DRAFT State Funding Participation Baselines for Consideration

Version 11/5/2018

MIDDLE SCHOOLS						
					GSF/Stu.	Total GSF
Projected Capacity of Students	Existing Funding Ceiling	Most Efficient MD School since 1990 (SF per SRC)	•	Year Built	DRAFT State Funding Participation Baseline*	
600 or fewer	145	156	N. Dorchester	2009	164	
650	135	160	New Calvert	2010	160	104,000
700	135	156	Murray Hill, How.	1997	157	109,900
750	135	127	Thomas Viaduct, How.	2014	153	114,750
800	135	129	Burleigh Manor, How.	1992	149	119,200
850	130	150	Shady Grove, Mont.	1995	146	124,100
900	130	126	Windsor Knolls, Fred.	1993+1999	144	129,600
950	130	123	Briggs Chaney, Mont.	1991	141	133,950
1000	130	141	Rosa Parks, Mont.	1992+2005	138	138,000
1050	130	135	Kingsview, Mont.	1997+1998	135	141,750
1100	130	118	Fallston, Harf.	1993+2006	133	146,300
1150	130	132	Lakelands Pk., Mont.	2005	132	151,800
1200	130	119	R. Clemente, Mont.	1992	131	157,200

^{*}Special-education students in MSDE LRE categories C, S, and W are counted separately and assigned 180 GSF each instead of the baseline GSF per student.

