

Minnehaha County

Geographic Area	2000 Census				
	Population	2010 Census Population	% Change	% Change/Year	January 1, 2012 Estimate
Minnehaha county	148,281	169,468	14.29%	1.43%	171,889
Baltic city	811	1,089	34.28%	3.43%	1,126
Brandon city	5,693	8,785	54.31%	5.43%	9,262
Colton city	662	687	3.78%	0.38%	690
Crooks city	859	1,269	47.73%	4.77%	1,330
Dell Rapids city	2,980	3,633	21.91%	2.19%	3,713
Garretson city	1,165	1,166	0.09%	0.01%	1,166
Hartford city	1,844	2,534	37.42%	3.74%	2,629
Humboldt town	521	589	13.05%	1.31%	597
Sherman town	87	78	-10.34%	-1.03%	77
Sioux Falls city	117,355	132,793	13.15%	1.32%	134,540
Valley Springs city	792	759	-4.17%	-0.42%	756
Benton township	753	768	1.99%	0.20%	770
Brandon township	678	774	14.16%	1.42%	785
Buffalo township	224	212	-5.36%	-0.54%	211
Burk township	389	383	-1.54%	-0.15%	382
Clear Lake township	179	191	6.70%	0.67%	192
Dell Rapids township	451	550	21.95%	2.20%	562
Edison township	400	510	27.50%	2.75%	524
Grand Meadow township	296	296	0.00%	0.00%	296
Hartford township	619	699	12.92%	1.29%	708
Highland township	354	191	-46.05%	-4.60%	182
Humboldt township	336	339	0.89%	0.09%	339
Logan township	292	273	-6.51%	-0.65%	271
Lyons township	629	613	-2.54%	-0.25%	611
Mapleton township	2,128	2,188	2.82%	0.28%	2,194
Palisade township	267	358	34.08%	3.41%	370
Red Rock township	392	363	-7.40%	-0.74%	360
Split Rock township	3,025	3,248	7.37%	0.74%	3,272
Sverdrup township	704	809	14.91%	1.49%	821
Taopi township	358	330	-7.82%	-0.78%	327
Valley Springs township	362	366	1.10%	0.11%	366
Wall Lake township	1,095	1,152	5.21%	0.52%	1,158
Wayne township	1,303	1,196	-8.21%	-0.82%	1,186
Wellington township	278	277	-0.36%	-0.04%	277

Population Estimate Formula

- 1. $((2010 \text{ Census Population} - 2000 \text{ Census Population}) / 2000 \text{ Census Population}) * 100$
= Percentage of Change in 10 years**

$$\Rightarrow ((169,468 - 148,281) / 148,281) * 100 = \text{Percentage of Change in 10 years}$$

$$\Rightarrow (21,187 / 148,281) * 100 = \text{Percentage of Change in 10 years}$$

$$\Rightarrow 0.14288 * 100 = \text{Percentage of Change in 10 years}$$

$$\Rightarrow \text{Percentage of Change in 10 years} = 14.29$$

- 2. Percentage of Change in 10 years / 10 years = Percentage of Change per year**

$$\Rightarrow 14.29 / 10 = \text{Percentage of Change per year}$$

$$\Rightarrow \text{Percentage of Change per year} = 1.43$$

- 3. $(2010 \text{ Census Population} * \text{Percentage of Change per year}) + 2010 \text{ Census Population} =$
January 1, 2012 Estimate**

$$\Rightarrow (169,468 * 1.43\%) + 169,468 = \text{January 1, 2012 Estimate}$$

$$\Rightarrow 169,468 + 2,421 = \text{January 1, 2012 Estimate}$$

$$\Rightarrow \text{January 1, 2012 Estimate} = 171,889$$