



Building Age and Square Ft. Analysis System

This Building Age and Square Footage Analysis System uses data collected and published by the MN Dept. of Education. This system allows a User to enter any public district number and see the 2007-08 data in comparison to other districts or size categories. The first district entered has their data displayed on the District and District Facilities Worksheets.

This system is managed from this worksheet. The districts selected for comparison are listed in Yellow at the left. The dynamic graph below is based on the category (1-8) entered in B33. Address questions to SchoolFinances.Com.

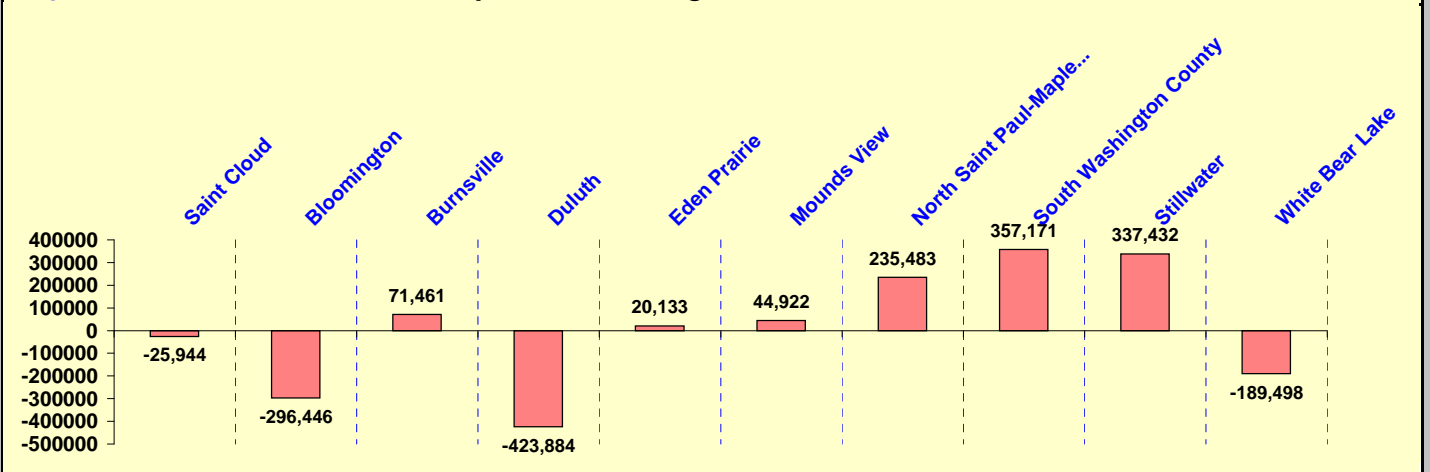
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Enter District #	Instructions Comment & Simulation	2007-08 Fall Enrollment	Actual 2007-08 Sq. Ft.	2007-08 Sq.Ft. per student	Sq.Ft. per student to be Average	Total Sq.Ft. to be Average	Efficiency Rank OF Space	2007-08 Avg. Age of Facilities	Age Rank
742	Saint Cloud	9,560	1,832,289	191.66	-2.71	-25,944	(7)	37.8	(9)
271	Bloomington	10,432	2,267,554	217.37	-28.42	-296,446	(9)	37.7	(8)
191	Burnsville	10,389	1,891,522	182.07	6.88	71,461	(4)	35.1	(6)
709	Duluth	10,148	2,341,330	230.72	-41.77	-423,884	(10)	39.0	(10)
272	Eden Prairie	9,906	1,851,588	186.92	2.03	20,133	(6)	22.0	(1)
621	Mounds View	10,136	1,870,257	184.52	4.43	44,922	(5)	34.5	(5)
622	North Saint Paul-Maplewood	10,904	1,824,808	167.35	21.60	235,483	(2)	30.9	(3)
833	South Washington County	16,654	2,789,573	167.50	21.45	357,171	(3)	26.8	(2)
834	Stillwater	8,684	1,303,394	150.09	38.86	337,432	(1)	31.1	(4)
624	White Bear Lake	8,482	1,792,157	211.29	-22.34	-189,498	(8)	36.5	(7)
Avg.	Average		(5)	188.95			1 is most efficient	comment	1=Newest 10=Oldest

Dynamic Graph Indicator (Enter 5-13 in Cell E33 to change the dynamic graph below)

