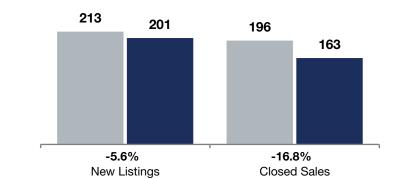


	0		ige in	Chan	ao in
Change in <b>New Listings</b>		Change in Closed Sales		Change in Median Sales Price	
Мау			<b>Rolling 12 Months</b>		
2024	2025	+/-	2024	2025	+ / -
18	25	+ 38.9%	213	201	-5.6%
24	21	-12.5%	196	163	-16.8%
\$322,750	\$360,000	+ 11.5%	\$320,000	\$331,000	+ 3.4%
\$334,600	\$393,500	+ 17.6%	\$330,379	\$355,065	+ 7.5%
\$210	\$229	+ 9.1%	\$212	\$227	+ 7.0%
102.6%	105.6%	+ 2.9%	102.5%	101.1%	-1.4%
24	17	-29.2%	24	27	+ 12.5%
14	19	+ 35.7%			
0.9	1.4	+ 55.6%			
	18   24   \$322,750   \$334,600   \$210   102.6%   24   14   0.9	2024   2025     18   25     24   21     \$322,750   \$360,000     \$3334,600   \$393,500     \$210   \$229     102.6%   105.6%     24   17     14   19	2024   2025   + / -     18   25   + 38.9%     24   21   -12.5%     \$322,750   \$360,000   + 11.5%     \$334,600   \$393,500   + 17.6%     \$210   \$229   + 9.1%     102.6%   105.6%   + 2.9%     24   17   -29.2%     14   19   + 35.7%     0.9   1.4   + 55.6%	2024   2025   + / -   2024     18   25   + 38.9%   213     24   21   -12.5%   196     \$322,750   \$360,000   + 11.5%   \$320,000     \$3334,600   \$393,500   + 17.6%   \$330,379     \$210   \$229   + 9.1%   \$212     102.6%   105.6%   + 2.9%   102.5%     24   17   -29.2%   24     14   19   + 35.7%      0.9   1.4   + 55.6%	2024   2025   + / -   2024   2025     18   25   + 38.9%   213   201     24   21   -12.5%   196   163     \$322,750   \$360,000   + 11.5%   \$320,000   \$331,000     \$334,600   \$393,500   + 17.6%   \$330,379   \$355,065     \$210   \$229   + 9.1%   \$212   \$227     102.6%   105.6%   + 2.9%   102.5%   101.1%     24   17   -29.2%   24   27     14   19   + 35.7%       0.9   1.4   + 55.6%



## **Rolling 12 Months**





## 16-County Twin Cities Region Change in Median Sales Price from Prior Year (6-Month Average)\*\* Saint Paul - Como Park + 30% + 20% + 10% 0% - 10% - 20% - 30% - 40% 1-2008 1-2009 1-2010 1-2011 1-2012 1-2013 1-2014 1-2015 1-2016 1-2017 1-2018 1-2019 1-2020 1-2021 1-2022 1-2023 1-2024 1-2025 \*\* Each dot represents the change in median sales price from the prior year using a 6-month weighted average.

This means that each of the 6 months used in a dot are proportioned according to their share of sales during that period.