

Logic Conversation	Using Current Year Data Only						
District:	Meridian Dist 223			Manual Entry			
				Sheet Populates			
ASE: BC-F	1439.45						
AT/Pupil: BC-O	\$14,240.65						
Final Resource: BC-S	\$16,543,628.48						
Final AT: BC-N	\$20,498,706.34						
Final %A: BC-T	80.7%						
New Tier \$: BC-AN	\$82,297.35						
Tier \$/Pupil: BC-AO	\$57.17						
Adequacy Funding Gap: BC-V	\$3,995,077.66						
Local Capacity %: LC-T	0.40						
ALOP Enrollment	32	ASE	ASE	50% of ALOP			
Adjusted ASE	1434.12	1439.45	1439.45	1423.45			
	Backed in using current AT/Pupil	Adj ASE	AT/Pupil				
Adjusted Final AT	\$20,422,753.51	1434.12	\$14,240.65				
		Adj Final AT	Final Resource				
Adjusted Final %A	81.01%	\$20,422,753.51	\$16,543,628.48				
		BC-T	BC-V	BS-F	Gap/Pupil	LC-T	BC-AO
81.01%	Other Districts (Manual Entry)	% A	AFG	ASE	Calculation	Local %	Tier\$/pupil
BC-T and sort	Nashville Comm HS Dist. 99	81.0%	\$1,030,607.49	359.82	\$2,864.23	0.39	\$59.01
BC-V and sort	Hamilton CUSD #10	81.0%	\$2,833,396.54	1039.62	\$2,725.42	0.37	\$61.18
BS-F and sort	Dongola CUSD #66	81.1%	\$591,697.46	208.57	\$2,836.93	0.18	\$78.11
BC-AO and sort	Dakota CUSD #201	81.1%	\$1,912,897.21	729.46	\$2,622.35	0.47	\$47.15
LC-T and sort							
	Meridian Dist 223	AFG/Pupil	Local Capacity %	Tier \$/Pupil	Tier \$/ Most Likely		
		\$2,704.89	0.40	\$57.17	\$59.01		
	*the LCT is so different, it's tough to estimate, best guess 50% reduction in per pupil						
	*Use a reasonable estimate, remember it will be a reduction in per pupil funding						
		Current New Tier	Adj New Tier	Impact			
	Logical Impact	\$82,297.35	\$84,627.22	\$2,329.87			
		*Estimated Tier x Adjusted ASE					

Remember, this is just a logical picture, not an estimate or a prediction, the actual impact will be different.