- | | |
|---|---------------------------------|
| (1) 2007-08 Fall Enrollment | (5) Total Sq. Ft. to be Average |
| (2) Actual 2007-08 Sq. Ft. | (6) Efficiency Ranking |
| (3) 2007-08 Sq. Ft. per Fall Enrolled Student | (7) 2007-08 Age of Facilities |
| (4) Sq.Ft./Enrolee to be Average | (8) AGE of Facilities Ranking |

Graph Presented

Total Sq.Ft. to be Average



Worksheets in this BUILDING Square Footage & Age Analysis System

- | | | |
|----------------------------|---|--------------|
| (1) Manager | This worksheet is used to Manage the System | (1) |
| (2) District | Graphs the District Building Data for (7) Years | (1) |
| (3) Dist Facilities | Lists the District Facilities with individual facility data | (1) |
| (4) Dist #s | Lookup Table for District Numbers and Names | Do not Print |



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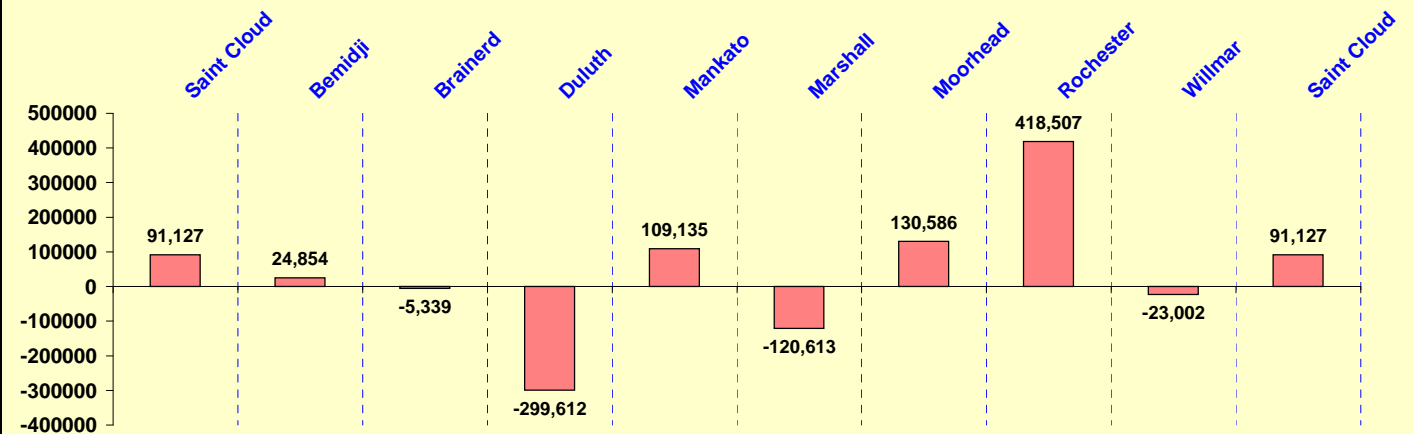
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Enter District #	Instructions Comment & Simulation	2007-08 Fall Enrollment	Actual 2007-08 Sq. Ft.	2007-08 Sq.Ft. per student	Sq.Ft. per student to be Average	Total Sq.Ft. to be Average	Efficiency Rank OF Space	2007-08 Avg. Age of Facilities	Age Rank
742	Saint Cloud	9,560	1,832,289	191.66	9.53	91,127	(4)	37.8	(7)
31	Bemidji	4,861	953,151	196.08	5.11	24,854	(6)	19.3	(1)
181	Brainerd	7,116	1,437,036	201.94	-0.75	-5,339	(7)	32.1	(4)
709	Duluth	10,148	2,341,330	230.72	-29.52	-299,612	(9)	39.0	(9)
77	Mankato	7,245	1,348,516	186.13	15.06	109,135	(3)	41.6	(10)
413	Marshall	2,261	575,513	254.54	-53.35	-120,613	(10)	22.9	(2)
152	Moorhead	5,430	961,898	177.15	24.05	130,586	(2)	25.0	(3)
535	Rochester	16,208	2,842,447	175.37	25.82	418,507	(1)	34.4	(6)
347	Willmar	4,189	865,804	206.69	-5.49	-23,002	(8)	33.0	(5)
742	Saint Cloud	9,560	1,832,289	191.66	9.53	91,127	(4)	37.8	(8)
Avg.	Average		(5)	201.19			1 is most efficient	comment	1=Newest 10=Oldest

