportation Report" Found at Monthly Payment Transmittal> Transportation: Line 8) [Data Year 2017-18]	1,217.00	1,239.00	
Non-Resident Attendance Percentage for 2017-18: (Report from Student Information System: When figuring for year 19-20 during the year of 18-19, use data from prior year, 17-18)	95.18%	95.62%	
Calculations			
Expenditure per WADA (Operating Expense / Weighted ADA)	\$8,390.55	\$8,365.32	
Pupil Transportation Cost Per Student (Pupil Transportation Revenue / Eligible ADT = Cost Per Student)	\$119.41	\$112.78	
Calculated Tuition Without Attendance Rate Factor (Expenditure per WADA - Transportation Cost Per Student)	\$8,271.14	\$8,252.54	
Calculated Tuition (includes attendance factor) ([Expenditure per WADA - Trans. Cost Per Student] x Attendance)	\$7,872.47	\$7,890.79	
Actual Tuition Rate (can differ from Calculated Tuition due to the 3% floor or the 3% ceiling)	\$7,872.47	\$7,890.79	
Change from Prior Year	Amount: -\$18.32	Percentage: -0.2%	

Calculated Floor & Cealing Based on 2018-19 Tuition Rate

2018-19 Tuition	3% Decrease Floor	3% Increase Ceiling	
\$7,880.95	\$7,644.52	\$8,117.38	

The calculated tuition rate falls in between the acceptable 3% floor and ceiling.

The projected tuition rate will be set at:

\$7,872.47

Formula

[(Operating Expense/Weighted ADA) - Transportation Cost Per Student] x Non-Resident Attendance