Dynamic Graph Indicator (Enter 5-13 in Cell E33 to change the dynamic graph below)

- (1) 2007-08 Fall Enrollment
- (2) Actual 2007-08 Sq. Ft.
- (3) 2007-08 Sq. Ft. per Fall Enrolled Student
- (4) Sq.Ft./Enrolee to be Average
- (5) Total Sq. Ft. to be Average
- (6) Efficiency Ranking
- (7) 2007-08 Age of Facilities
- (8) AGE of Facilities Ranking

Graph Presented

Total Sq.Ft. to be Average



Worksheets in this BUILDING Square Footage & Age Analysis System

- (1) **Manager** This worksheet is used to Manage the System (1)
- (2) **District** Graphs the District Building Data for (7) Years (1)
- (3) **Dist Facilities** Lists the District Facilities with individual facility data (1)
- (4) **Dist #s** Lookup Table for District Numbers and Names Do not Print



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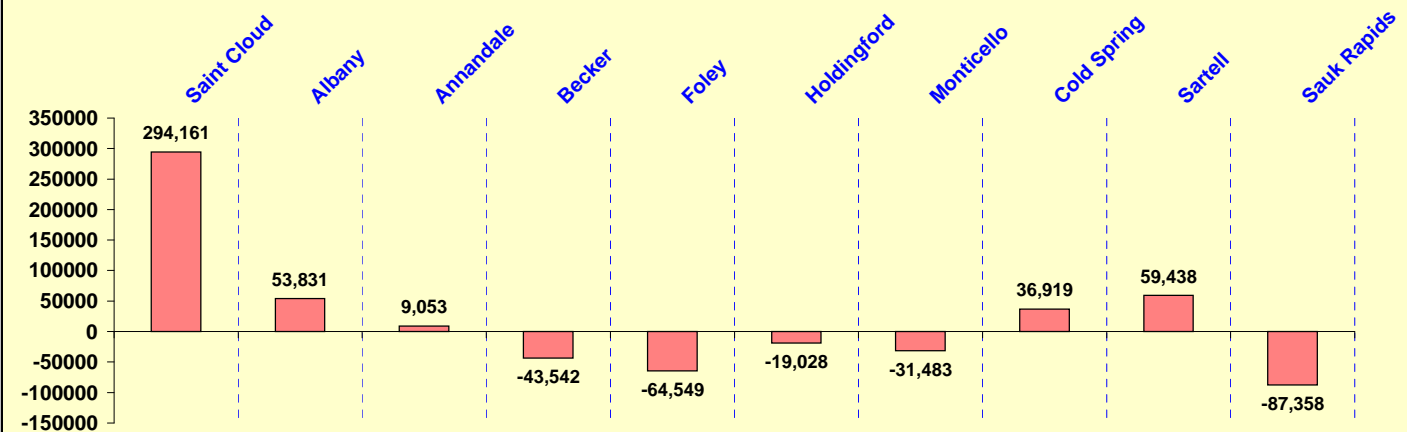
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Enter District #	Instructions Comment & Simulation	2007-08 Fall Enrollment	Actual 2007-08 Sq. Ft.	2007-08 Sq.Ft. per student	Sq.Ft. per student to be Average	Total Sq.Ft. to be Average	Efficiency Rank OF Space	2007-08 Avg. Age of Facilities	Age Rank
742	Saint Cloud	9,560	1,832,289	191.66	30.77	294,161	(2)	37.8	(10)
745	Albany	1,623	307,176	189.26	33.17	53,831	(1)	23.6	(6)
876	Annandale	1,799	391,102	217.40	5.03	9,053	(5)	30.1	(8)
726	Becker	2,700	644,108	238.56	-16.13	-43,542	(7)	19.3	(2)
51	Foley	1,675	437,123	260.97	-38.54	-64,549	(10)	20.2	(3)
738	Holdingford	1,033	248,800	240.85	-18.42	-19,028	(8)	24.3	(7)
882	Monticello	4,012	923,880	230.28	-7.85	-31,483	(6)	23.3	(5)
750	Cold Spring	2,214	455,545	205.76	16.68	36,919	(4)	34.7	(9)
748	Sartell	3,215	655,681	203.94	18.49	59,438	(3)	19.2	(1)
47	Sauk Rapids	3,765	924,815	245.63	-23.20	-87,358	(9)	20.3	(4)
Avg.	Average		(5)	222.43			1 is most efficient	comment	1=Newest 10=Oldest

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Total Sq.Ft. to be Average



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